

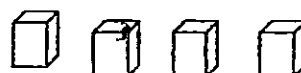
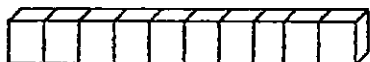
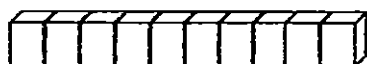
Ai Tong School
Primary One Mathematics
Term 3 Topical Review 1 – 2015
Numbers to 40
Addition and Subtraction Within 40

Name _____ (

Class P1 _____

Date _____

- 1 Look at the cubes below
Count in tens and ones
Then do questions (a) and (b)

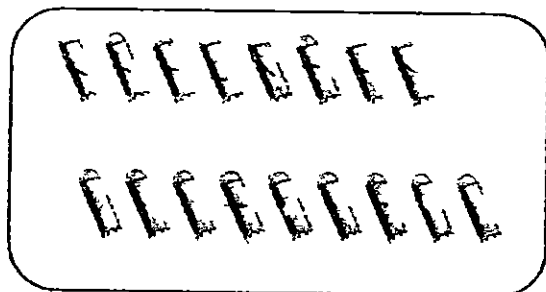


(a) Write the total number of cubes in the box

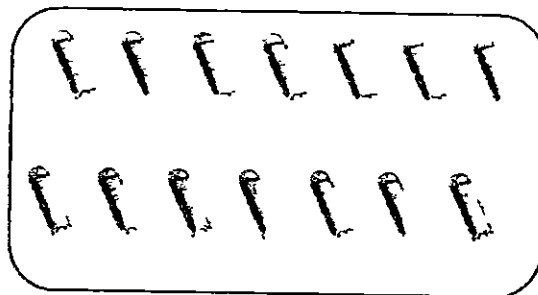
(b) Write the answer in words

- 2 Count and write the number in each set
Then fill in the blanks

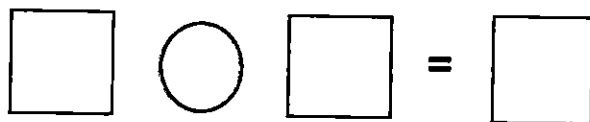
(a)



Set A _____

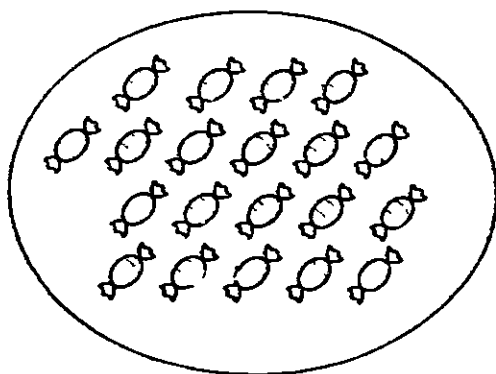


Set B _____

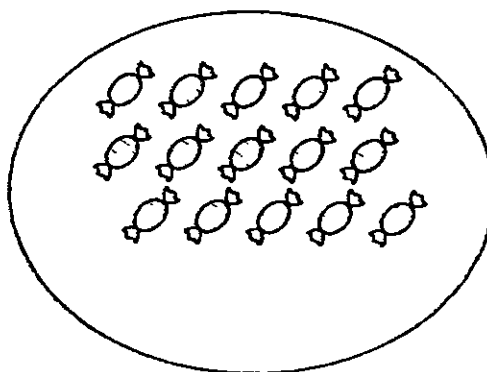


Set _____ has _____ more pencils than Set _____

(b)



Set A _____

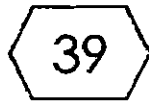
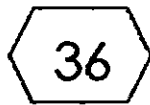


Set B _____

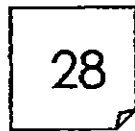


Set _____ has _____ fewer sweets than Set _____

3 Compare the numbers



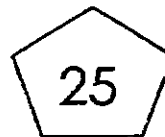
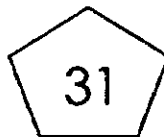
(a) _____ is greater than _____



(b) _____ is smaller than _____

4 Arrange the numbers in order

(a) Begin with the **smallest**



smallest

(b) Begin with the **greatest**



greatest

5 Complete each number pattern

(a) 27 29 31 _____ 37 39

(b) 36 34 _____ 30 _____ 26 24

6 Do the following carefully

(a)

	Tens	Ones
	3	5
+		4
<hr/>		
<hr/>		

(b)

	Tens	Ones
	1	4
+	2	3
<hr/>		
<hr/>		

(c)

	2	8
+		6
<hr/>		
<hr/>		

(d)

	1	3
+	2	7
<hr/>		
<hr/>		

(e) $4 + 8 + 6 =$ _____

7 Do the following carefully

(a)

	Tens	Ones
	2	8
—		4
<hr/>		
<hr/>		

(b)

	Tens	Ones
	3	7
—	2	4
<hr/>		
<hr/>		

(c)

	Tens	Ones
	2	4
—		6
<hr/>		
<hr/>		

(d)

	Tens	Ones
	4	0
—	2	7
<hr/>		
<hr/>		

Read and solve these word problems carefully
Show your workings

8 Aman has 12 ice cream sticks

Beany has 6 more ice cream sticks than Aman

How many ice cream sticks does Beany have?

$$\square \bigcirc \square = \square$$

Beany has _____ ice cream sticks

9 Mother buys 15 apples

She buys 7 fewer oranges than apples

How many oranges does she buy?

$$\square \bigcirc \square = \square$$

She buys _____ oranges

10 Dan collects 8 seashells

Ken collects 20 seashells

How many more seashells does Ken collect than Dan?

$$\square \bigcirc \square = \square$$

Ken collects _____ more seashells than Dan

Check your work carefully ~

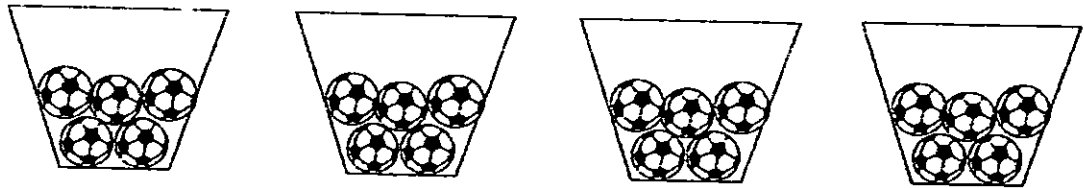
Ai Tong School
Primary One Mathematics
Term 3 Topical Review 2 – 2015
Length Picture Graphs Multiplication

Name _____ ()

Class P1 _____ Date _____

Look at the pictures Then fill in the blanks for questions 1 2 and 3

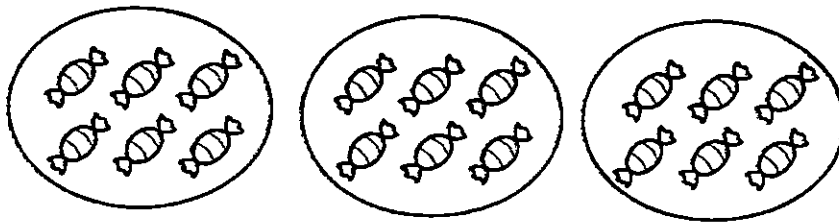
1(a)



_____ + _____ + _____ + _____ = _____

_____ fives = _____

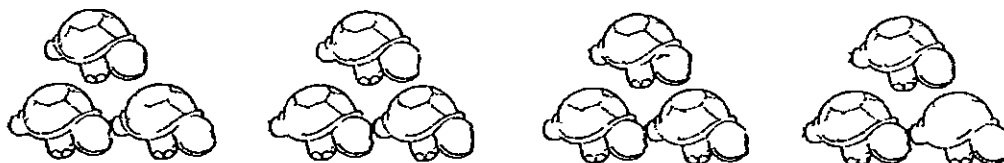
1(b)



_____ + _____ + _____ = _____

_____ sixes = _____

2(a)



4 groups of 3 tortoises = _____

_____ x _____ = _____

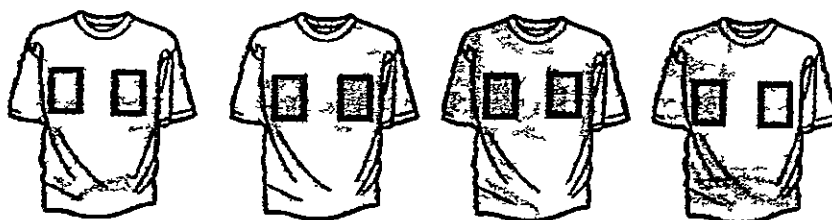
2(b)



3 groups of 4 bells = _____

_____ x _____ = _____

3(a)



There are _____ shirts

Each shirt has _____ pockets

_____ x _____ = _____

There are _____ pockets altogether

3(b)



A cat has _____ legs

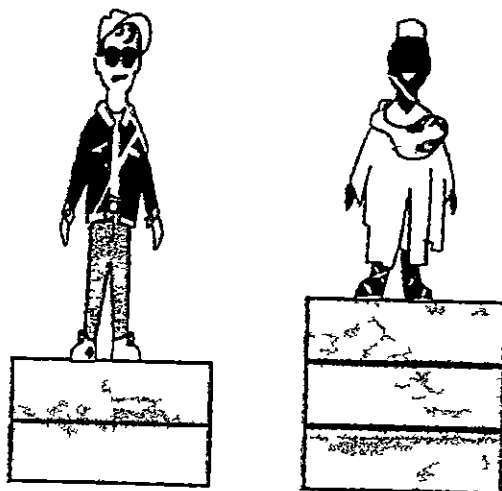
_____ x _____ = _____

3 cats have _____ legs altogether

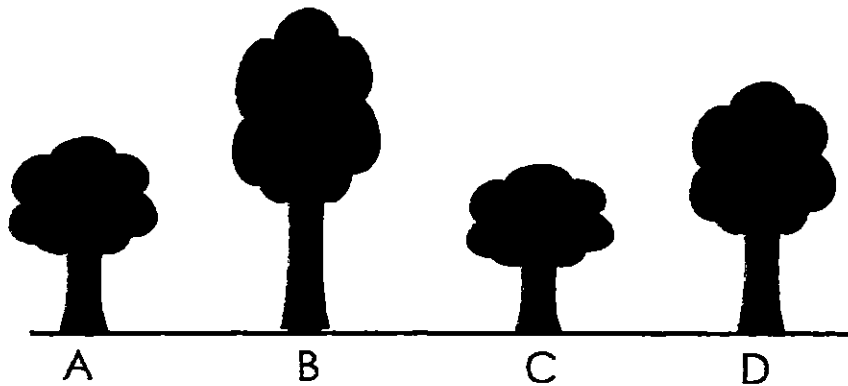
4(a) Circle the **shorter** object



4(b) Cross out the **taller** boy



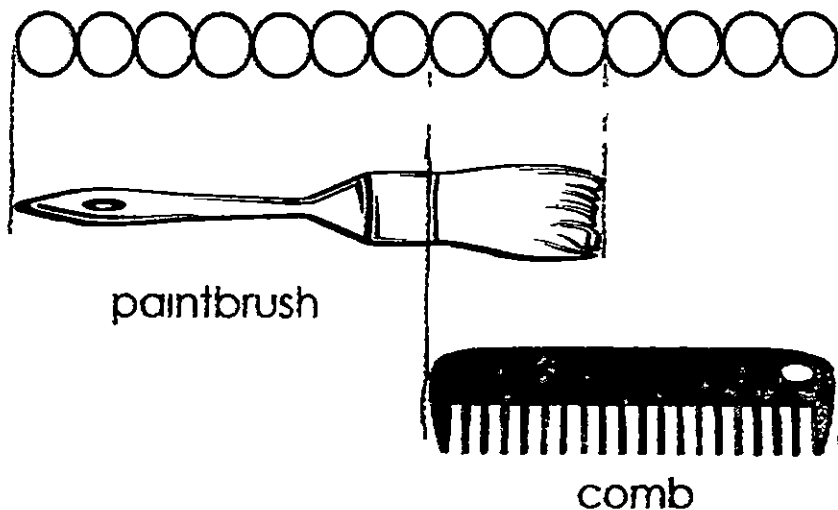
5 Look at the pictures and fill in the blanks



(a) Tree _____ is the **shortest**

(b) Tree _____ is the **tallest**

6 Look at the picture below and answer questions (a) and (b)

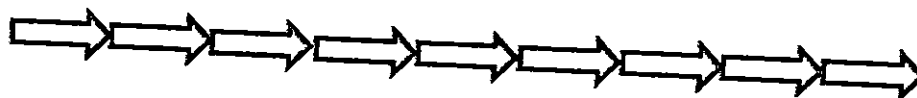
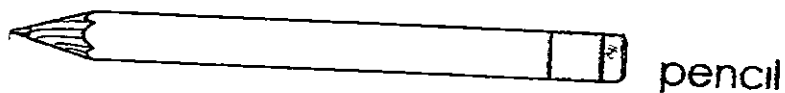


(a) The paintbrush is about _____ long

(b) The comb is about _____ long

- 7 Look at the picture below and answer questions 7(a) and 7 (b)

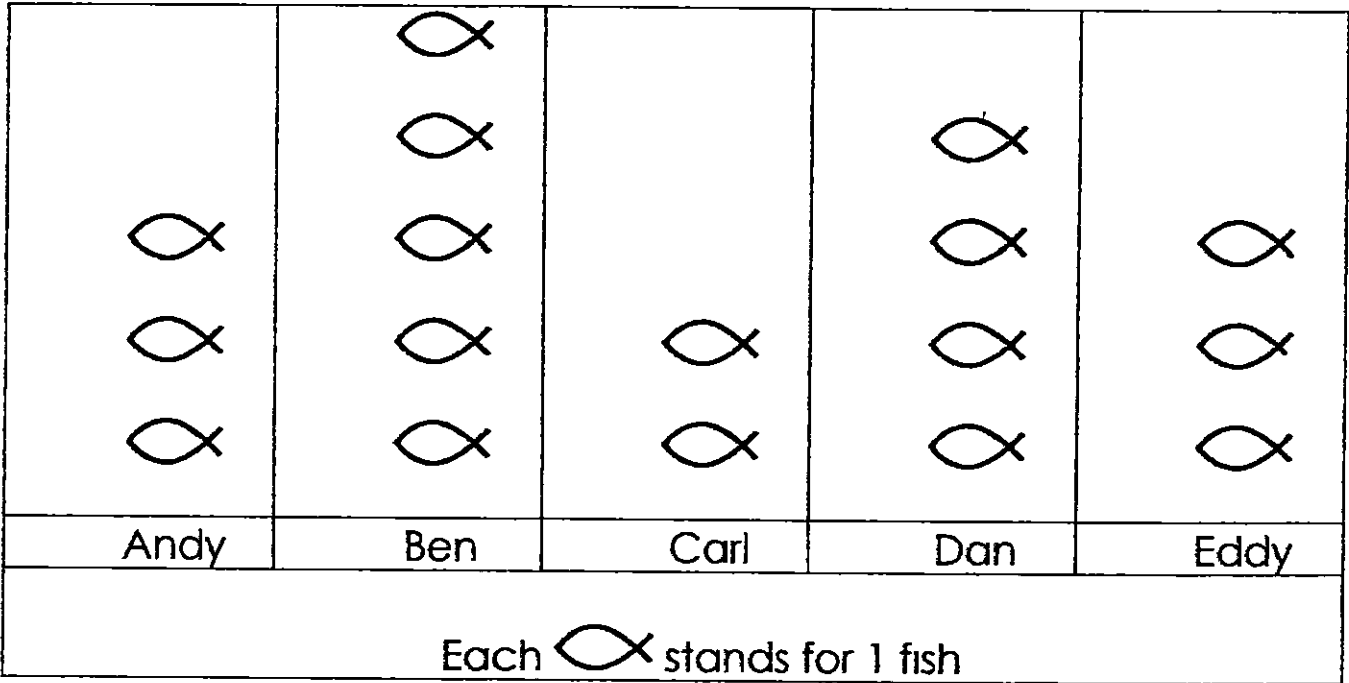
Each  stands for 1 unit



- (a) The pencil is about _____ units long
- (b) The bookmark is about _____ units long
-

Andy Ben Carl Dan and Eddy went fishing The graph shows the number of fish caught by each boy Study the graph and then fill in the blanks for questions 8(a) to 8(e)

Fish Caught By 5 Boys

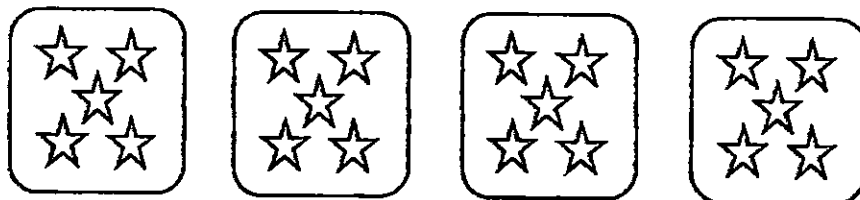


- 8 Fill in the blanks
- (a) Dan and Carl caught _____ fish
- (b) Ben caught _____ more fish than Eddy
- (c) Carl caught 2 fewer fish than _____
- (d) _____ caught as many fish as _____
- (e) _____ caught the **least** number of fish

Read the questions carefully

Write your answers in the spaces provided

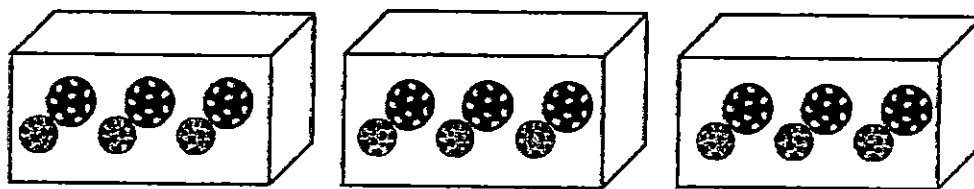
- 9 Tim has 4 sheets of stickers
There are 5 stickers on each sheet
How many stickers does Tim have altogether?



$$\square \bigcirc \square = \square$$

Tim has _____ stickers altogether

- 10 Mother buys 3 boxes of cookies
Each box has 6 cookies
How many cookies does she buy?



$$\square \bigcirc \square = \square$$

She buys _____ cookies

Check your work carefully ☺

END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL AI TONG SCHOOL

SUBJECT MATHEMATICS

TERM TERM 3 TOPICAL REVIEW 1

Q1 a) 38 b) thirty-eight

Q2 a) Set A 17 Set B 14

$$17+14=31$$

Set A has 3 more pencils than Set B

b) Set A 20 Set B 15

$$20-15=5$$

Set A has 5 fewer sweets than Set B

Q3 a) 39 is greater than 36

b) 28 is smaller than 31

Q4 a) 8 (smallest) 13 25 31

b) 40 (greatest) 32 29 27

Q5 a) 33 35 b) 32 28

Q6 a) 39 b) 37 c) 34 d) 40 e) 18

Q7 a) 24 b) 13 c) 18 d) 13

Q8 Beany has 18 ice-cream sticks → $12+6=18$

Q9 She buys 8 oranges → $15-7=8$

Q10 Ken collects 12 more seashells than Dan → $20-8=12$



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL AI TONG SCHOOL

SUBJECT MATHEMATICS

TERM TERM 3 TOPICAL REVIEW 2

Q1 a) $5+5+5+5=20$ 4 fives = 20
b) $6+6+6=18$ 6 sixes=18

Q2 a) 4 groups of 3 tortoises=12 $4 \times 3=12$
b) 3 groups of 4 bells=12 $3 \times 4=12$

Q3 a) There are 4 shirts Each shirt has 2 pockets $4 \times 2=8$ There are 8 pockets altogether
b) A cat has 4 legs $3 \times 4=12$ 3 cats have 12 legs altogether

Q4 a) *Circle the crayon.*
b) *Cross out the boy on the left.*

Q5 a) Tree C is the shortest. b) Tree B is the tallest.

Q6 a) The paintbrush is about 10 O long.
b) The comb is about 7 O long.

Q7 a) The pencil is about 6 units long.
b) The bookmark is about 7 units long

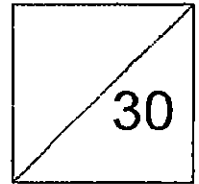
Q8 a) Dan and Carl caught 6 fish
b) Ben caught 2 more fish than Eddy
c) Carl caught 2 fewer fish than Dan
d) Andy caught as many fish as Eddy
e) Carl caught the least number of fish

Q9 Tim has 20 stickers altogether $\rightarrow 4 \times 5=20$

Q10 She buys 18 cookies $\rightarrow 3 \times 6=18$

THE END

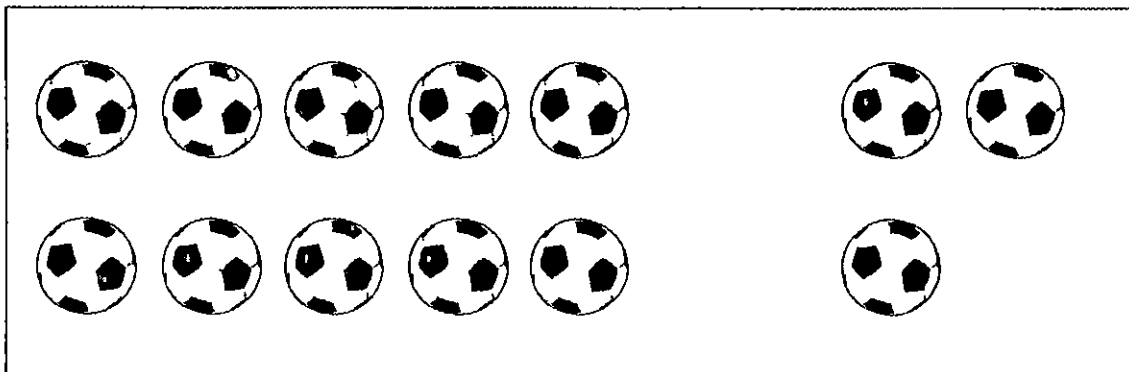
Al Tong School
Primary One Mathematics
Numbers to 20
Addition & Subtraction within 20
Term 2 Mini Test 2 – 2015



Name _____ () Date _____

Class 1 _____ Parent's signature _____

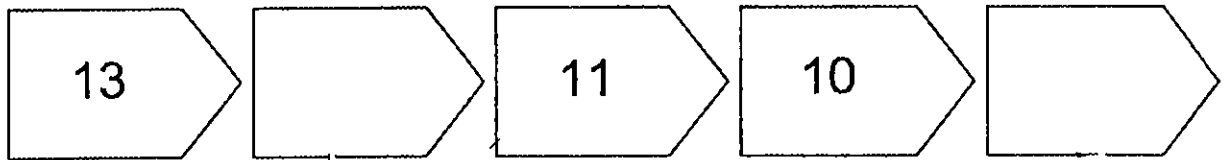
1 Count the number of soccer balls (2 marks)



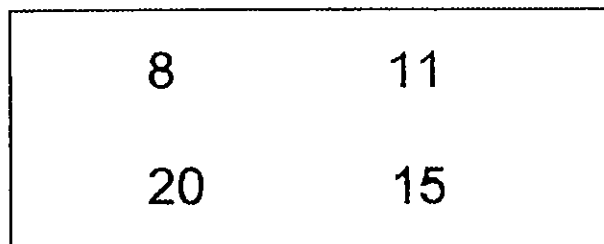
(a) Write in number

(b) Write in words

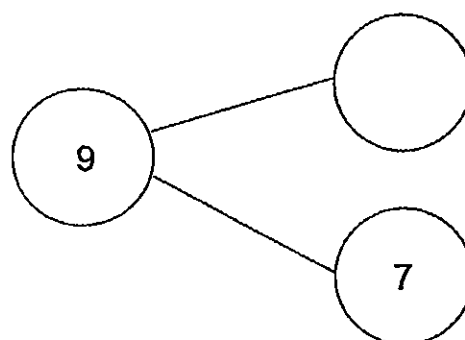
2 Complete the number pattern (1 mark)



3 Arrange the numbers in the box in order Begin with the **greatest** (1 mark)



4 Look at the number bond and fill in the missing number (1 mark)



5 Fill in the blanks with the correct numbers (5 marks)

(a) 1 ten 7 ones = _____

(b) 1 ten _____ ones = 14

(c) 20 = _____ tens _____ ones

(d) _____ is 1 more than 19

(e) 1 less than 10 is _____

6 Which of the following have answers equal to 16?
Cross them out (2 marks)

$9 + 8$	$20 - 4$	$8 + 6$	$18 - 2$
---------	----------	---------	----------

7 Which of the following have answers more than 6?
Cross them out (2 marks)

$3 + 4$	$11 - 5$	$12 - 3$	$2 + 3$
---------	----------	----------	---------

8 Match the answers to complete the equations (4 marks)

$9 + 6$	\longleftrightarrow	15
---------	-----------------------	----

$8 + 8$	\bullet	4
---------	-----------	---

$17 - 6$	\bullet	11
----------	-----------	----

$13 - 9$	\bullet	16
----------	-----------	----

9 Fill in the blanks with the correct answers (2 marks)

$\underline{\hspace{2cm}} - 9 = 11$

$\underline{\hspace{2cm}} + 3 = 8$

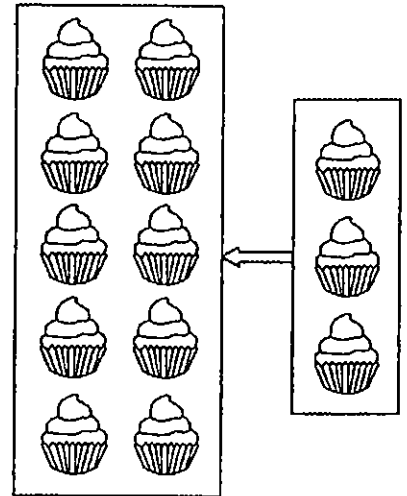
Read and do these story sums carefully
Write your answers in the spaces provided
Each question carries 2 marks

- 10 Kelly has 10 cupcakes Amy gave her another 3 cupcakes

How many cupcakes does Kelly have altogether?

$$\square \bigcirc \square = \square$$

Kelly has _____ cupcakes altogether



- 11 I have 5 smiley face stickers and 6 star stickers

How many stickers do I have altogether?



$$\square \bigcirc \square = \square$$

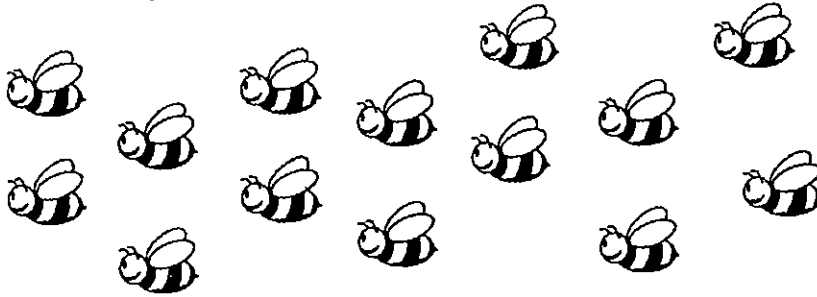
I have _____ stickers altogether

12 There are 14 bees in a garden

Some of them fly away

8 bees are left

How many bees fly away?



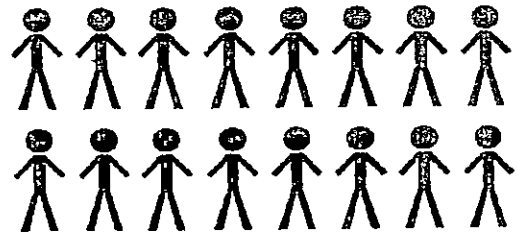
$$\square \bigcirc \square = \square$$

_____ bees fly away

13 There are 16 children in a class

7 of them are girls

How many boys are there?



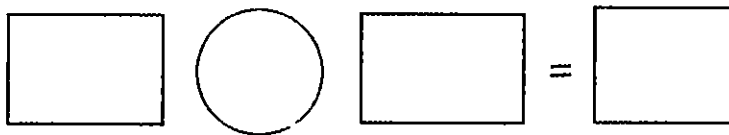
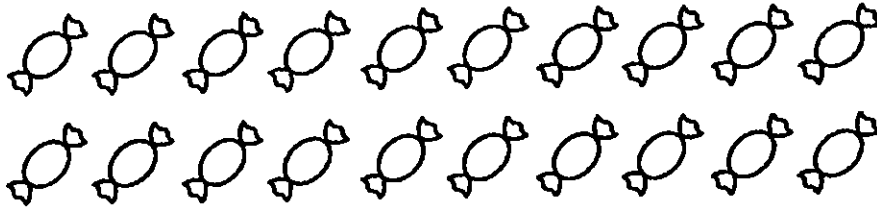
$$\square \bigcirc \square = \square$$

There are _____ boys

14 Tom has 20 sweets

He gives 6 sweets to his sister

How many sweets has he left?



Tom has _____ sweets left

~ End of Paper ~

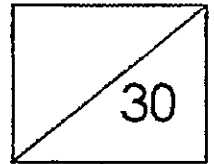
Have you checked your work carefully?

Al Tong School

Primary One Mathematics

Numbers to 100 Addition & Subtraction Within 100 Money

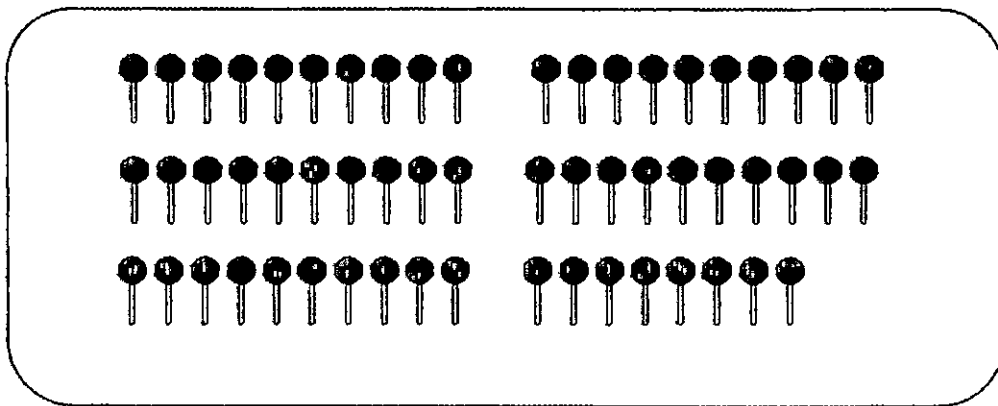
2015 Term 4 Mini Test 2



Name _____ () Date _____

Class Pr 1 _____ Parent's Signature _____

- 1 Count the lollipops in the box and then fill in the blanks (2 marks)



How many lollipops are there?

(a) Write in number _____

(b) Write in words _____

2 Count the eggs Then fill in the blanks (1 mark)



10



10



10



10



10



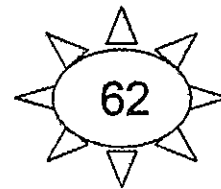
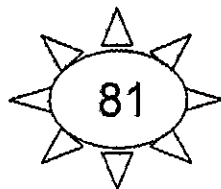
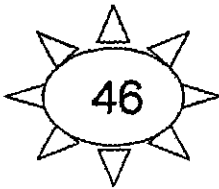
10



10

_____ = _____ tens _____ ones

3 Fill in the blanks using the numbers provided (3 marks)



(a) _____ is smaller than 46

(b) 10 more than 52 is _____

(c) Arrange the numbers above in order
Begin with the **greatest**

_____ greatest _____ _____ _____

4 — Complete the number patterns (2 marks)
Fill in the missing numbers

(a) 85 87 89 _____ 93 _____ 97 99

(b) _____ 82 72 _____ 52 42 32

5 Add or Subtract (6 marks)

(a)

$$\begin{array}{r} 72 \\ + 24 \\ \hline \\ \hline \end{array}$$

(b)

$$\begin{array}{r} 45 \\ + 9 \\ \hline \\ \hline \end{array}$$

(c)

$$\begin{array}{r} 67 \\ + 26 \\ \hline \\ \hline \end{array}$$

(d)

$$\begin{array}{r} 83 \\ - 43 \\ \hline \\ \hline \end{array}$$



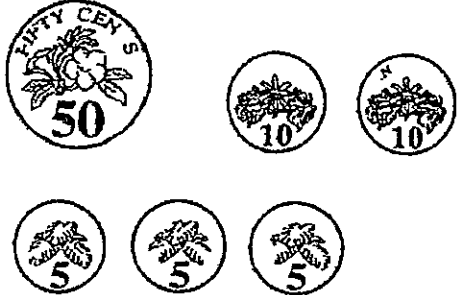

(e)

$$\begin{array}{r} 90 \\ - 2 \\ \hline \\ \hline \end{array}$$



(f)



$$\begin{array}{r} 53 \\ - 46 \\ \hline \\ \hline \end{array}$$

6 Write the value of these coins or notes in the blanks given (4 marks)

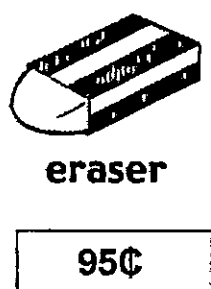
(a)		_____ ¢
(b)		\$ _____
(c)		_____ ¢
(d)		\$ _____


















- 7 Find the number of coins you can exchange for and fill in the blanks (2 marks)

(a) 1 fifty cent coin  = _____ five-cent coins 

(b) 1 ten dollar note  = _____ one dollar coins 

- 8 Colour the coins to show two ways of paying for the eraser with the exact amount (2 marks)



1 st way	       
2 nd way	        

Solve these word problems

For each question show your number equation clearly (8 marks)

9 Belle has 9 storybooks

Fay has 11 storybooks

How many storybooks do they have altogether?

$$\underline{\hspace{2cm}} \bigcirc \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

They have storybooks altogether

10 Raine ate 8 crackers

Hanis ate 15 crackers

How many more crackers did Hanis eat than Raine ?

$$\underline{\hspace{2cm}} \bigcirc \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Hanis ate **more** crackers than Raine

11 Ali buys 12 picture cards

His brother gives him 6 picture cards

How many picture cards does Ali have now?

$$\underline{\hspace{2cm}} \bigcirc \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Ali has picture cards now

12 There are 20 children in the school library

5 are boys and the rest are girls

How many girls are there in the library?

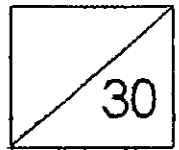
$$\underline{\hspace{2cm}} \bigcirc \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

There are girls in the library

~ END OF PAPER ~

Have you checked your work?

Al Tong School
Primary One Mathematics
Multiplication & Division Time Length
Term 4 Mini Test 1 – 2015



Name _____ () Date _____

Class Pr 1 _____ Parent's Signature _____

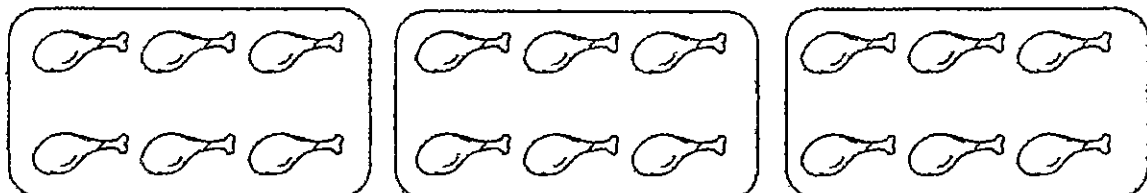
- 1 Look at the picture below and answer questions 1(a) and 1(b)
(2marks)



(a) _____ + _____ + _____ + _____ = _____

(b) _____ threes _____

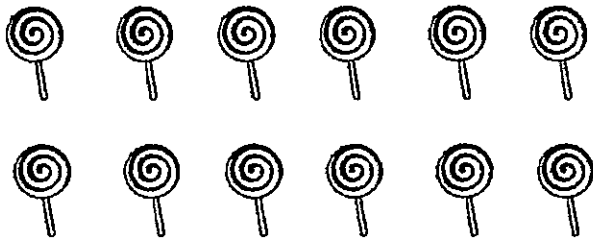
- 2 Look at the picture below and answer questions 2(a) and 2(b)
(2marks)



(a) _____ groups of _____

(b) _____ x _____ = _____

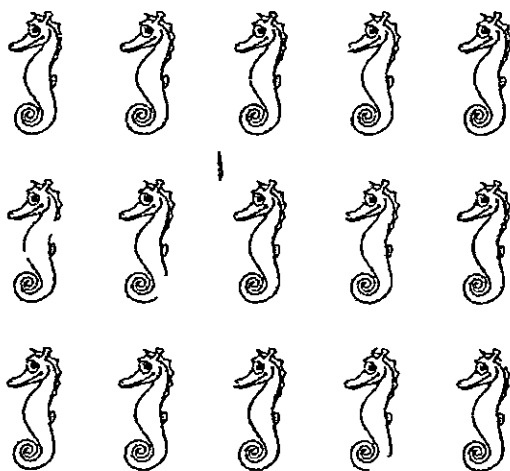
- 3 — There are 12 lollipops
Don puts them equally into 4 groups



In each box **draw** an equal number of lollipops (1 mark)
Then fill in the blank below (1 mark)

There are _____ lollipops in each group

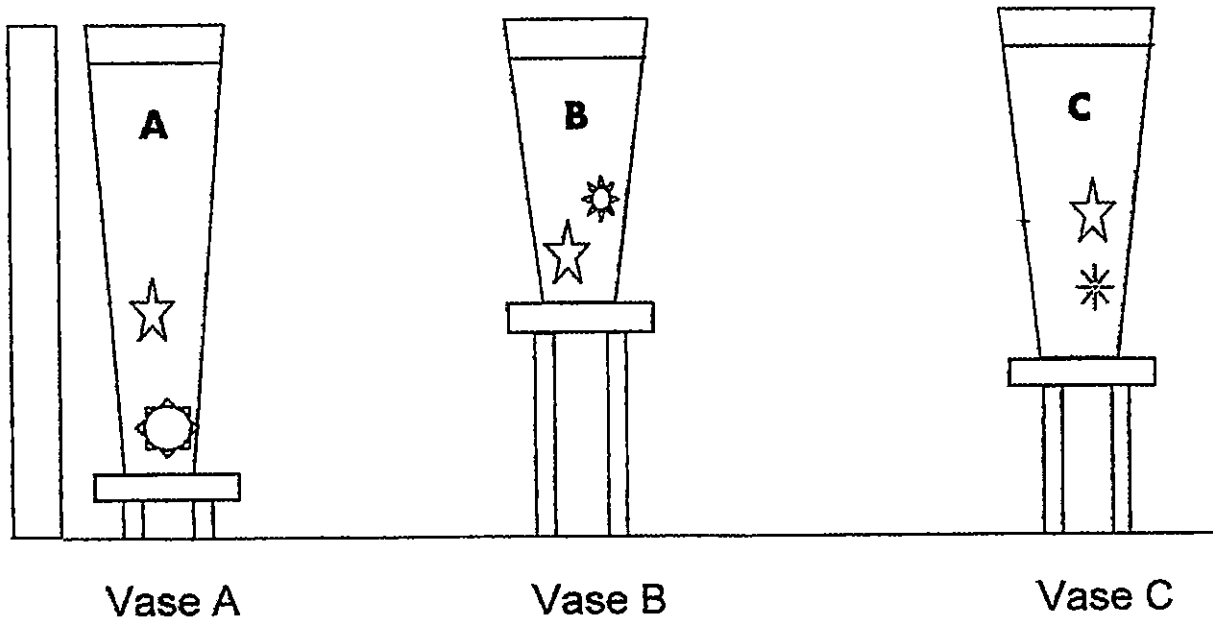
- 4 There are 15 seahorses
Circle the seahorses in **groups of 3** (1 mark)
Then fill in the blank below (1 mark)



There are _____ groups of 3 seahorses

5 Look at the picture

Fill in the blanks with the correct letters (2marks)



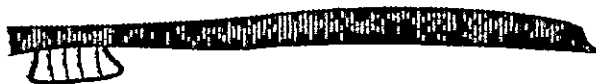
(a) Vase _____ is the shortest

(b) Vase _____ is the tallest

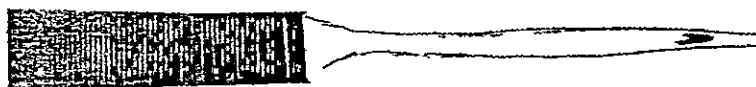
6 Look at the picture and fill in the blank with the correct word in the box (1mark)

shorter	longer	taller
---------	--------	--------

toothbrush



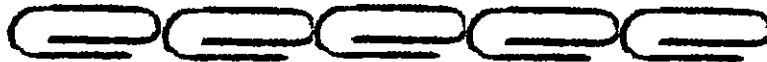
paintbrush



The paintbrush is _____ than the toothbrush

7 _ Fill in the blanks (2marks)


tape

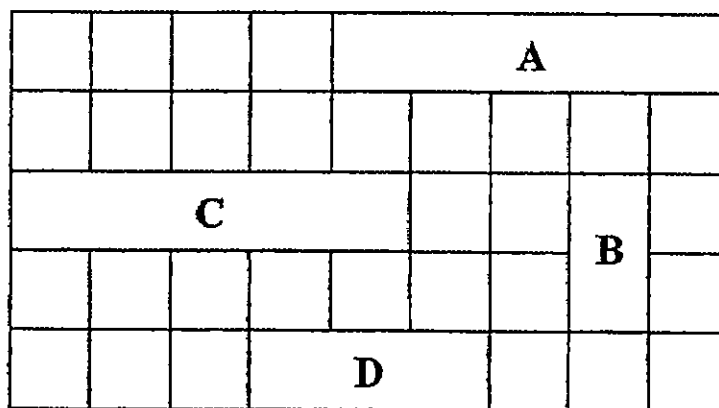


paper clip

- (a) The chocolate bar is about _____ paper clips long
- (b) It is about _____ tapes long

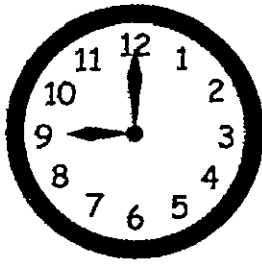
8 Look at the picture below
Complete questions 8(a) and 8(b) (2marks)

Take  as 1 unit

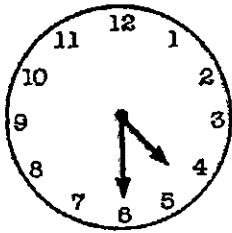


- (a) Tape A is as long as Tape _____
- (b) Tape B is _____ units shorter than Tape C

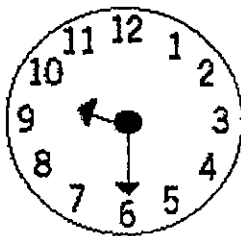
9 Match the clock to the correct time (5marks)



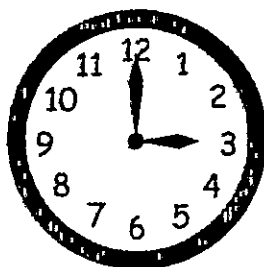
• Half past 10



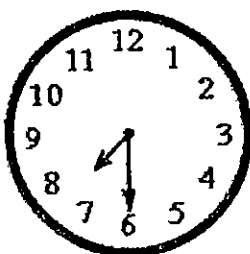
• Half past 9



• 9 o'clock



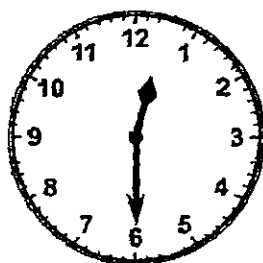
• Half past 4



• 3 o'clock

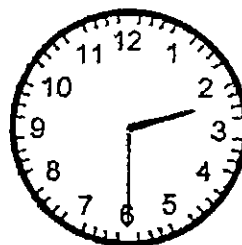
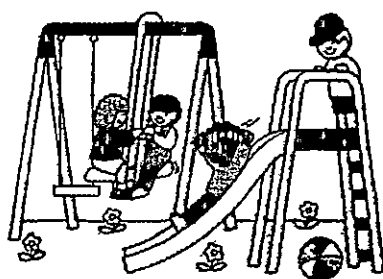
10_ The pictures below show what Ben does on Sunday
Look at the pictures
Then fill in the blanks with the correct time (2marks)

(a)



He has lunch at _____

(b)

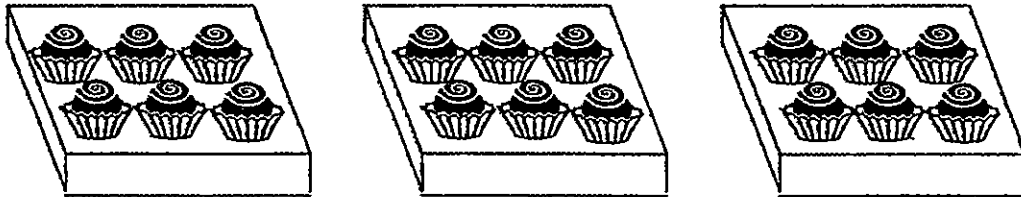


He plays at the playground at _____

Solve these word problems (8marks)

Fill in the blanks

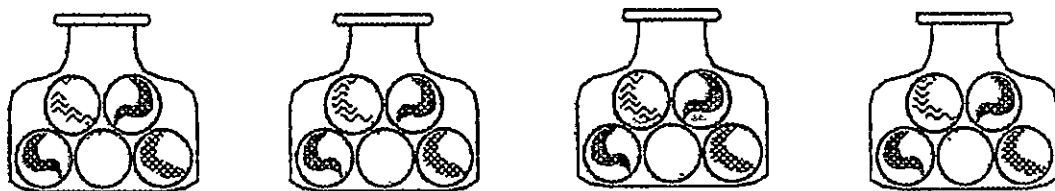
- 11 Aunty Norleen buys 3 boxes of cupcakes
There are 6 cupcakes in each box
How many cupcakes does she buy altogether?



$$\underline{\hspace{2cm}} \bigcirc \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

She buys cupcakes altogether

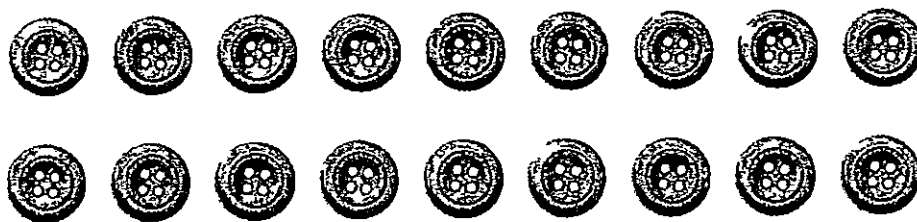
- 12 Zen has 4 bottles of marbles
There are 5 marbles in each bottle
How many marbles does Zen have altogether?



$$\underline{\hspace{2cm}} \bigcirc \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Zen has marbles altogether

13 Look at the picture below It shows the buttons Mother has



Mother has _____ buttons

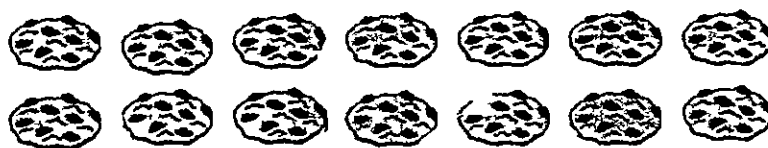
She uses all the buttons to make some shirts

She sews 6 buttons onto each shirt

She makes _____ shirts

14 Mrs Lee buys 14 cookies
They are shared equally by 7 children

(a) **Circle** the cookies to show how many cookies each child gets



(b) Each child gets _____ cookies

~ END OF PAPER ~
Have you checked your work?

Al Tong School
Primary One Mathematics
Topical Review 2
Addition and Subtraction Within 10

Name _____ ()

Class P1 _____ Date _____

(1) Complete the addition equation



$$\square + \square = \square$$

(2) Write two addition equations using these numbers

3

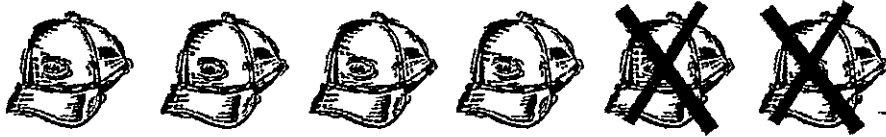
7

4

(a) $\square + \square = \square$

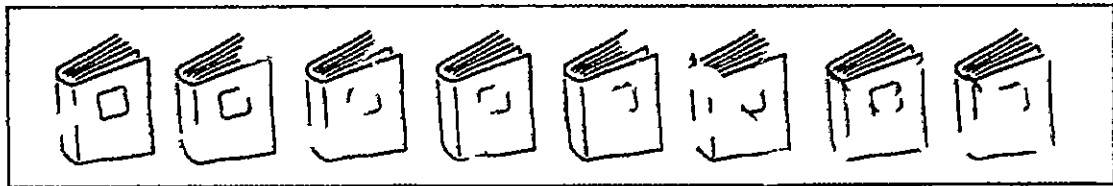
(b) $\square + \square = \square$

(3) Complete the subtraction equation



$$6 - \square \quad \square$$

(4) **Cross out (X)** 3 books
Write the answer in the box



$$8 - 3 = \square$$

(5) Colour the picture that gives the answer 3

$$6 - 2$$

$$8 - 4$$

$$9 - 5$$

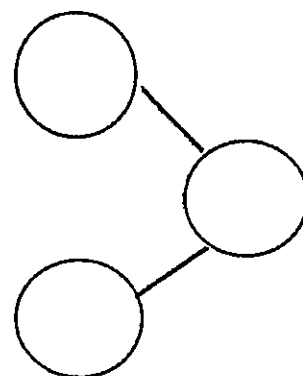
$$10 - 7$$

- (6) Look at the pictures
Complete the number bonds
Then write an addition equation

(a)



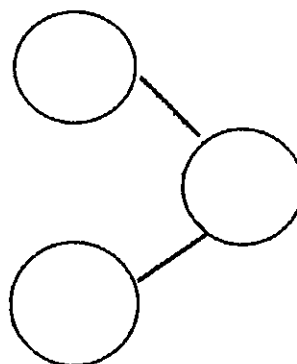
$$\square + \square = \square$$



(b)

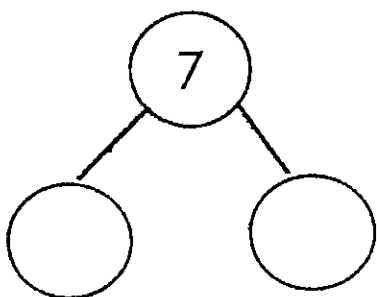
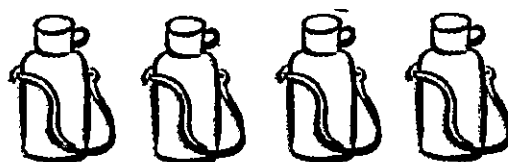


$$\square + \square = \square$$



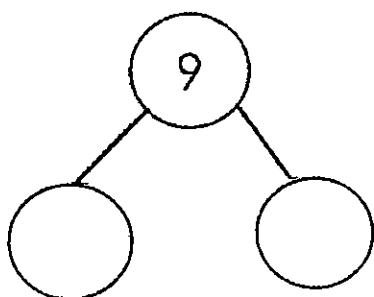
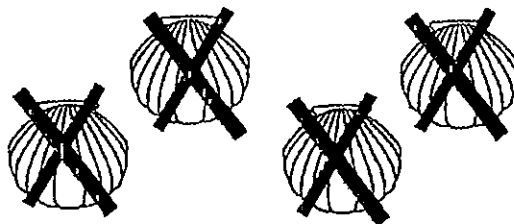
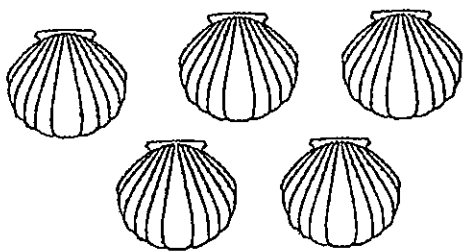
- (7) Complete the number bonds
Then complete the subtraction equation

(a)



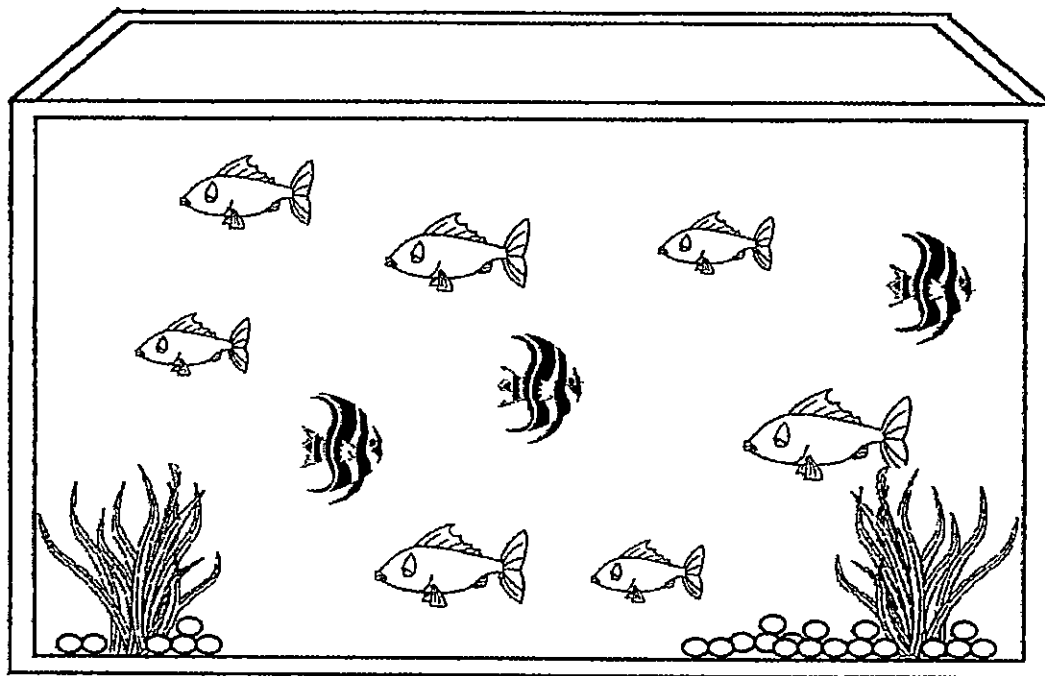
$$7 - 3 = \square$$

(b)



$$9 - \square = \square$$

- (8) Write a fact family for the **fishes** using the numbers given in the box



7

10

3

$$\square + \square = \square$$

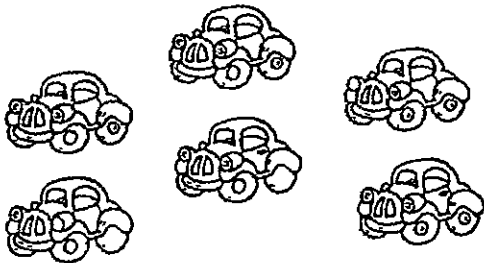
$$\square + \square = \square$$

$$\square - \square = \square$$

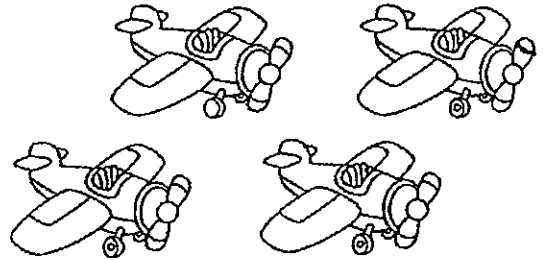
$$\square - \square = \square$$

Look at the pictures
Make an addition or a subtraction story
Write your answers in the spaces provided

(9)



toy cars



toy planes

Dennis has _____ toy cars

He has _____ toy planes

$$\square \bigcirc \square = \square$$

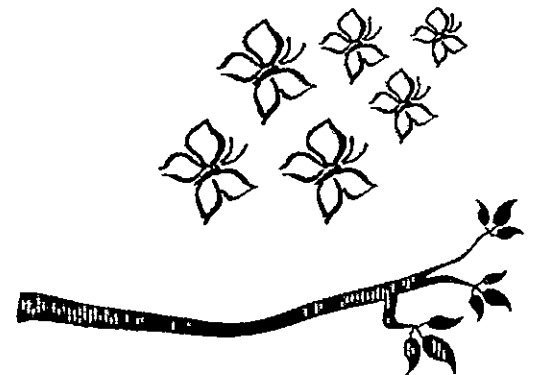
Dennis has _____ toys altogether

(10)

There are _____ butterflies

All the butterflies fly away.

$$\square \bigcirc \square = \square$$



There are _____ butterflies left on the branch

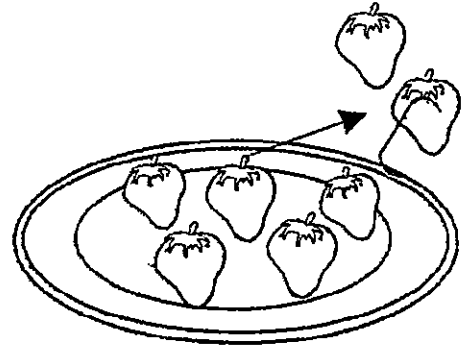
Complete

(11) Siti has 7 strawberries on a plate

She eats 2 strawberries

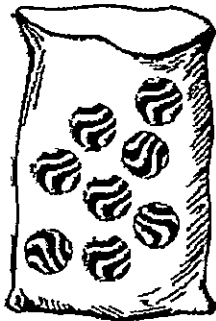
How many strawberries are there left?

$$\square \bigcirc \square = \square$$



There are _____ strawberries left on the plate

(12)



Bag A



Bag B

How many marbles are there in the two bags?

$$\square \bigcirc \square = \square$$

There are _____ marbles in the bags



Hey, check your work?

Ai Tong School
Primary One Mathematics
Topical Review 1
Numbers to 10 and Number Bonds

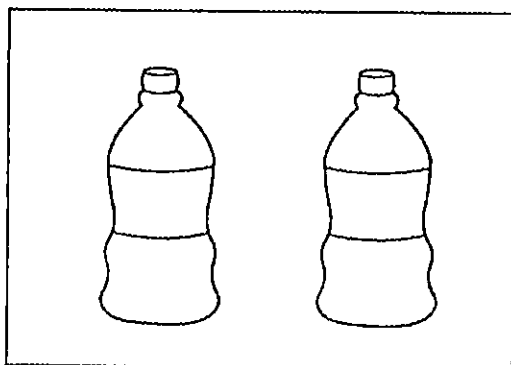
Name _____ ()

Class P1 _____ Date _____

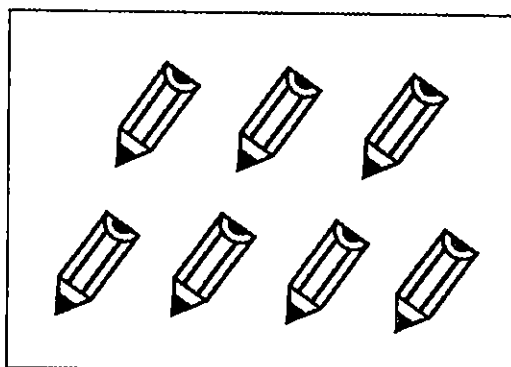
(1) Count

Write the numbers in the box and the numbers in words on the blank

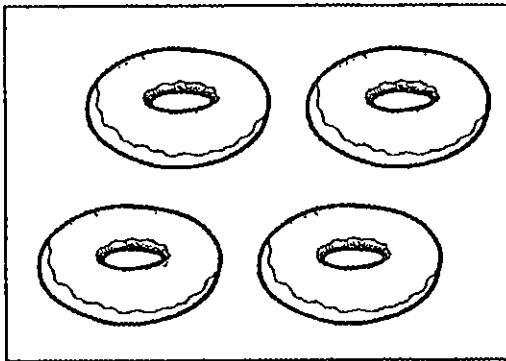
(a)



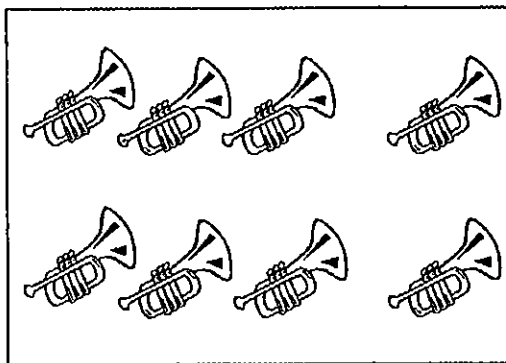
(b)



(c)

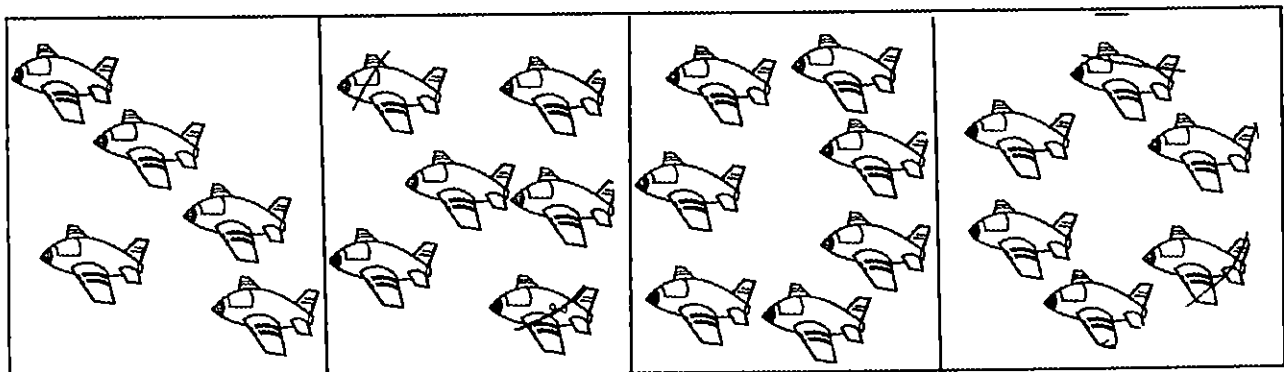


(d)





(2) Count

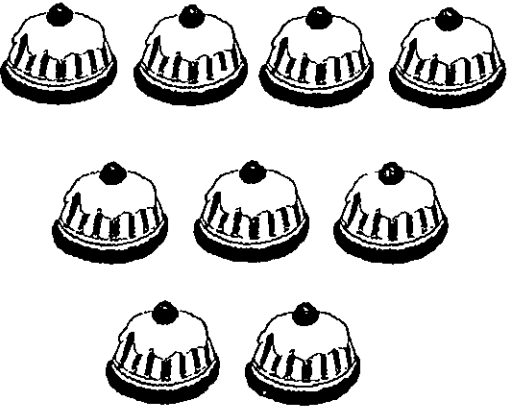
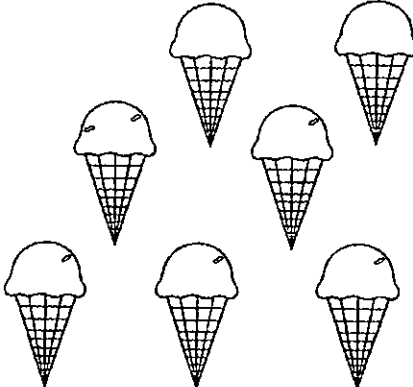
Circle the 2 groups that show the **same** number



(3) Put a tick (✓) next to the group that has **fewer**

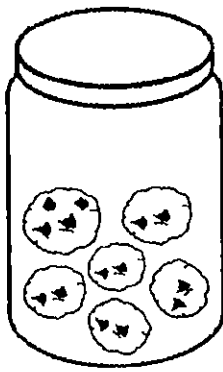
(4) Look at the pictures below

<u>Set A</u>	<u>Set B</u>
	

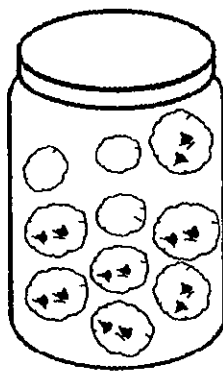
Circle the correct answer

Set { A B } has **more**

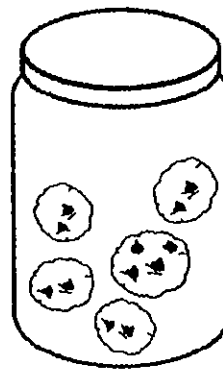
- (5) Look at the pictures
Circle the correct answers



Jar A



Jar B



Jar C

- (a) **Jar A** has (more fewer) cookies than **Jar B**
(b) **Jar B** has (more fewer) cookies than **Jar C**

- (6) Fill in the blanks with the given numbers

(a)



_____ is greater than _____

(b)



_____ is smaller than _____

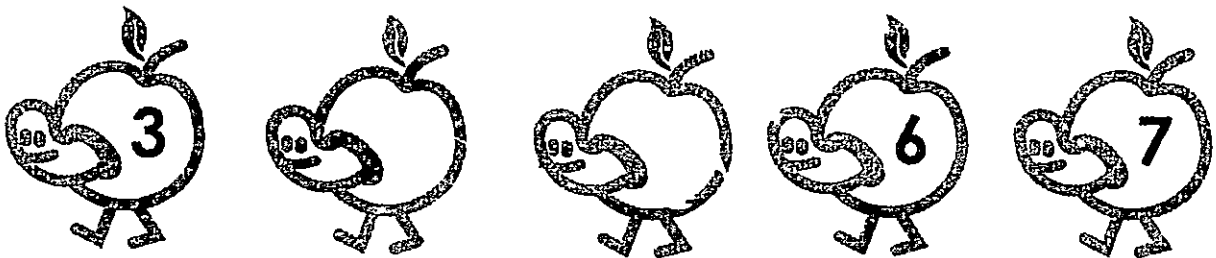
—
(7) Fill in the missing numbers

(a) 1 more than 9 is _____

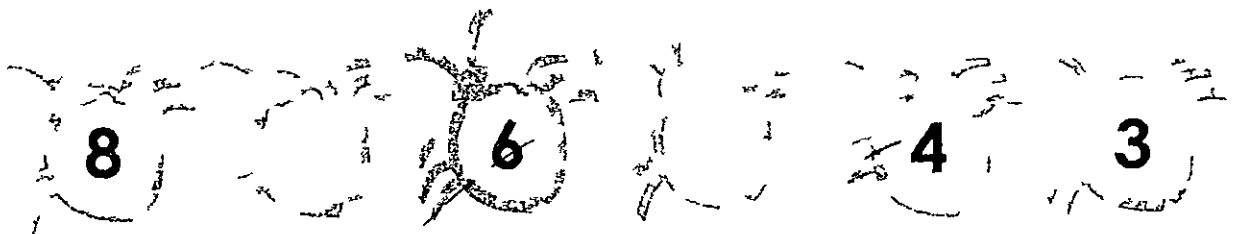
(b) 1 less than 5 is _____

(8) Complete each number pattern

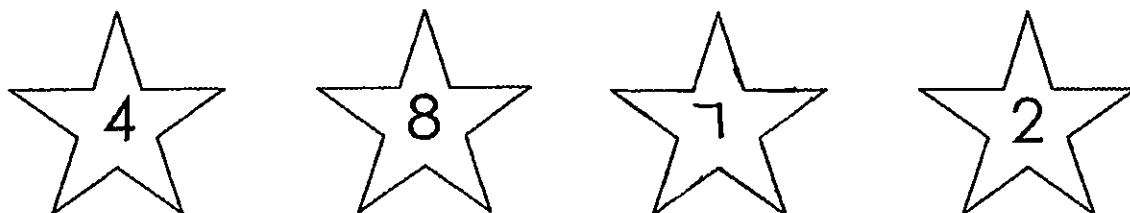
(a)



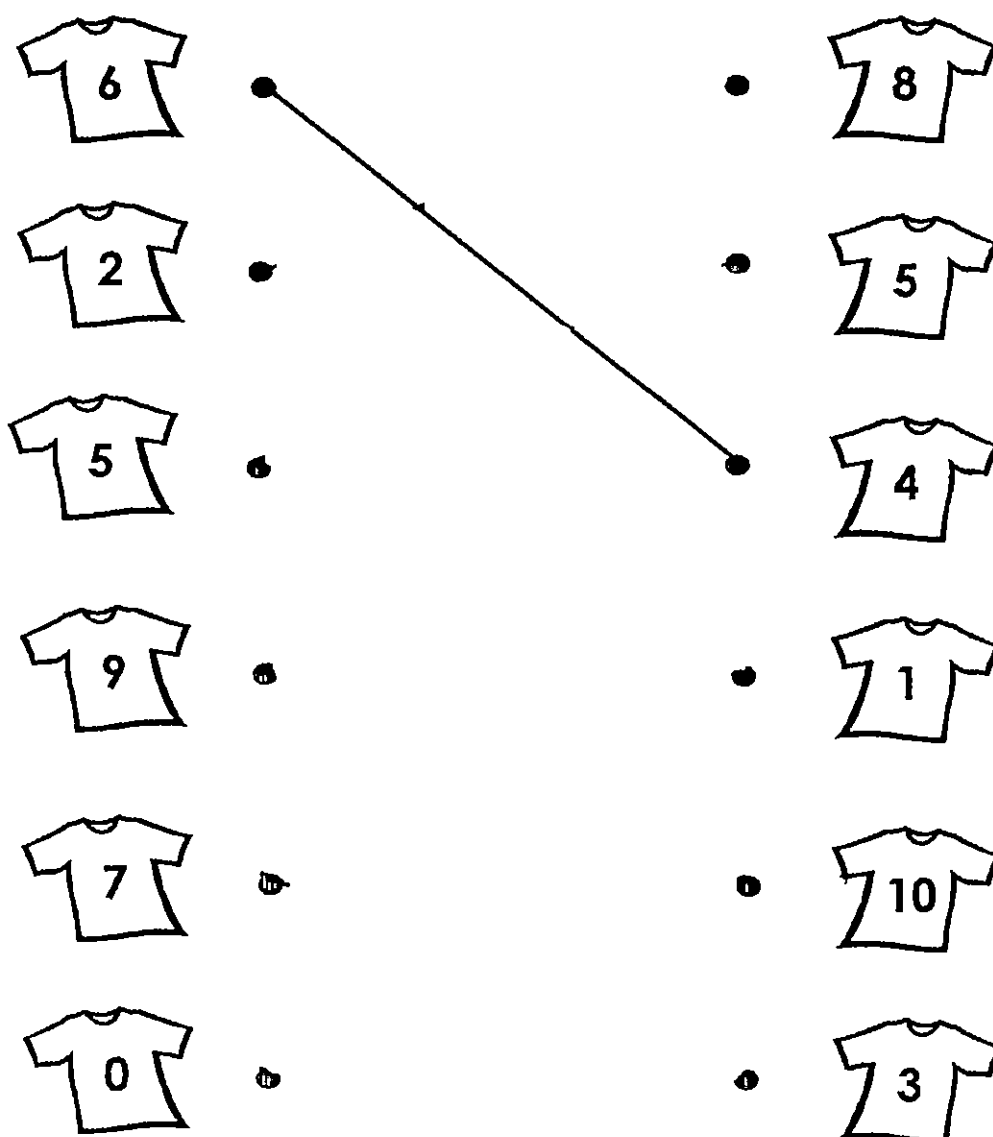
(b)



- (9) Colour the numbers that are **greater than 3** but **smaller than 8**

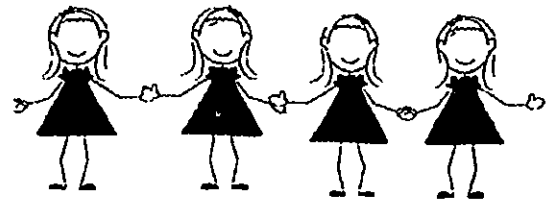
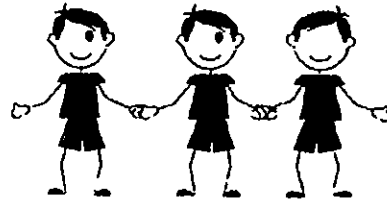
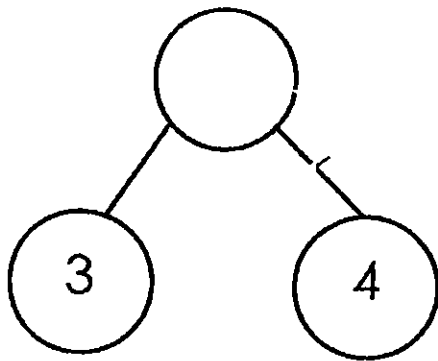


- (10) Match to make 10

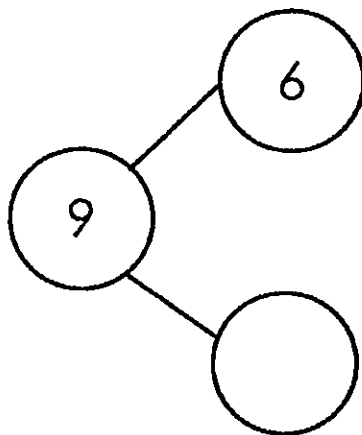


(11) Complete the number bonds

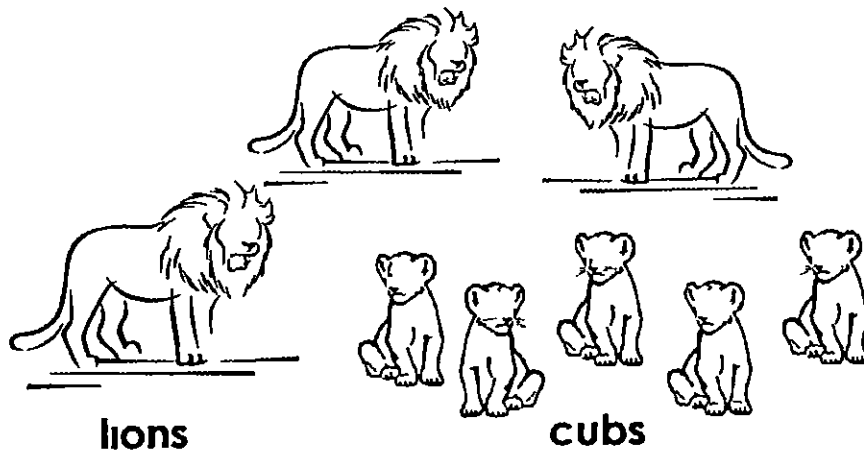
(a)



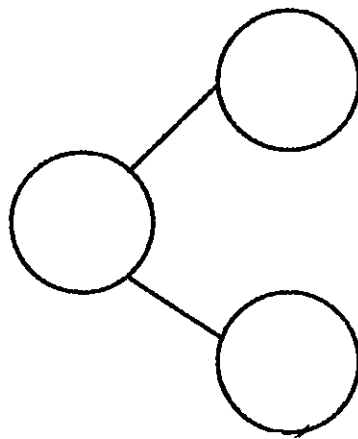
(b)



- (12) Look at the pictures
There are 3 lions and 5 cubs
How many animals are there altogether?



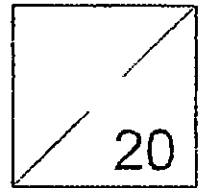
Complete the number bond and fill in the blank



There are _____ animals altogether



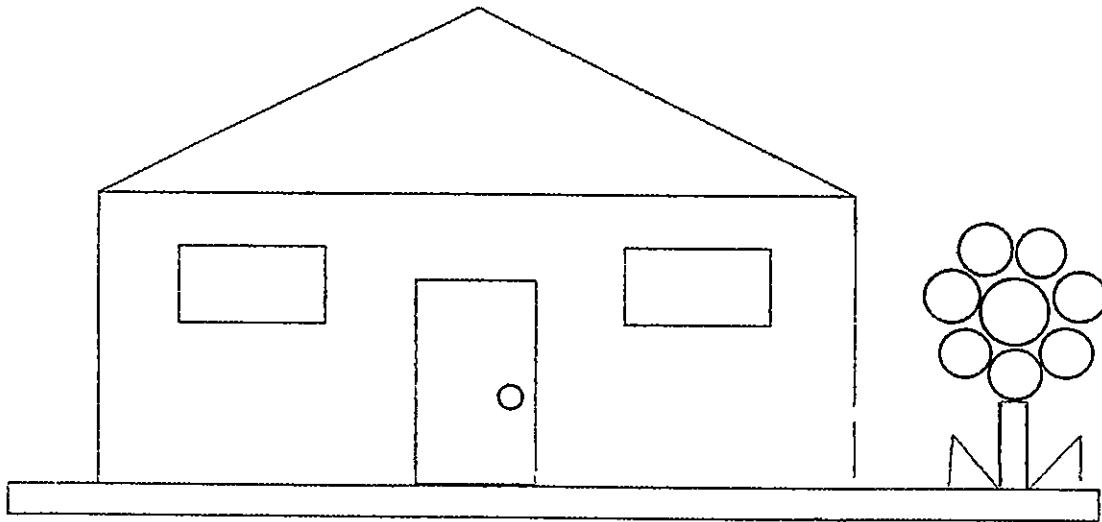
Have you checked your work?



Name _____ () Date _____

Class 1 _____ Parent's signature _____

1 Look at the picture below carefully



How many of each shape make up the picture?

Fill in the blanks (3 marks)

(a) There are _____ rectangles

(b) There are _____ triangles

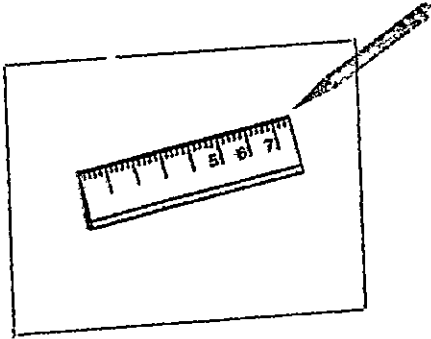
(c) There are _____ circles

2 Look at the pictures below

What shape do you get when you trace each object on a piece of paper?

Circle the correct shapes (4 marks)

(a)

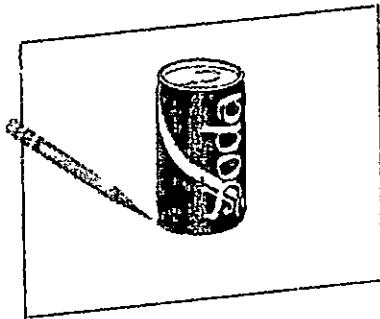


Circle

Triangle

Rectangle

(b)



Circle

Triangle

Square

(c)

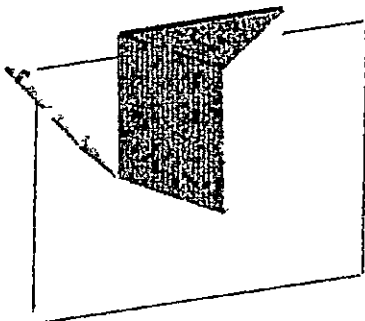


Circle

Triangle

Square

(d)



Circle

Triangle

Rectangle

3 Circle the 2^d duck from the right (1 mark)



Left

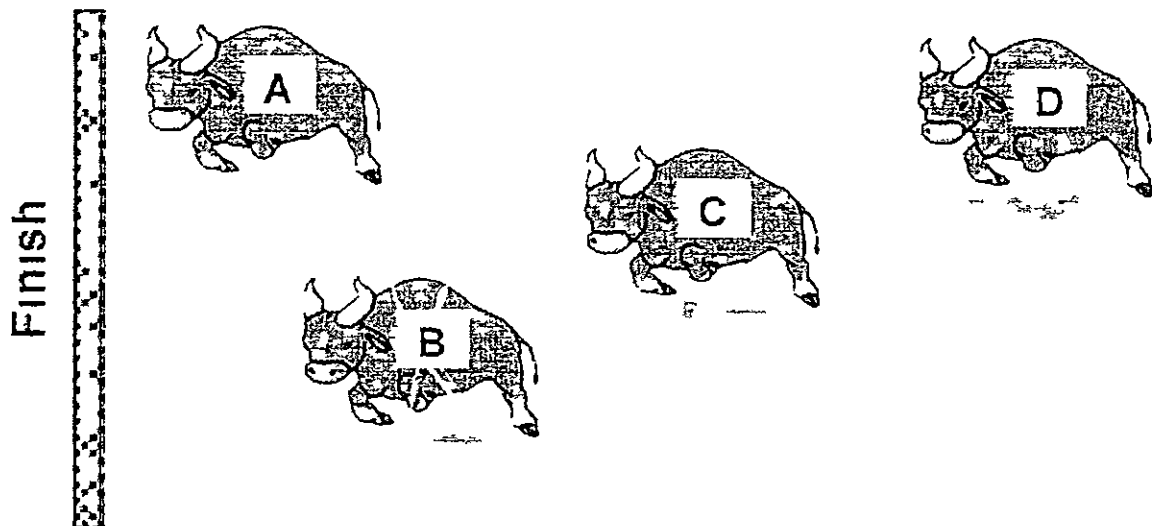
Right

4 Circle the 6th lollipop (1 mark)



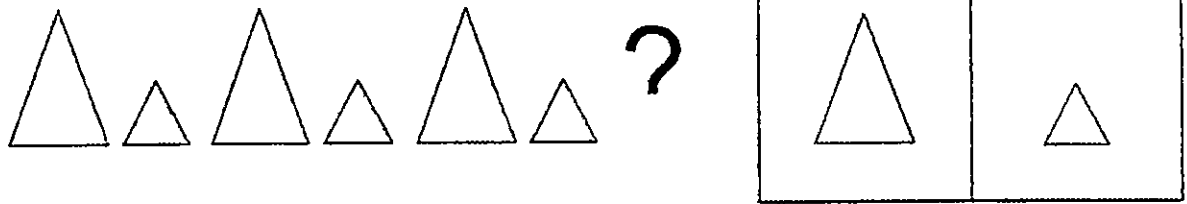
4th

5 Look at the picture to answer questions below (4 marks)

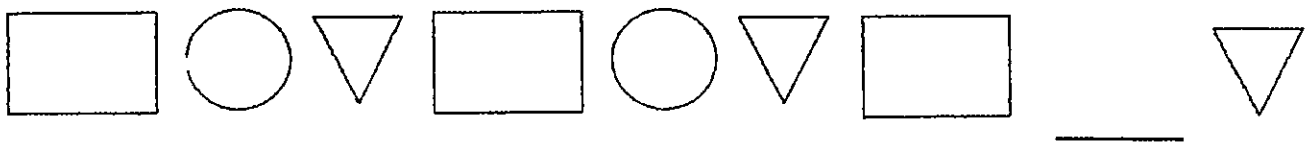


- (a) Which bull is after Bull B? _____
- (b) Cross out the 2^d bull in the race
- (c) Circle the 4th bull in the race
- (d) Which bull is before Bull C? _____

6 Complete the pattern **Circle** the missing shape (1 mark)



7 Complete the pattern **Draw** the missing shape (1 mark)



8 Read the clues given in the table below Guess the shapes and fill in the table with the correct words from the box below (3 marks)

Rectangle	Circle	Triangle	Square
-----------	--------	----------	--------

Clues	What shape am I?
(a) I have no straight sides I am round	
(b) I have 4 straight sides All my sides are the same	
(c) I have 3 straight sides My sides can be the same or different	

9 Look at the letters below

T	E	A	M	W	O	R	K
---	---	---	---	---	---	---	---

Fill in the blank below with the correct answers (2 marks)

(a) Which letter is between the letter M and the letter E?

Letter _____

(b) Which letter is next to the letter R?

Letter _____

~ End of Paper ~

Have you checked your work carefully?



EXAM PAPER 2015

LEVEL PRIMARY ONE

SCHOOL AI TONG SCHOOL

SUBJECT MATHEMATICS

TERM TERM 2 MINI TEST – addition & subtraction within 20

Q1a 13

Q1b thirteen

Q2 12 9

Q3 20 15 11 8

Q4 2

Q5a 17

Q5b 4

Q5c 2 tens 0 ones

Q5d 20

Q5e 9

Q6 $20 - 4$ $18 - 2$

Q7 $3 + 4$ $12 - 3$

Q8 $8 + 8 = 16$

Q8 $17 - 6 = 11$

Q8 $13 - 9 = 4$

Q9 $20 - 9 = 11$ Q9 $5 + 3 = 8$

Q10 $10 + 3 = 13$

Q11 $5 + 6 = 11$

Q12 $14 - 8 = 6$

Q13 $16 - 7 = 9$

Q14 $20 - 6 = 14$



EXAM PAPER 2015

LEVEL PRIMARY ONE

SCHOOL AI TONG SCHOOL

SUBJECT MATHEMATICS

TERM TERM 4 MINI TEST 2

Q1a 58

Q1b fifty – eight

Q2 $70 = 7 \text{ tens } 0 \text{ ones}$

Q3a 29

Q3b 62

Q3c 81 62 46 29

Q4a 91 93 95 97 99

Q4b 92 82 72 62 52 42 32

Q5a 96

Q5b 54

Q5c 93

Q5d 40

Q5e 88

Q5f 7

Q6a 50

Q6b \$10

Q6c 85

Q6d \$15

Q7a 10

Q7b 10

Q8 See picture next page

Q9 $11 + 9 = 20$

Q10 $15 - 8 = 7$

Q11 $12 + 6 = 18$

Q12 $20 - 5 = 15$

- 8 Colour the coins to show two ways of paying for the eraser with the exact amount (2 marks)



eraser

95¢

1 st way	
2 nd way	



EXAM PAPER 2015
LEVEL PRIMARY ONE
SCHOOL AI TONG SCHOOL
SUBJECT MATHEMATICS
TERM TERM 4 MINI TEST 1

Q1a $3+3+3+3 = 12$

Q1b 4 threes = 12

Q2a 3 groups of 6

Q2b $3 \times 6 = 18$

Q3 3 lollipops → No drawing sorry

Q4 5 groups of 3 seahorses → No drawing sorry

Q5a Vase B

Q5b Vase A

Q6 longer

Q7a 5

Q7b 4

Q8a C

Q8b 3 units

Q9 See picture – next page

Q10a half past 12

Q10b half past 2

Q11 $3 \times 6 = 18$

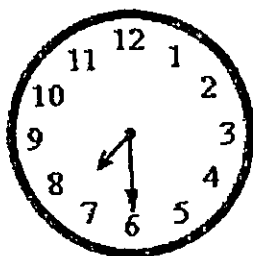
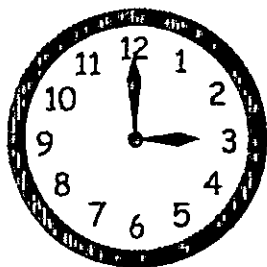
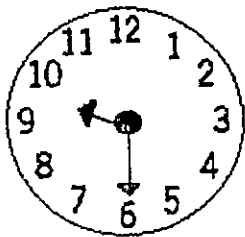
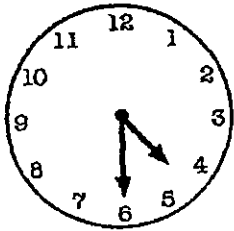
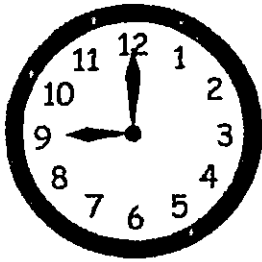
Q12 $4 \times 5 = 20$

Q13 Mother has 18 buttons

Q13 She makes 3 shirts

Q14 2 cookies

9 Match the clock to the correct time (5marks)



• Half past 10

• Half past 9

• 9 o'clock

• Half past 4

• Half past 7

• 3 o'clock

THE END



Al Tong School
Primary One Mathematics
Topical Review 2

- Q1 $5 + 2 = 7$
Q2 (a) $3 + 4 = 7$
(b) $4 + 3 = 7$
Q3 $6 - 2 = 4$
Q4 $8 - 3 = 5$
Q5 $10 - 7 = 3$

- Q6 (a) $2 + 3 = 5$
(b) $8 + 2 = 10$
Q7 (a) $7 - 3 = 4$
(b) $9 - 4 = 5$

- Q8 $3 + 7 = 10$
 $7 + 3 = 10$
 $10 - 7 = 3$
 $10 - 3 = 7$

- Q9 Dennis has 6 toy cars
He has 4 toy planes
 $6 + 4 = 10$
Dennis has 10 toys altogether

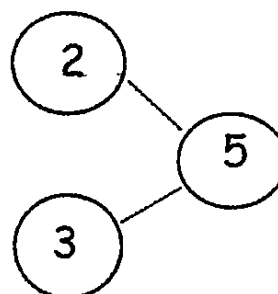
- Q10 There are 6 butterflies
All the butterflies fly away
 $6 - 6 = 0$

- There are 0 butterflies left on the branch
Q11 $7 - 2 = 5$

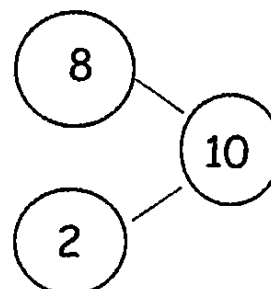
- There are 5 strawberries left on the plate
Q12 $8 + 0 = 8$

- There are 8 marbles in the bags Q7 (b)

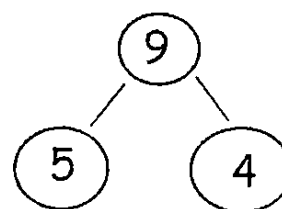
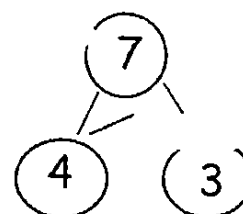
Q6 (a)



Q6 (b)

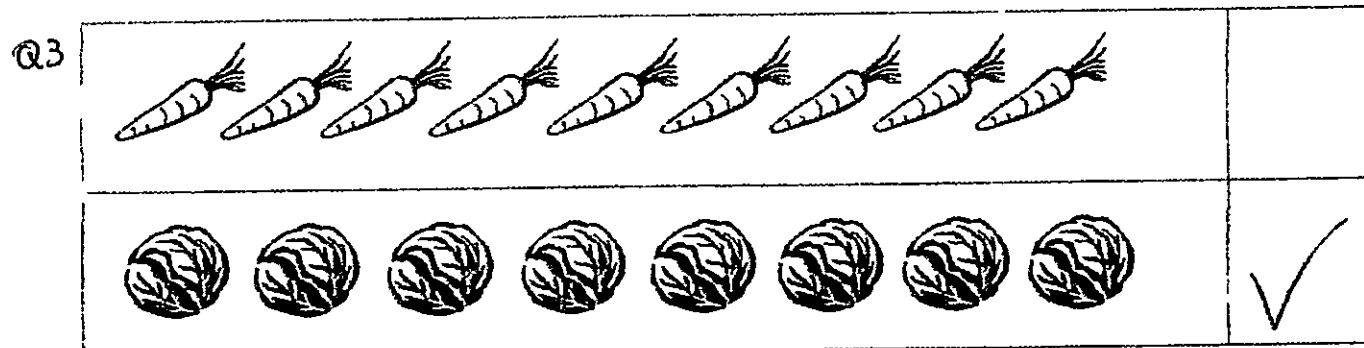
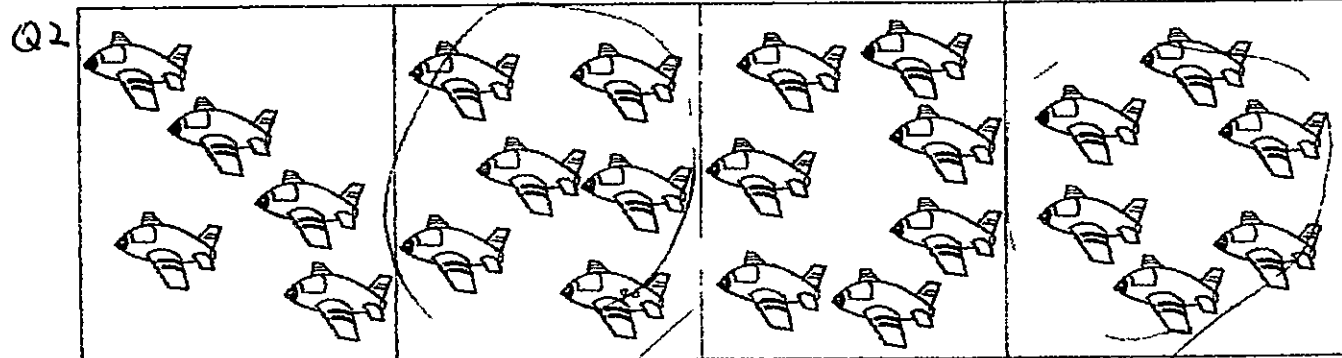


Q7 (a)



Ai Tong School
 Topical Review 1
 Numbers to 10 and Number Bonds
 Primary One Mathematics

Q1 (a) 2 two (b) 7 Seven (c) 4 four (d) 8 eight



Q4 Set A has more

Q5 (a) fewer (b) more

Q6 (a) 9 is greater than 6
 (b) 7 is smaller than 10

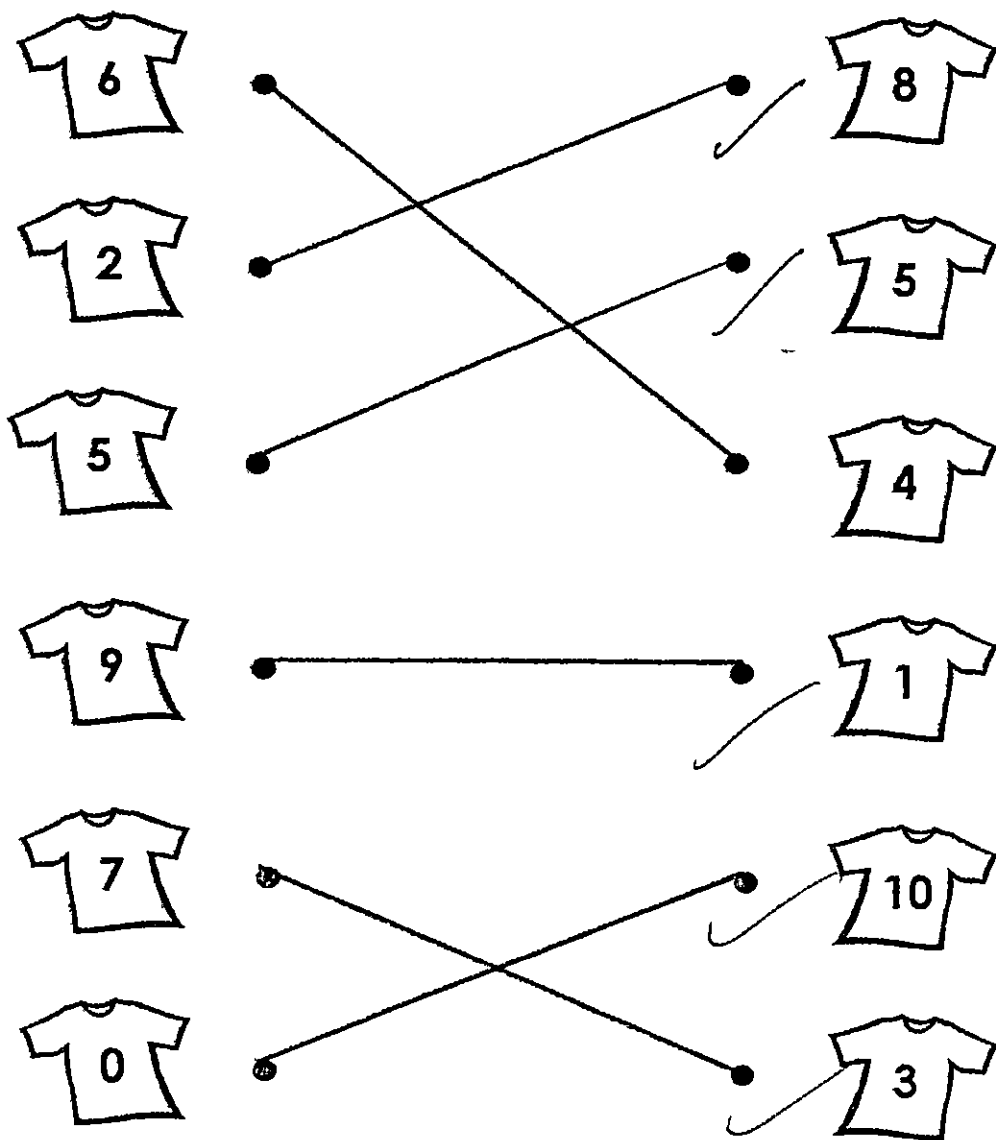
Q7 (a) 10 (b) 4

Q8 (a) 3 4 5 6 7 (b) 8 7 6 5 4 3

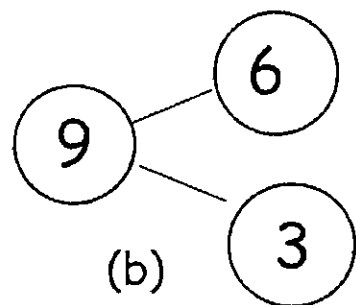
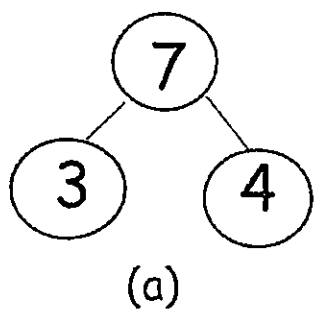
Q9



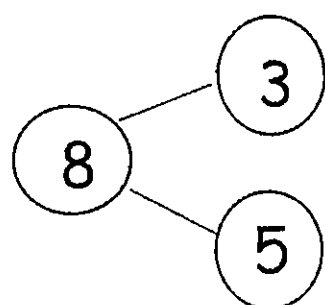
Q10) Match to make 10



Q11



Q12

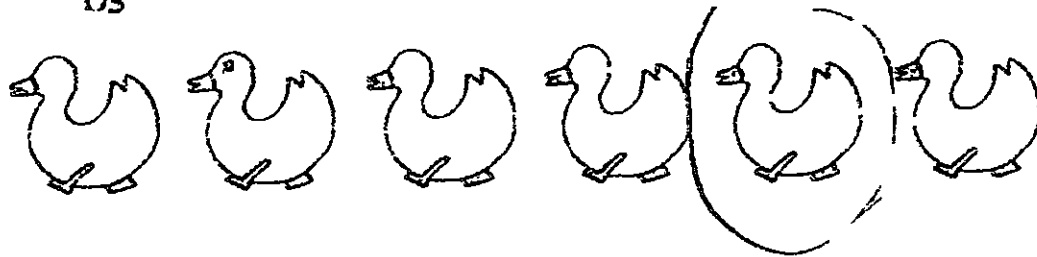


There are 8 animals altogether

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 Tem 2 Mini Test 1 2015

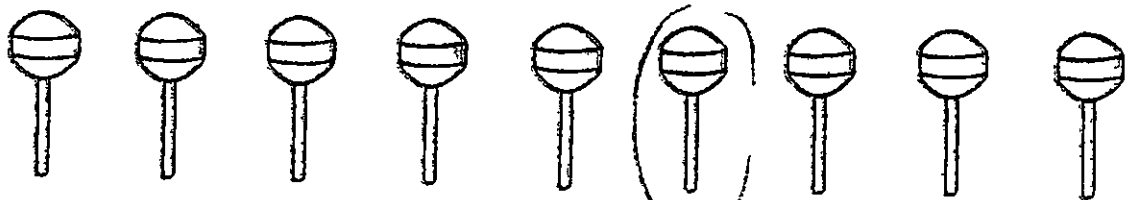
- Q1 (a) 6 (b) 3 (c) 9
 Q2 (a) Rectangle (b) Circle
 (c) Square (d) Triangle

Q3



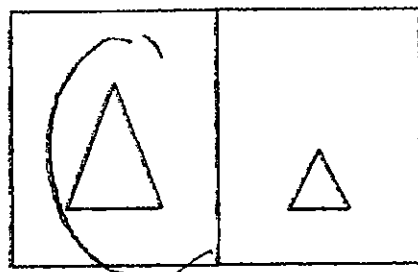
Right

Q4



- Q5 (a) ball C 4th (c) ball D
 (b) ball B (d) ball B

Q6



Q7



- Q8 (a) Circle (b) Square (c) Triangle

- Q9 (a) Letter A (b) Letter K

METHODIST GIRLS SCHOOL (PRIMARY)

Founded in 1887



PRIMARY 1 TOPICAL TEST 2015 MATHEMATICS Term 3

Total Time 50 min

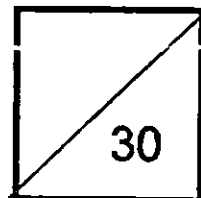
INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so
Follow all instructions carefully
Answer all questions

Name _____ ()

Class Primary 1 _____

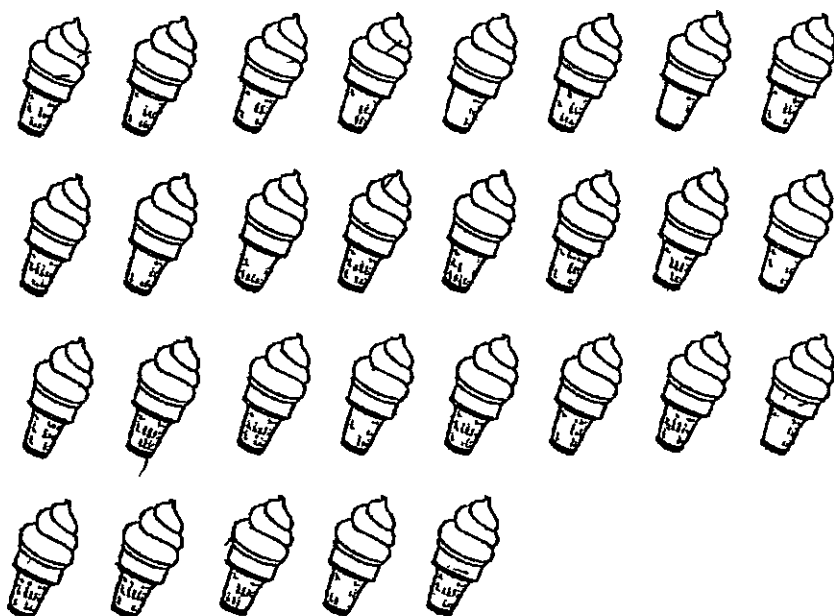
Date 12 August 2015



This booklet consists of 10 printed pages including this page

Section A (22 x 1 m)**Write your answer in the box provided**

- 1 Count the ice cream cones and write the number



- 2 Write the number in words

34

3

is 3 more than 28

4

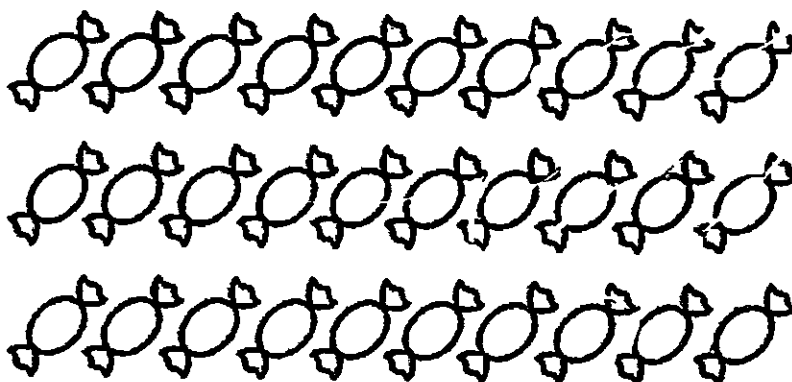
is 6 less than 23

(Go on to the next page)

5 $33 = 2 \text{ tens} + \boxed{}$ ones

6 $3 + 8 + 7 = \boxed{}$

7 The picture below shows the number of sweets Devi had

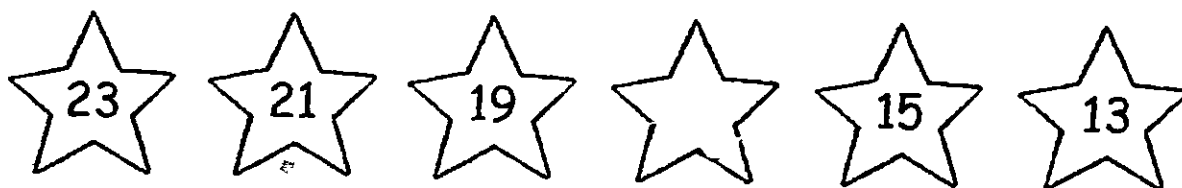


She gave 5 sweets to Jen and 4 sweets to Lisa

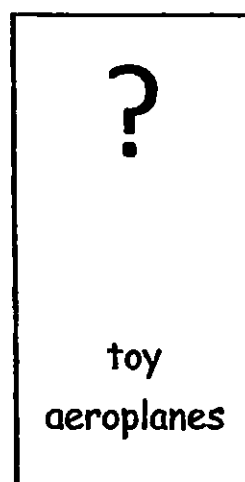
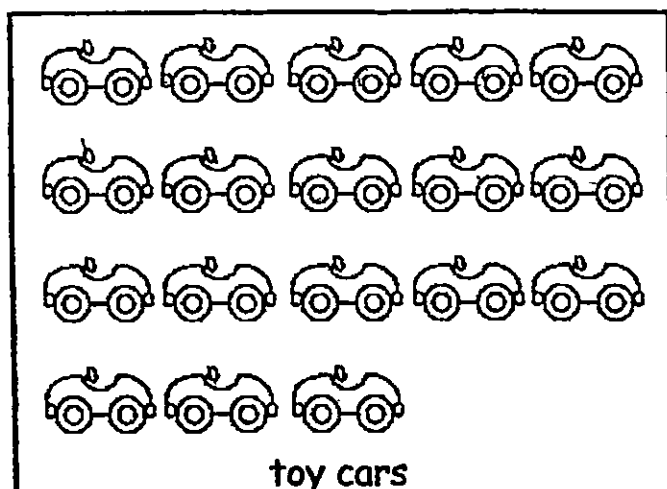
Devi had $\boxed{}$ sweets left

8 29 and $\boxed{}$ make 36

9 Complete the number pattern



- 10 There are 7 more toy aeroplanes than toy cars



There are toy aeroplanes

- 11 Add

$$\begin{array}{r} 1 \quad 1 \\ + 1 \quad 9 \\ \hline \end{array}$$

- 12 Subtract

$$\begin{array}{r} 3 \quad 4 \\ - 1 \quad 5 \\ \hline \end{array}$$

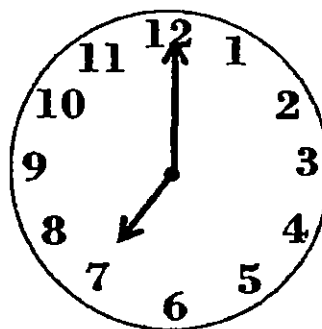
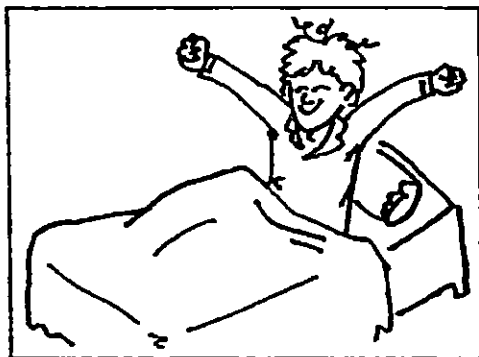
- 13 Circle the one with the smaller value

2 tens 6 ones

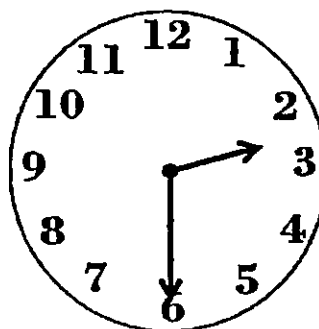
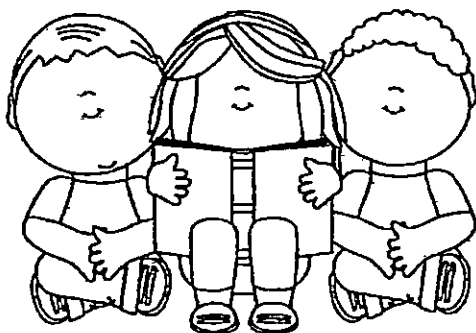
thirty-one

(Go on to the next page)

Write the correct time for Questions 14 to 16

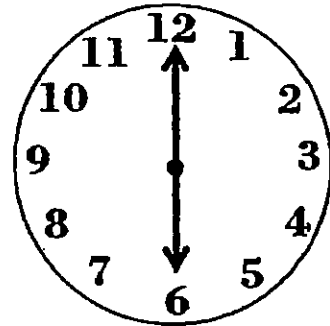


14 Andy wakes up at in the morning



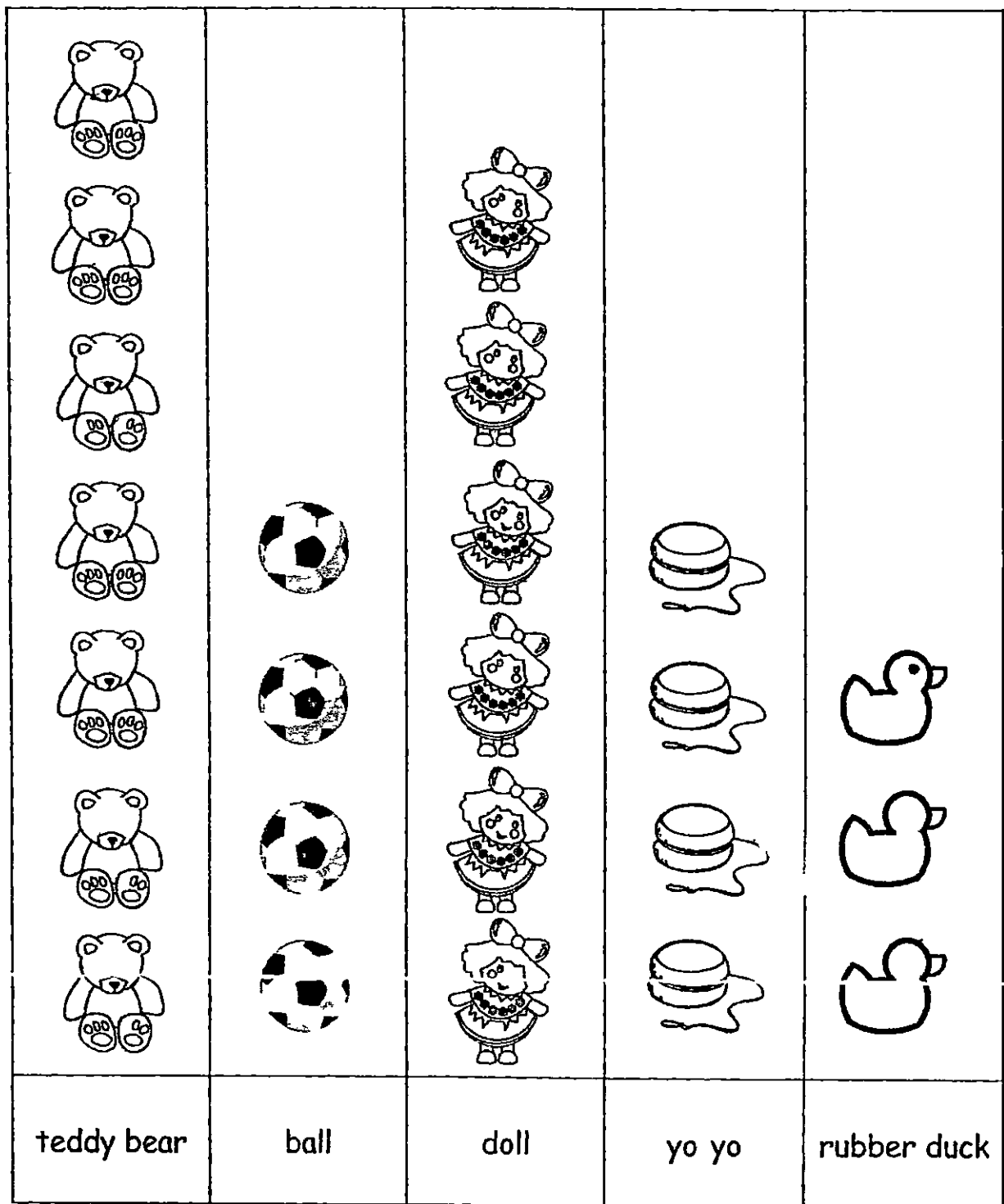
15 The children read a book at
in the afternoon

(Go on to the next page)



- 16 Betty goes for a swim at
in the evening

Use the graph below to answer Questions 17 to 22
 The graph shows the favourite toys of some children
 Each toy stands for 1 child



(Go on to the next page)

17 The most popular toy is the

18

children like the teddy bears balls and
yo-yo altogether

19

fewer children like rubber ducks than
dolls

20 There are as many children who like

as

21 The graph shows the favourite toys of

children

22 If the total number of children in the class is 30

children do not have a favourite toy

Section B (4 x 2 m)

Do the sums below All working must be shown clearly

23 Chin Chin bakes 11 cakes

Siti bakes 27 cakes

How many cakes do they bake altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

They bake _____ cakes altogether

24 Mingde planted 35 flowers in his garden

15 flowers died

How many flowers were left?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

_____ flowers were left

Working

Working

25 Sam has 33 cows

Tom has 9 fewer cows than Sam

How many cows does Tom have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Tom has _____

Working

26 Mr Lim gave 26 sacks of rice to the poor

He had 14 sacks of rice left

How many sacks of rice did he have at first?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

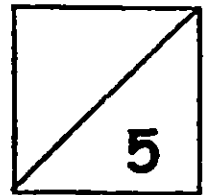
Mr Lim had _____ sacks of rice at first

Working

The End

Remember to check your paper! 🌀

Methodist Girls School
Mathematics Performance Task 2015 - Length
Primary 1 (Term 4)



Name _____ () Date _____
 Class Primary 1 _____

You are given the following items in the basket

- 10 tiles
- 8 sticks
- 8 paper clips
- 1 A4 size paper
- 1 fork
- 1 bean bag

Activity 1


Use the tiles to measure the length of each object

Record your findings in the table below

	Object	Length
1)	Bean bag	about _____
2)	A4 size paper	about _____
3)	Fork	about _____

Activity 2

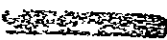
Use  paper clips to measure the length of one stick


	Object	Length
4)	Stick	about ____ 

Activity 3

How many  paper clips make up the length of the pupil's desk?

You are not given enough  paper clips in the basket

Use the  sticks to help you measure the length of the pupil's desk

	Object	Length
5)	Pupil's Desk	about ____ 

End of paper
Remember to check your paper! ☺

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EXAM PAPER 2015

LEVEL PRIMARY ONE

SCHOOL METHODIST GIRLS SCHOOL (PRIMARY)

SUBJECT MATHEMATICS

TERM TOPICAL TEST TERM 3

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
29	Thirty four	31	17	13	18	21	7

Q9 17

Q10 25

Q11 30

Q12 19

Q13 2 tens 6 ones

Q14 7 o'clock

Q15 half past 2

Q16 6 o'clock

Q17 teddy bear

Q18 15

Q19 3

Q20 ball as yo - yo

Q21 24 children

Q22 6

Q23 $38 \rightarrow 11 + 27 = 38$

Q24 $20 \rightarrow 35 - 15 = 20$

Q25 $24 \rightarrow 33 - 9 = 24$

Q26 $40 \rightarrow 26 + 14 = 40$

THE END

1

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EXAM PAPER 2015

LEVEL PRIMARY ONE

SCHOOL METHODIST GIRLS SCHOOL (PRIMARY)

SUBJECT MATHEMATICS

TERM PERFORMANCE TASK 2015 LENGTH

Q1 3

Q2 7

Q3 4

Q4 5

Q5 25

METHODIST GIRLS SCHOOL (PRIMARY)

Founded in 1887



2015 TOPICAL TEST 1 PRIMARY 1 MATHEMATICS

Total Time 40 min

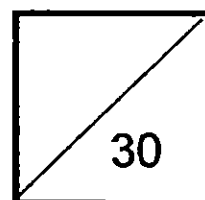
INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so
Follow all instructions carefully
Answer all questions

Name _____ ()

Class Primary 1 _____

Date 6 May 2015



This booklet consists of 15 printed pages including this page

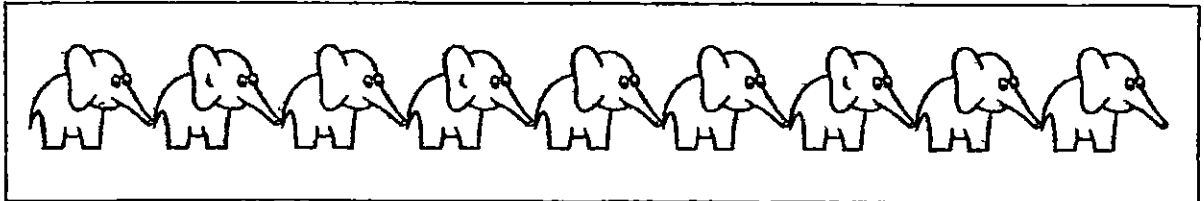
Section A (22 x 1 m)

Questions 1 to 22 carry 1 mark each

Read the questions carefully

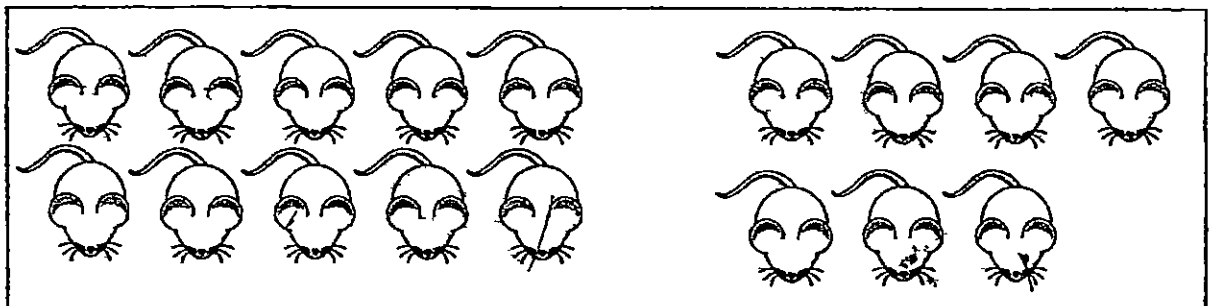
For Questions 1 to 13 write your answers in the boxes provided

1 Count the number of elephants and write in numbers



There are elephants

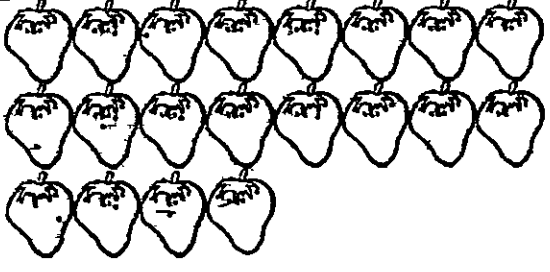
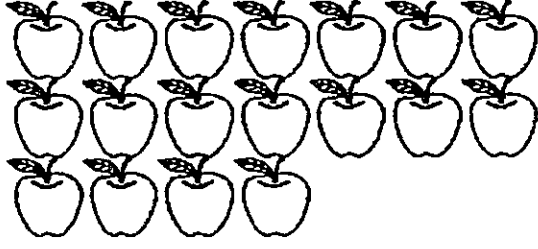
2 Count the number of mice and write in numbers



There are mice

(Go on to the next page)

3 Compare the number of strawberries with the number of apples

	
Strawberries	Apples

There are more strawberries than apples

For Questions 4 and 5 write the numbers in words

4

8

5

12

(Go on to the next page)

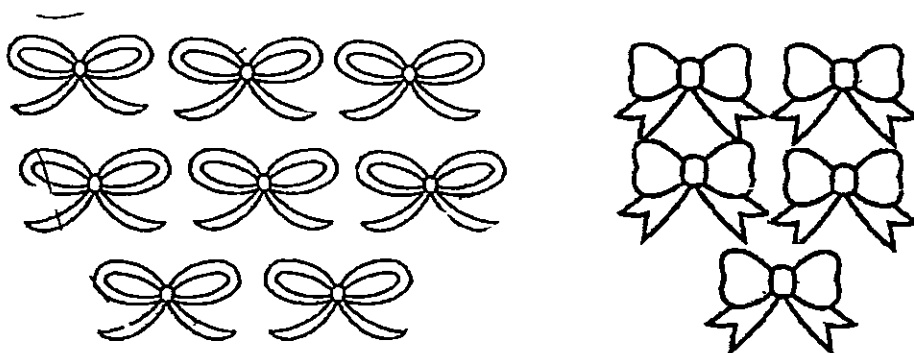
6 $18 + 0 =$

7 $20 - 20 =$

8 $\div 6 = 15$

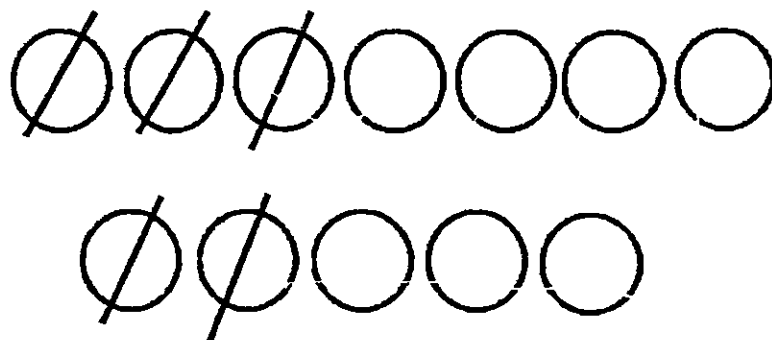
(Go on to the next page)

- 9 Look at the picture below and write an addition number sentence



$$\square + \square = \square$$

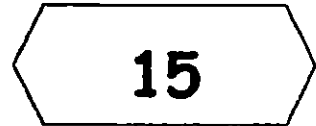
- 10 Look at the picture below and write a subtraction number sentence



$$\square - \square = \square$$

(Go on to the next page)

Use the numbers below to complete Questions 11 and 12.



11 Form an ~~addition~~ number sentence

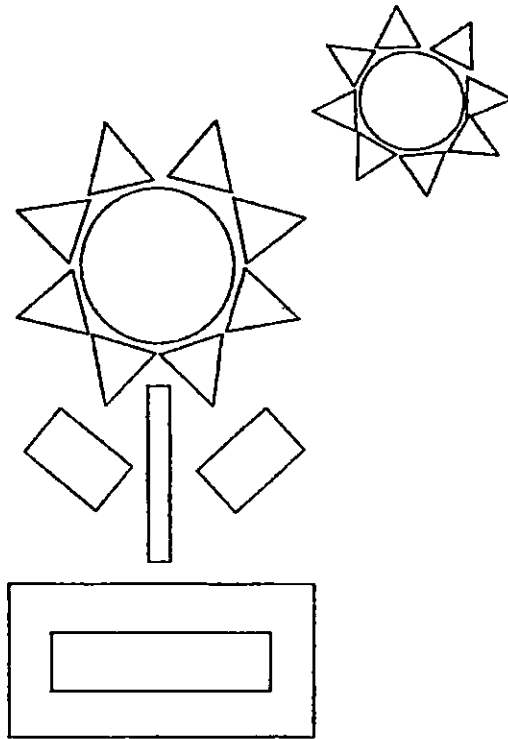
$$\square + \square = \square$$

12 Form a ~~subtraction~~ number sentence

$$\square - \square = \square$$

(Go on to the next page)

13 Study the picture below and answer Questions 13 (a) and (b)



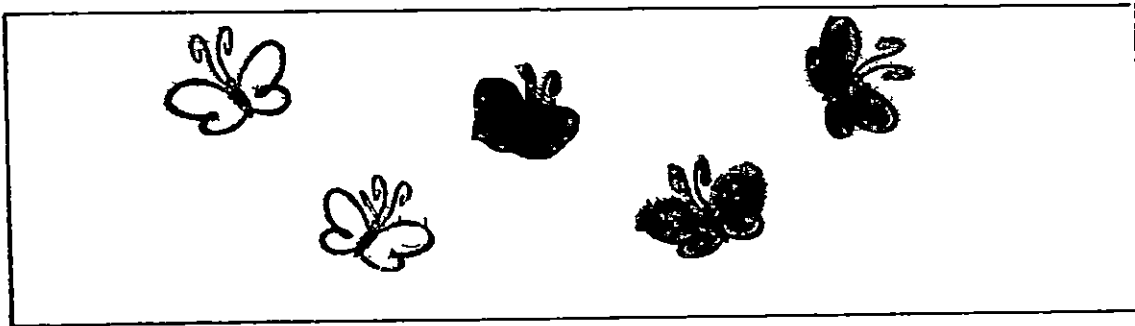
(a) There are triangles

(b) There are rectangles

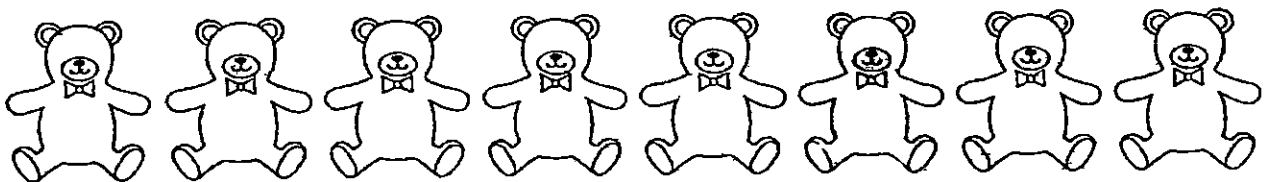
(Go on to the next page)

For Questions 14 to 18 colour to show your answers

- 14 Look at the picture below
Colour to show that there are three fewer yellow butterflies than blue butterflies

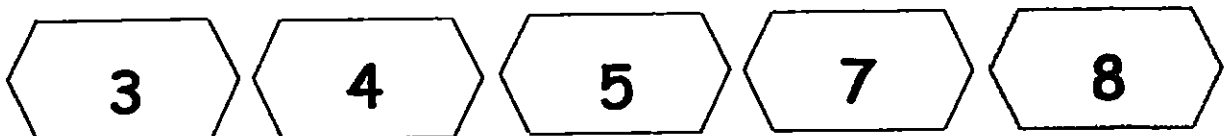


- 15 Colour the 6th bear



3^d

- 16 Colour two numbers that make 10



(Go on to the next page)

17 Colour the correct shape that makes 14

$$9 + 6$$

$$7 + 7$$

$$1 + 4$$

18 Colour the correct shape that makes 11

$$20 - 9$$

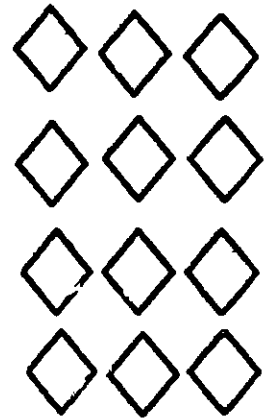
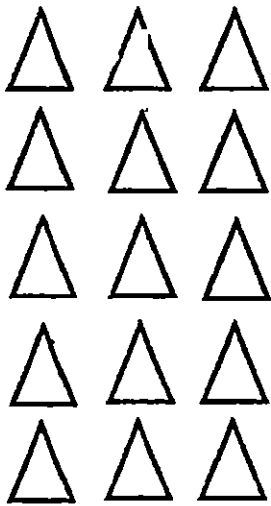
$$19 - 7$$

$$16 - 6$$

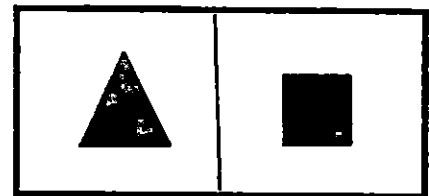
(Go on to the next page)

For Questions 19 to 22 circle your answers

19 Circle the groups of shapes with the same number of items



20 Circle the shape that comes next

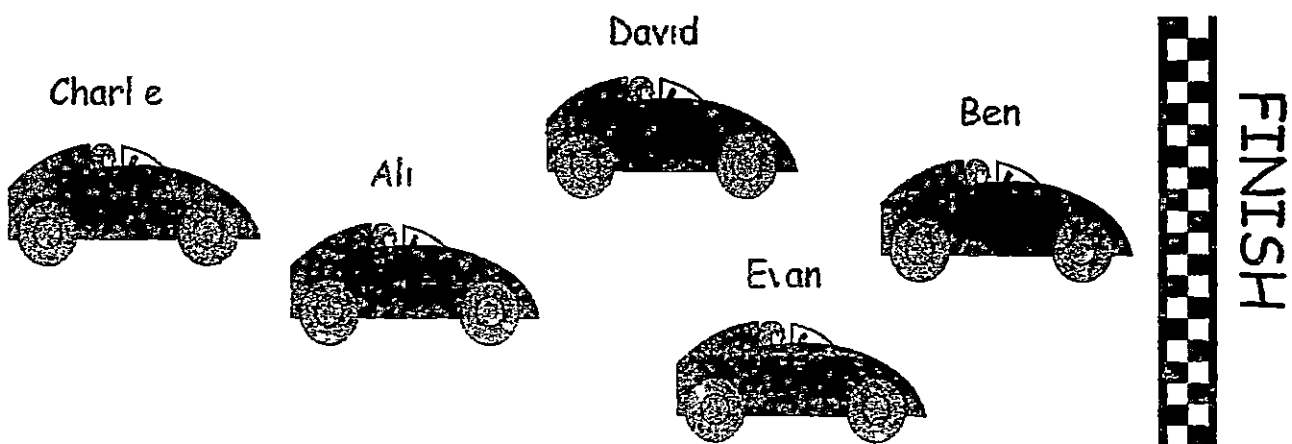


(Go on to the next page)

Study the picture below and answer Questions 21 and 22

The Formula One (F1) race is happening now!

Five drivers are racing to the finish line



21 Charlie is (before after between) Ali and David

22 Ben is (before after between) Evan and David

(Go on to the next page)

Section B (4 x 2 m)

Questions 23 to 26 carry 2 marks each

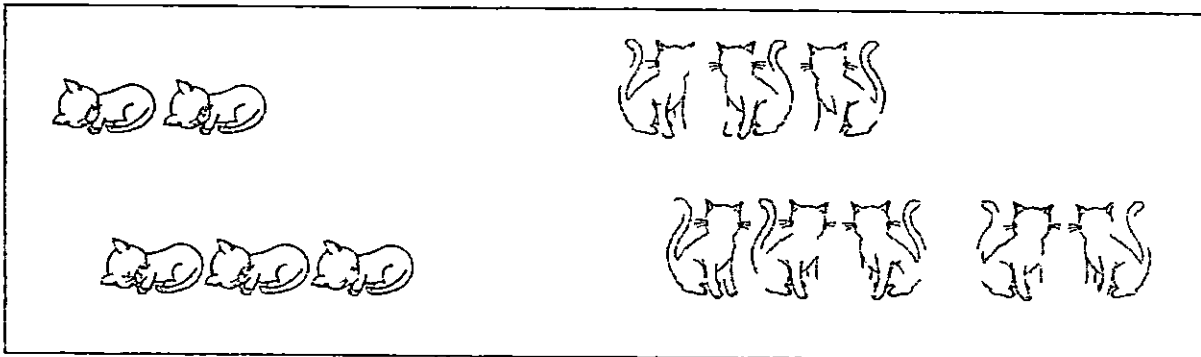
Read the questions carefully

Write your answers in the spaces provided

23 5 cats are sleeping

8 cats are awake

How many cats are there altogether?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

There are

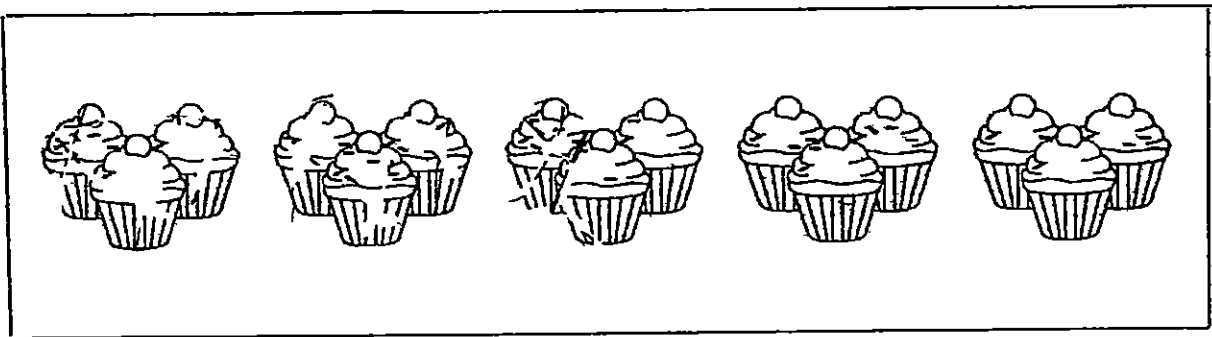
cats altogether

(Go on to the next page)

24 Mother baked 15 muffins

The children ate 7 muffins

How many muffins were left?



$$\square \bigcirc \square = \square$$

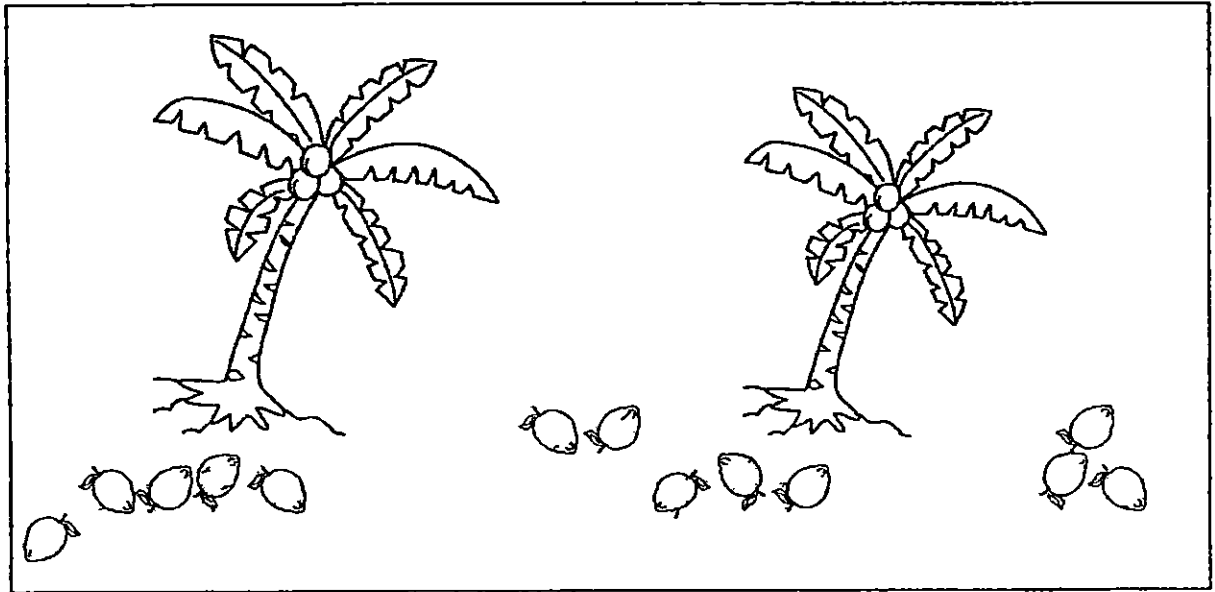
There were muffins left

(Go on to the next page)

25 ~~During the storm~~ 13 coconuts dropped from the trees

~~6 coconuts are still on the trees~~

How many coconuts were on the trees at first?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

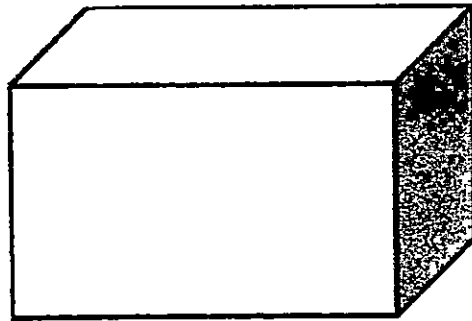
There were coconuts on the trees at first

(Go on to the next page)

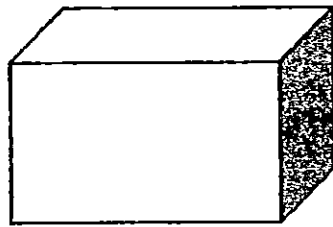
26 Father bought 20 sandwiches

He also bought 16 burgers

How many more sandwiches than burgers did Father buy?



A box of 20 sandwiches



A box of 10 burgers



$$\square \bigcirc \square = \square$$

Father bought more sandwiches than burgers

(End of paper)

Remember to check your paper! ☺

METHODIST GIRLS SCHOOL (PRIMARY)

Founded in 1887



PRIMARY 1 TOPICAL TEST 2015 MATHEMATICS Term 4

Total Time 1 hour

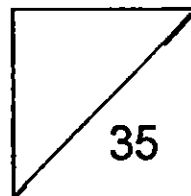
INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so
Follow all instructions carefully
Answer all questions

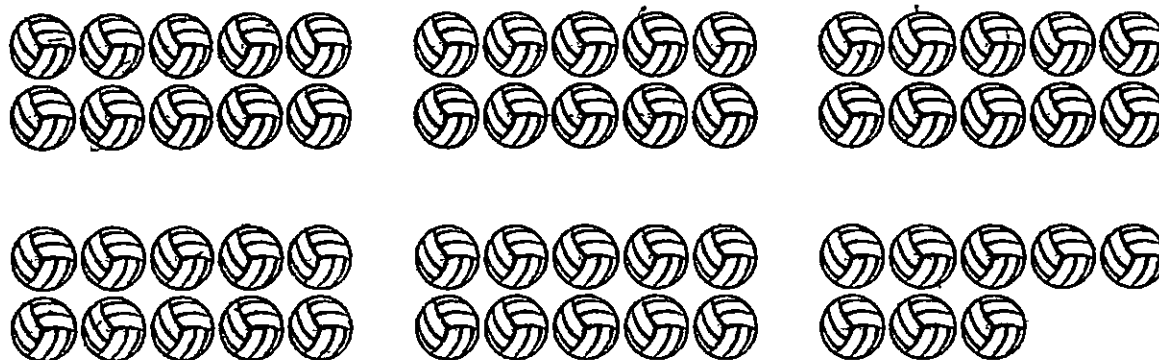
Name _____ ()

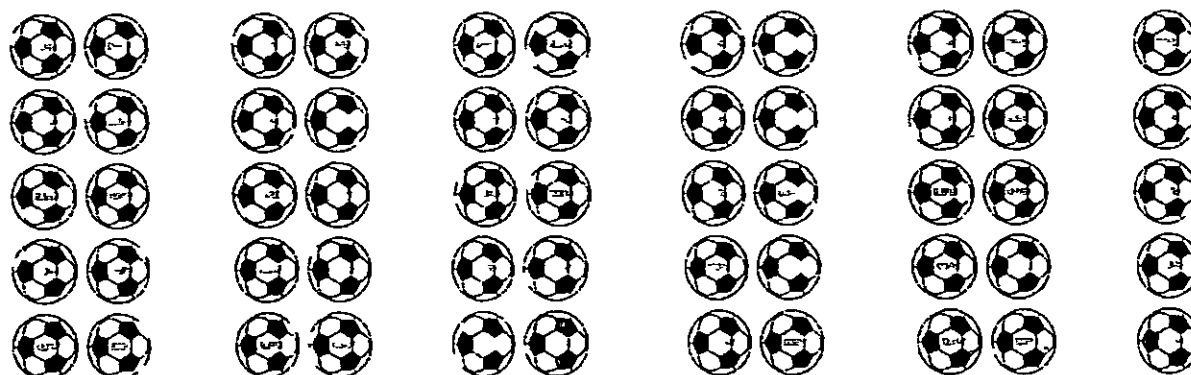
Class Primary 1 _____

Date 28 October 2015



This booklet consists of 13 printed pages including this page

Section A (25 x 1 m)**Write your answer in the box provided****1 Count the balls and write the number**

2

I must draw

more footballs to show 60 footballs

(Go on to the next page)

3 Write the number in words

93

4 80 and make 82

5 $76 - 70 =$

Look at the number patterns below

Fill in the missing numbers in Questions 6 and 7

6

72	62	52	42	32	22		
----	----	----	----	----	----	--	--

7

47		51	53	55		59	61
----	--	----	----	----	--	----	----

(Go on to the next page)

8 $3 + 59 = \boxed{}$

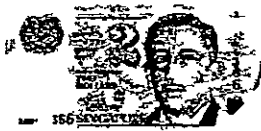
9 $92 - \boxed{} = 88$

10 $100 - 20 = \boxed{}$

11 3 tens = $\boxed{} + \boxed{} + \boxed{}$

12 $\boxed{} \times \boxed{} = 5 + 5 + 5 + 5 + 5 + 5$

- 13 2 children share an amount of money shown below **equally**
How much does each child get?



Each child gets \$ $\boxed{}$

(Go on to the next page)

- 14 Which two sums of money add up to \$50?

\$18

\$28

\$32

\$42

\$ and \$ = \$50

- 15 Add

4 6

+ 2 7

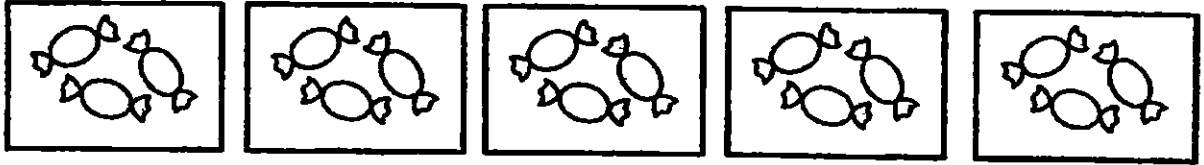
- 16 Subtract

8 5

— 3 9

(Go on to the next page)

- 17 Write a correct multiplication equation



$$\boxed{} \times \boxed{} = \boxed{}$$

- 18 Write an addition and a multiplication equation for the picture below

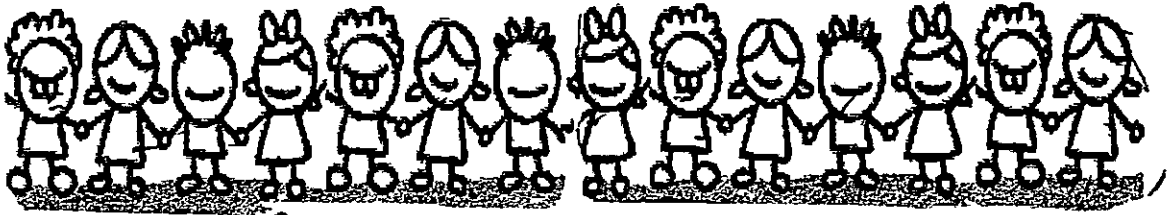


$$\boxed{} + \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

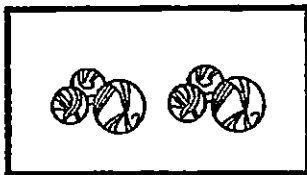
(Go on to the next page)

- 19 Circle the children in groups of 2

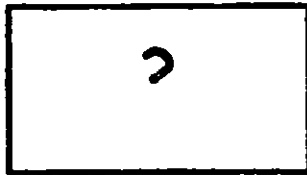


groups of 2 children = children

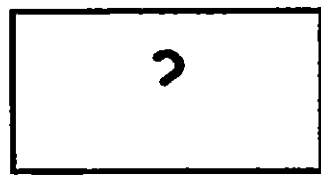
- 20 There are 14 marbles in the three boxes altogether
 Box A has 6 marbles
 Box B has the greatest number of marbles
 Box C has the smallest number of marbles
 How many marbles are there in Box B and Box C?



Box A



Box B

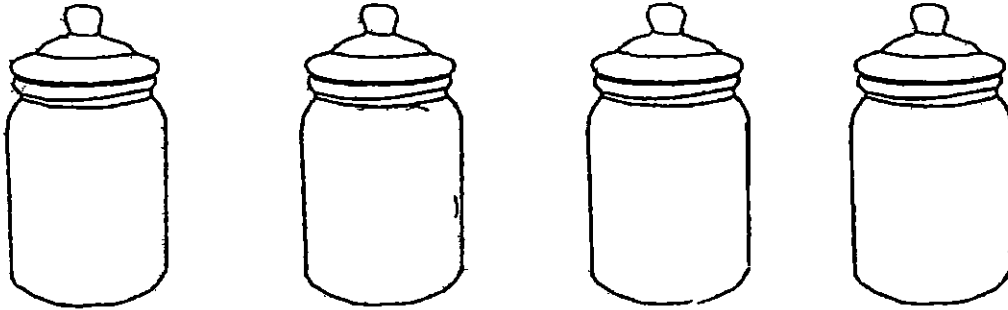


Box C

There are marbles in Box B and in Box C


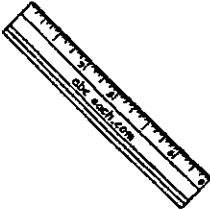

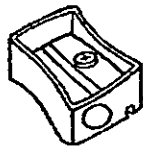
(Go on to the next page)

- 21 There are 12 cookies altogether
Draw an equal number of cookies in each jar



There are cookies in each jar

Look at the pictures below and answer Questions 22 23 and 24

			
pencil 25¢	ruler 55¢	pen \$1	sharpener 65¢

Amy has 80¢

- 22 She does not have enough money to buy a

(Go on to the next page)

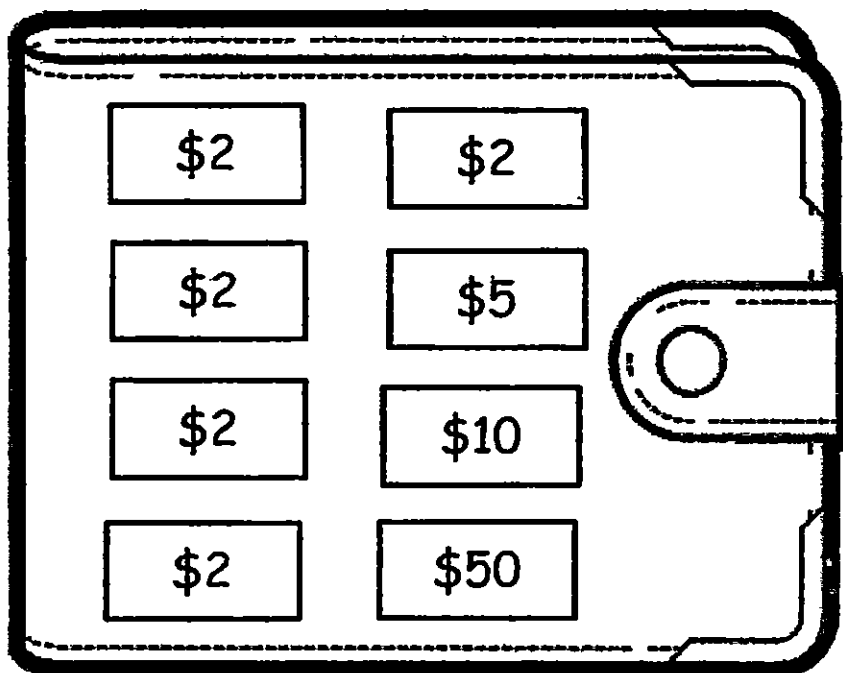
- 23 Which two items can Amy buy with **all** her money?

Amy can buy a and a

- 24 If Amy buys a sharpener
how much money would she have left?

Amy would have ¢ left

- 25 What is the **total amount** of money in the wallet?



There are \$ in the wallet

(Go on to the next page)

Section B (5 x 2 m)

Do the sums below All working must be shown clearly

- 26 Abby has 56 pencils

Her friend gives her 34 pencils

How many pencils does she have altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Abby has _____ pencils altogether

Working

- 27 Betty collects 93 stamps

She gives 27 stamps to her sister

How many stamps does she have now?

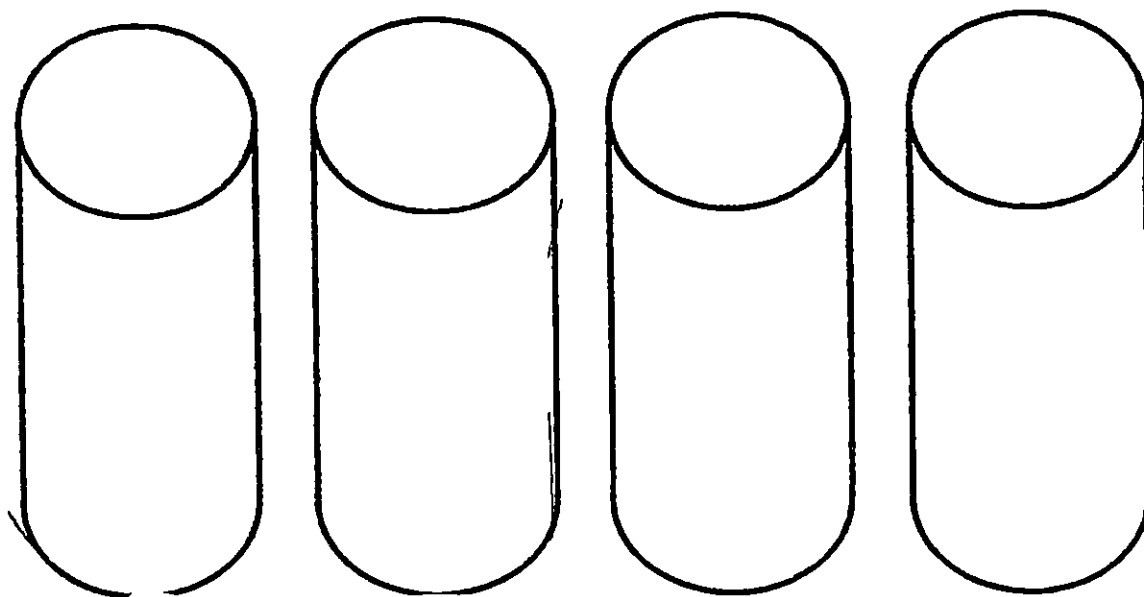
$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Betty has _____

Working

(Go on to the next page)

- 28 Cally packs 6 triangles in each container
She has 4 containers
How many triangles does she have?
Write a multiplication equation



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Cally has _____ groups of _____ triangles

(Go on to the next page)

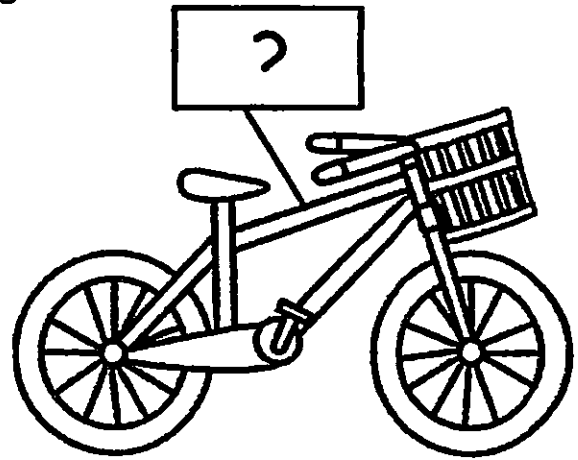
29 Put 36 hearts equally in 9 groups



There are _____ hearts in each group

(Go on to the next page)

- 30 Emily has \$56
 She needs \$15 more to buy a bicycle
 How much does the bicycle cost?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Working

The bicycle costs \$ _____

-The End
 Remember to check your paper ☺



EXAM PAPER 2015
LEVEL PRIMARY ONE
SCHOOL METHODIST GIRLS SCHOOL (PRIMARY)
SUBJECT MATHEMATICS
TERM 2015 TOPICAL TEST 1

Q1 9 Q2 17 Q3 2 Q4 eight

Q5 twelve Q6 18 Q7 0 Q8 9

Q10 $12 - 5 = 7$

Q9 $8 + 5 = 13$

Q11 $5 + 10 = 15$

Q12 $15 - 10 = 5$

Q13a 16 triangles Q13b 5 rectangles

Q14 See picture – next page

Q15 See picture – next page

Q16 See picture – next page

Q17 $7 + 7$

Q18 $20 - 9$

Q19 See picture – next page

Q20 ■

Q21 after

Q22 before

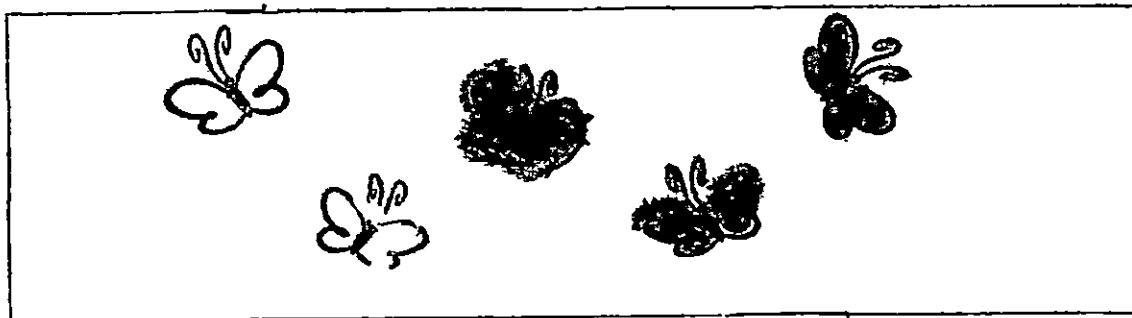
Q23 $13 \rightarrow 8 + 5 = 13$

Q24 $8 \rightarrow 15 - 7 = 8$

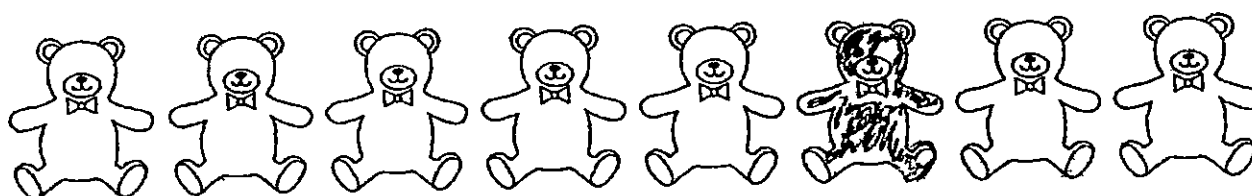
Q25 $19 \rightarrow 13 + 6 = 19$

Q26 $4 \rightarrow 20 - 16 = 4$

Q14

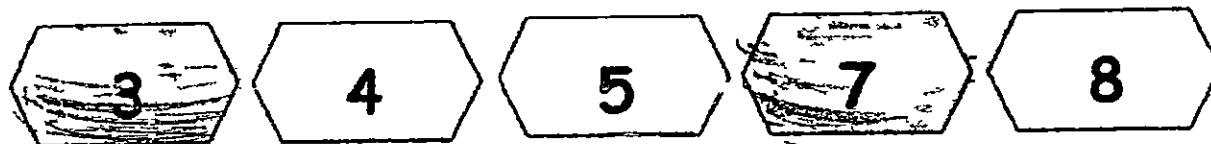


15 Colour the 6th bear

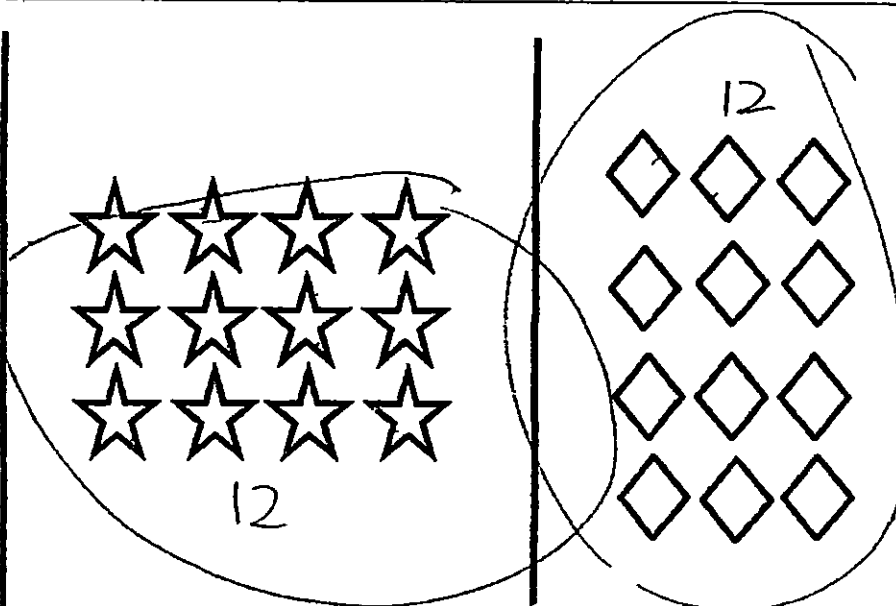
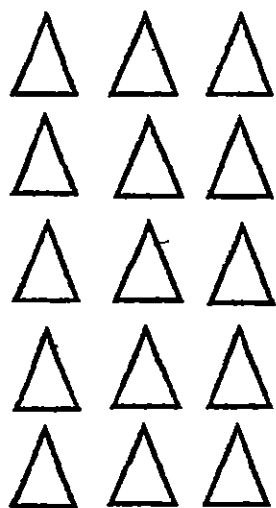


3^d

Q16



Q19





EXAM PAPER 2015
LEVEL PRIMARY ONE
SCHOOL METHODIST GIRLS SCHOOL (PRIMARY)
SUBJECT MATHEMATICS
TERM TERM 4

Q1 58 Q2 5 Q3 ninety – three

Q4 2 Q5 6 Q6 12 2 Q7 49 57

Q8 62 Q9 4 Q10 80

Q11 $10 + 10 + 10$

Q12 5×6

Q13 \$4

Q14 \$32 and \$18 = \$50

Q15 73 Q16 46

Q17 $3 \times 5 = 15$

Q18 $5 + 5 = 10$ Q18 $2 \times 5 = 10$

Q19 7 groups of 2 children = 14 children

Q20 There are 7 marbles in Box B and 1 in Box C

Q21 3 cookies Q22 pen

Q23 Amy can buy a pencil and a ruler

Q24 15 cents

Q25 \$75

Q26 90 pencils $\rightarrow 56 + 34 = 90$

Q27 66 $\rightarrow 93 - 27 = 66$

Q28 Cally has 4 groups of 6 triangles $\rightarrow 6 \times 4 = 24$

Q29 4

Q30 \$71 $\rightarrow 56 + 15 = 71$



Pei Hwa Presbyterian Primary School
Mathematics
Primary One
Term 3
Revision Paper

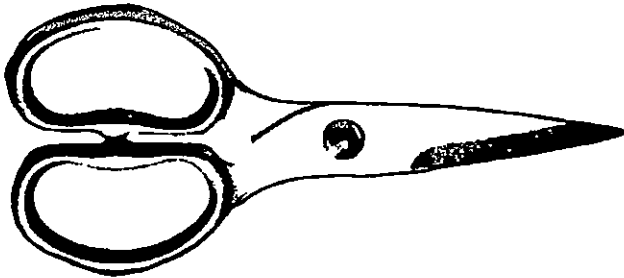
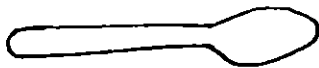
Name _____ () Date _____

Class Integrity () Parent's Signature _____

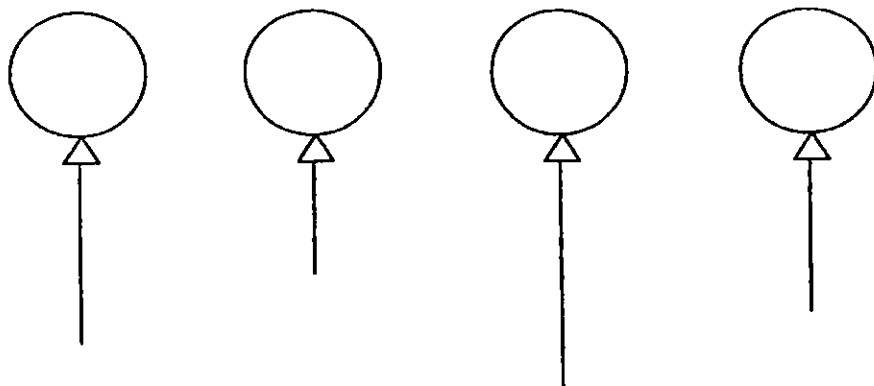
Section A

Answer all questions by filling in the blanks or boxes provided

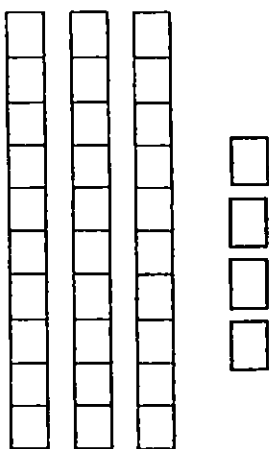
1 Circle the longest object



2 Colour the balloon that has the shortest string



3 Count and write the numbers in words

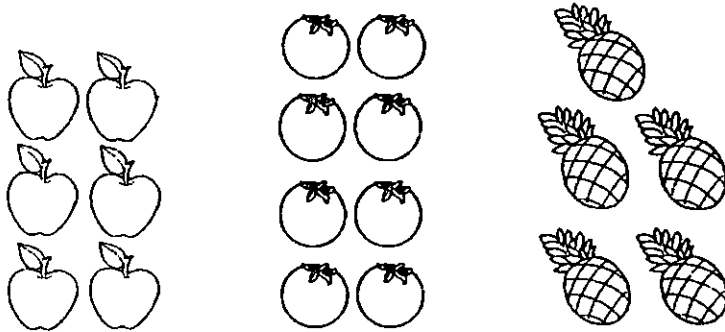


Ans _____

4 5 more than 2 tens is _____

5 The number that comes just before 39 is _____

- 6 Sally has 6 apples 8 oranges and 5 pineapples
How many fruits does she have altogether?



Sally has _____ fruits altogether

- 7 Write the answer for the sum below in the blank provided

$$4 + 6 + 6 = \underline{\hspace{2cm}}$$

8 $12 + 5 = 10 +$



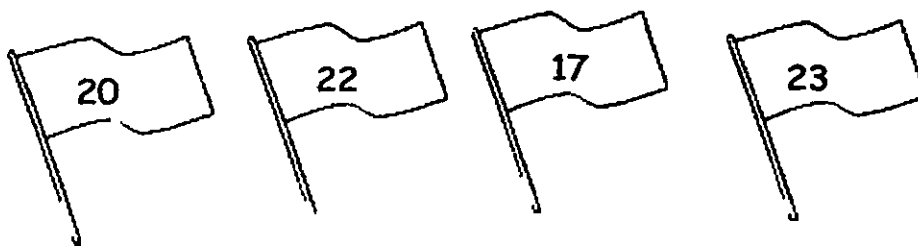
9 Add

$$\begin{array}{r} 25 \\ + 7 \\ \hline \\ \hline \end{array}$$

10 Subtract

$$\begin{array}{r} 23 \\ - 6 \\ \hline \\ \hline \end{array}$$

11 Add the greatest and the smallest number shown in the flags and
Write the answer in the blank provided



The answer is _____

12 Complete the number pattern

20 _____ 24 26 28 _____ 32 34 36

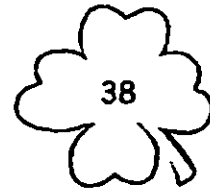
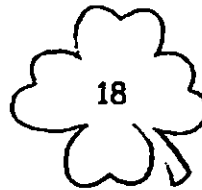
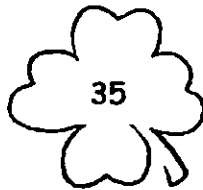
13 Circle the correct answer that adds up to 39

$19 + 10$

$35 + 4$

$22 + 7$

14 Arrange the numbers from the greatest to the smallest

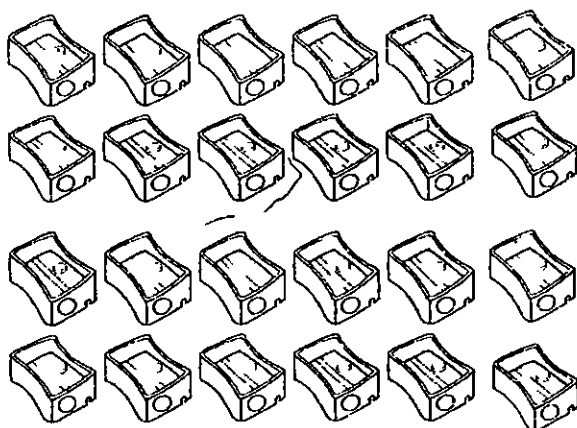


_____ greatest _____ smallest _____

15 Do the sum below

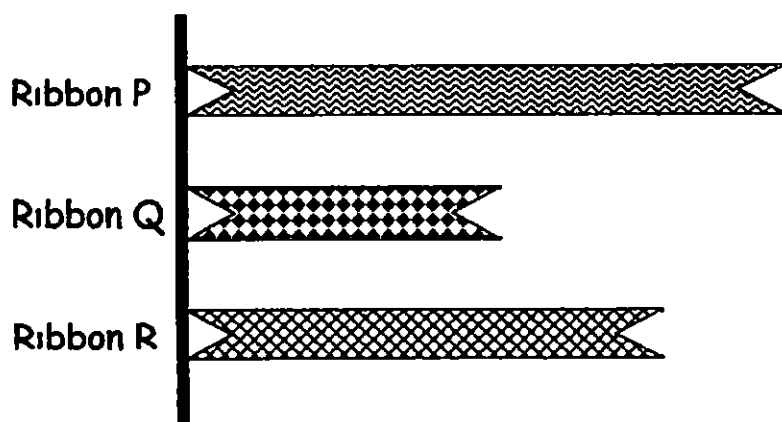
$38 - 17 = \underline{\hspace{2cm}}$

- 16 Circle the objects in groups of 10
Then count and write the number of sharpeners in the blank provided



There are _____ sharpeners

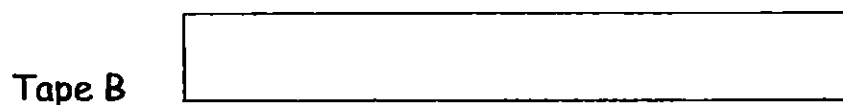
- 17 Compare the ribbons and answer the questions below



Ribbon R is shorter than Ribbon _____ but longer than

Ribbon _____

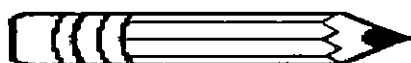
18



Each  is 1 unit

The total length of the two tapes is about _____ units

19 Look at the picture and answer the question



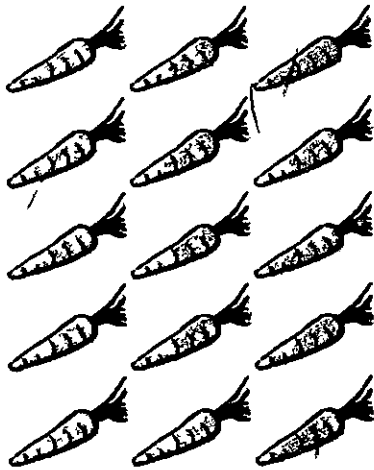
The pencil is as long as _____ 

20 When I add 12 to a number the answer is 26

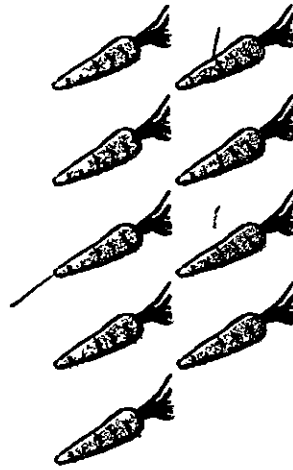
What is the number?

The number is _____

21



Set A



Set B

Set A has _____ more carrots than Set B

22 Fill in the box with the correct answer

$$\text{Wheel} + \text{Star} + \text{Car} = 20$$

$$\text{Wheel} + \text{Star} = 12$$

$$\text{Car} + \text{Car} + \text{Car} = \boxed{}$$

Section B

Solve each of the following problem sums

Show all workings and statements clearly

Working

23 Elsa makes 11 friendship bands

Anna makes 16 friendship bands

How many friendship bands do they make altogether?

$$\square \bigcirc \square = \square$$

They make _____ friendship bands altogether

24 There are 22 pupils in a class

If there are 13 girls in the class how many boys are there in that class

$$\square \bigcirc \square = \square$$

There are _____ boys

25 Suraya buys 13 flowers

She buys another 8 more flowers

How many flowers does Suraya have now?

$$\square \bigcirc \square = \square$$

Suraya has _____ flowers now

26 Mrs Ng baked 26 cupcakes

She baked 9 more cupcakes than Mrs Yeo

How many cupcakes did Mrs Yeo bake?

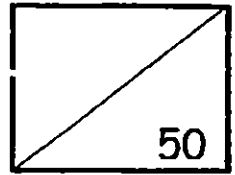
$$\square \bigcirc \square = \square$$

Mrs Yeo baked _____ cupcakes

END OF PAPER
PLEASE CHECK YOUR WORK



Pei Hwa Presbyterian Primary School
Mathematics
Primary One
Term 4
Revision Paper

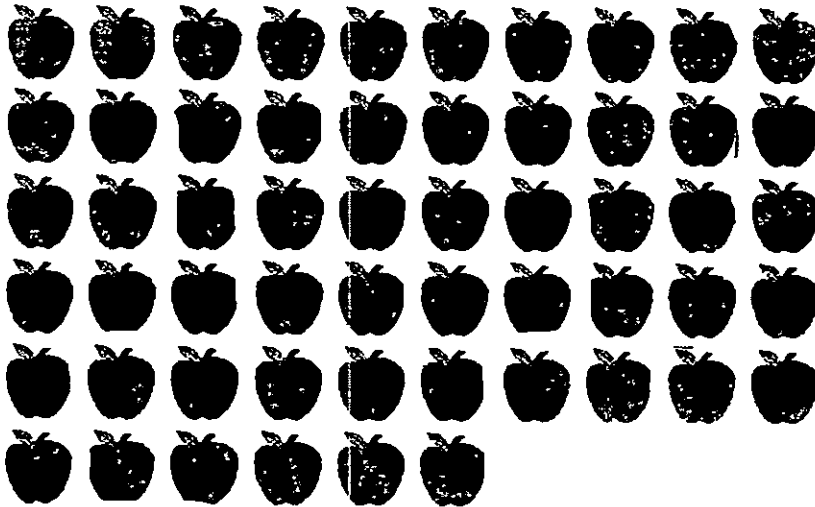


Name _____ () Date _____

Class Integrity () Parent's Signature _____

Section A, part I (6 questions x 1 mark)

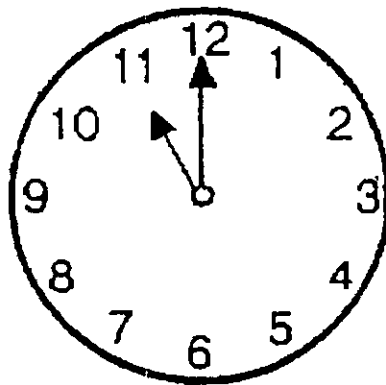
1 Count the apples then write the answer below



_____ tens _____ ones = _____

2 Write 89 in words

- 3 Emily goes to school at the time shown below



She goes to school at _____ o'clock

- 4 Arrange the numbers below in order beginning with the smallest

54

48

91

78

(smallest)

- 5 Write the missing number in the box below

$$\boxed{} + 8 = 17$$

6 $58 + 8 =$ _____

Section A, part II (16 questions x 2 marks each)

7 Subtract **3 tens** from 73 The answer is _____

8 Complete the number pattern below

40 37 34 _____ 28 _____

9 1 fifty dollar note = _____

10 Circle the 2 numbers that add up to 5 tens

10	20	35	30	25
----	----	----	----	----

11

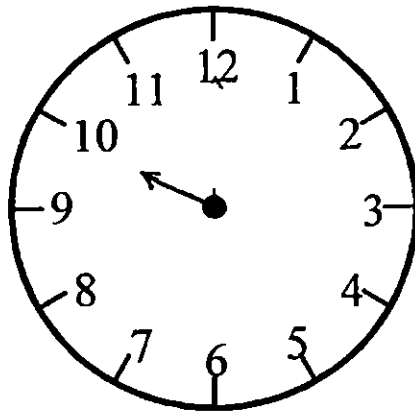
$$\begin{array}{r} 64 \\ - 27 \\ \hline \\ \hline \end{array}$$

- 12 Find the difference between the greatest number and the smallest number from the given numbers below

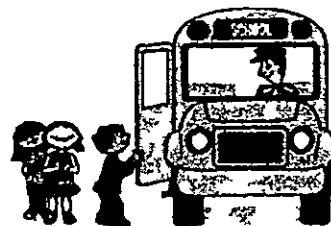
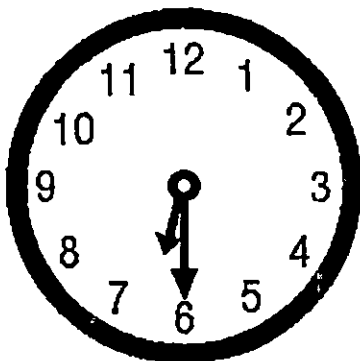
15	19	36	22	29
----	----	----	----	----

The answer is _____



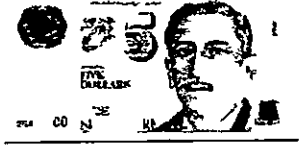



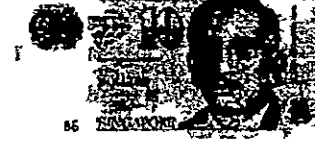
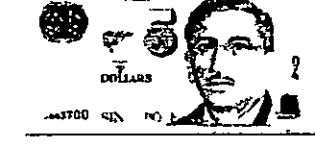
- 13 Amir goes for his violin lesson at 10 o'clock in the morning
Draw the missing hour hand



- 14 The school bus comes at _____ every morning



15 How much more money does ~~Lily~~^{Mia} have than ~~Mia~~^{Lily}?



   	   
Lily's money	Mia's money

Mia has \$ _____ more money than Lily

16 Kenneth has four coins in his wallet
 The total amount of money ~~has~~^{he} has is 70 cents
 Circle the four coins that he has





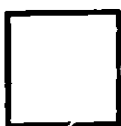
- 17 Kim has 7 party hats
 Dylan has 15 party hats
 How many party hats must Dylan give to Kim so that they both have the same number of party hats?

Kim	
Dylan	

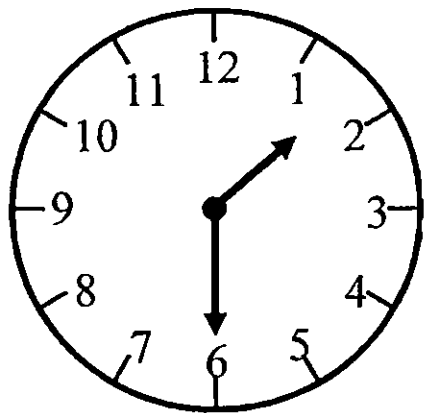
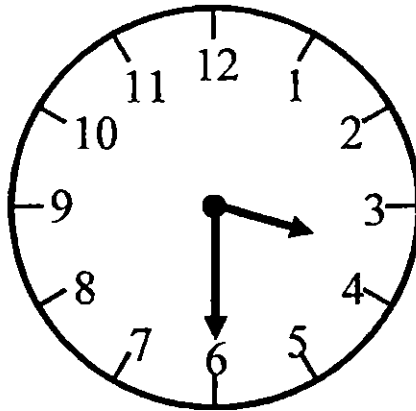
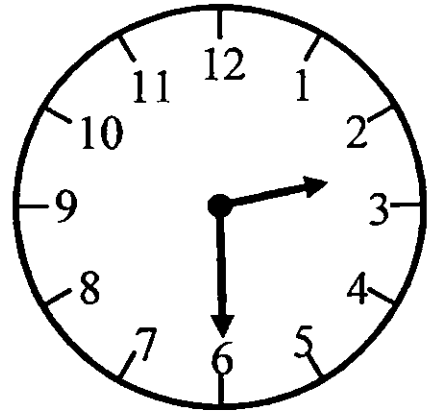
Dylan has to give _____ hats to Kim

- 18 Tick the set that has the greater amount of money

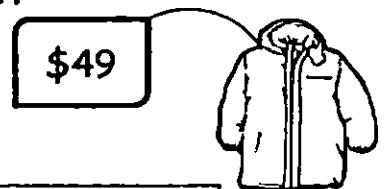
Set A	Set B
	



- 19 Tick a clock that shows the time between 2 o'clock and 3 o'clock


☐

☐

☐

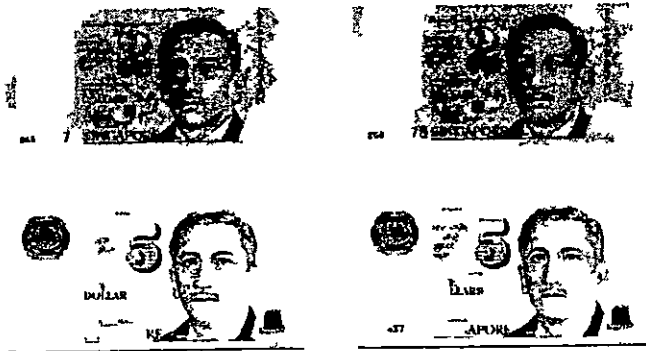
- 20 David wants to buy a jacket that costs \$49 Circle the exact amount of money he needs to buy it



\$50	\$10	\$10	\$10
\$5	\$5	\$5	\$5
\$2	\$2	\$2	\$2

21 $35 + 26 =$ tens ones

22 Amos has 2 two dollar notes and 2 five-dollar notes



Amos has \$ _____ in total

Section B (4 questions x 3 marks each)
Solve each of the following problem sums
Show all workings and statements clearly

Working

- 23 Maria has 44 crayons
Rei En has 18 more crayons than Maria
How many crayons does Rei En have?

$$\square \bigcirc \square = \square$$

Rei En has _____

- 24 Suraj has 70¢
He spends 55¢ on food and saves the rest
How much money does he save?

$$\square \bigcirc \square = \square$$

Suraj saves _____ ¢

- 25 Aunty Mel baked some tarts
After eating 8 tarts she had 42 tarts left
How many tarts did Aunty Mel bake?

Working

$$\square \bigcirc \square = \square$$

Aunty Mel baked _____ tarts

- 26 There are 40 people in a train
25 of them are adults and the rest are children
How many children are there in the train?

$$\square \bigcirc \square = \square$$

There are _____ children in the train



Pei Hwa Presbyterian Primary School

Mathematics

Primary One

Term 3

Revision Paper 2

Name _____ () _____

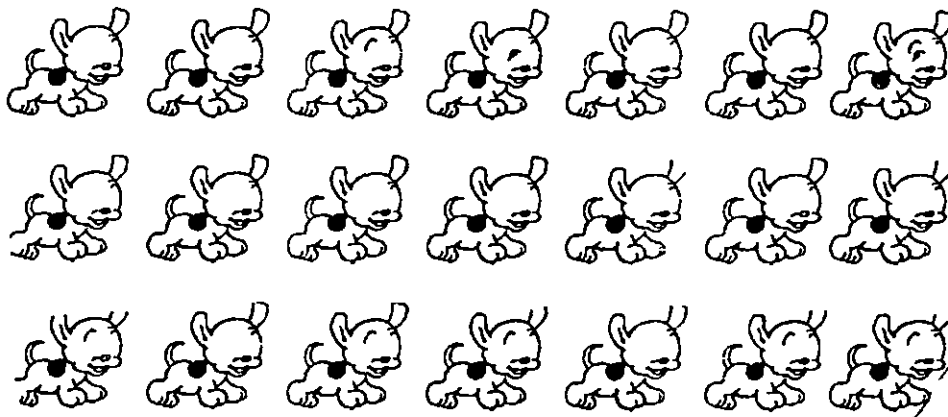
Class Integrity () Parent's Signature _____

Section A

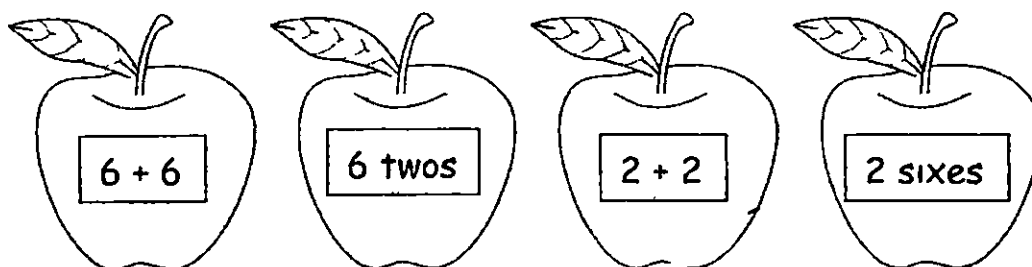
Answer all questions by filling in the blanks or boxes provided

1 4 groups of 2 = _____ + _____ + _____ + _____

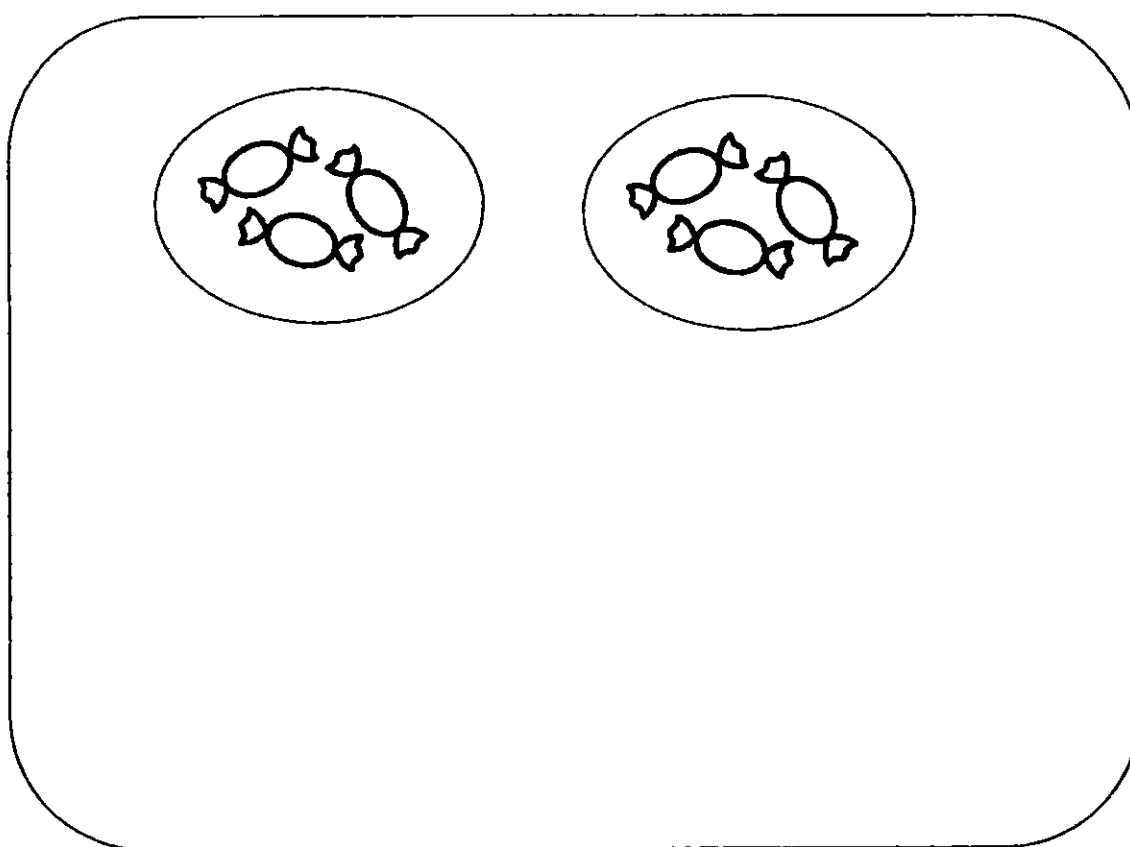
2 Circle to show 3 equal groups of puppy



3 Colour the apple that is not equal to 2×6

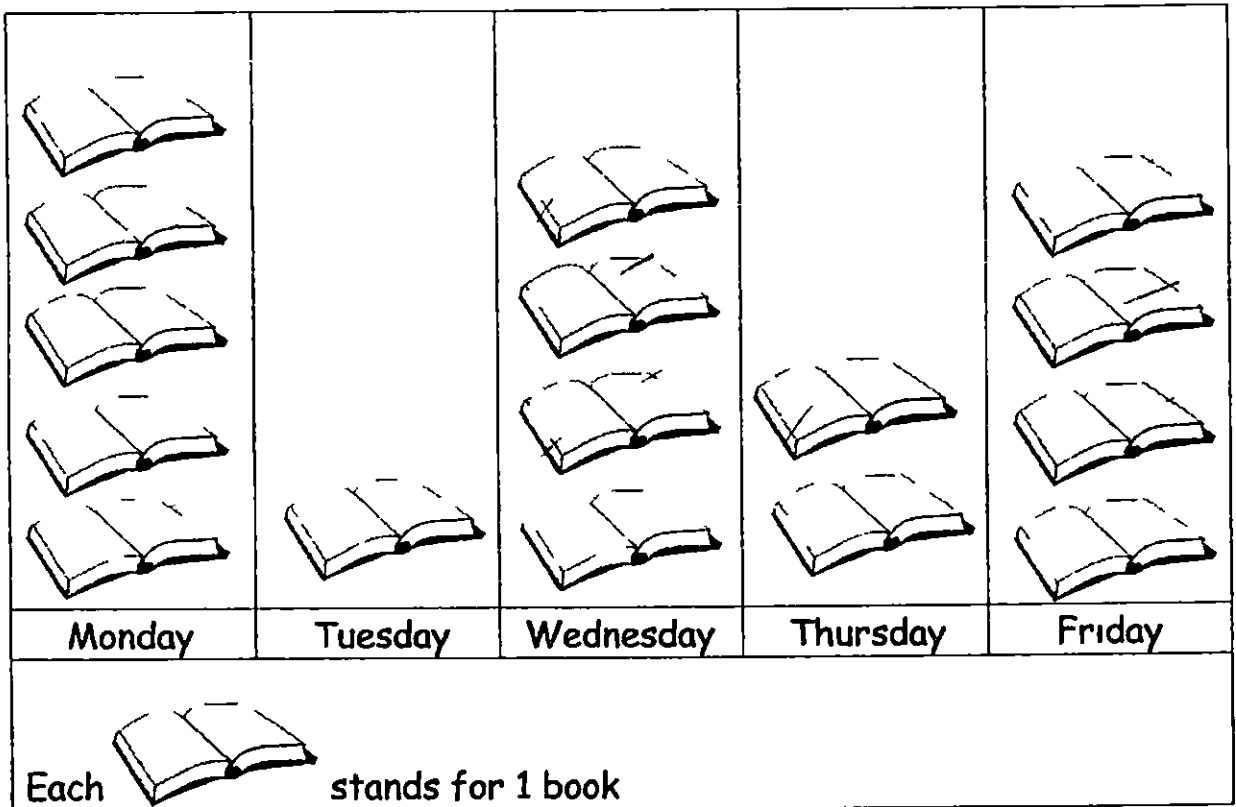


4 Complete the drawing below to show 4×3



Study the graph below and answer Questions 5 and 6

The graph below shows the number of story books Alan read from Monday to Friday



5 Alan read a total of _____ books from Monday to Friday

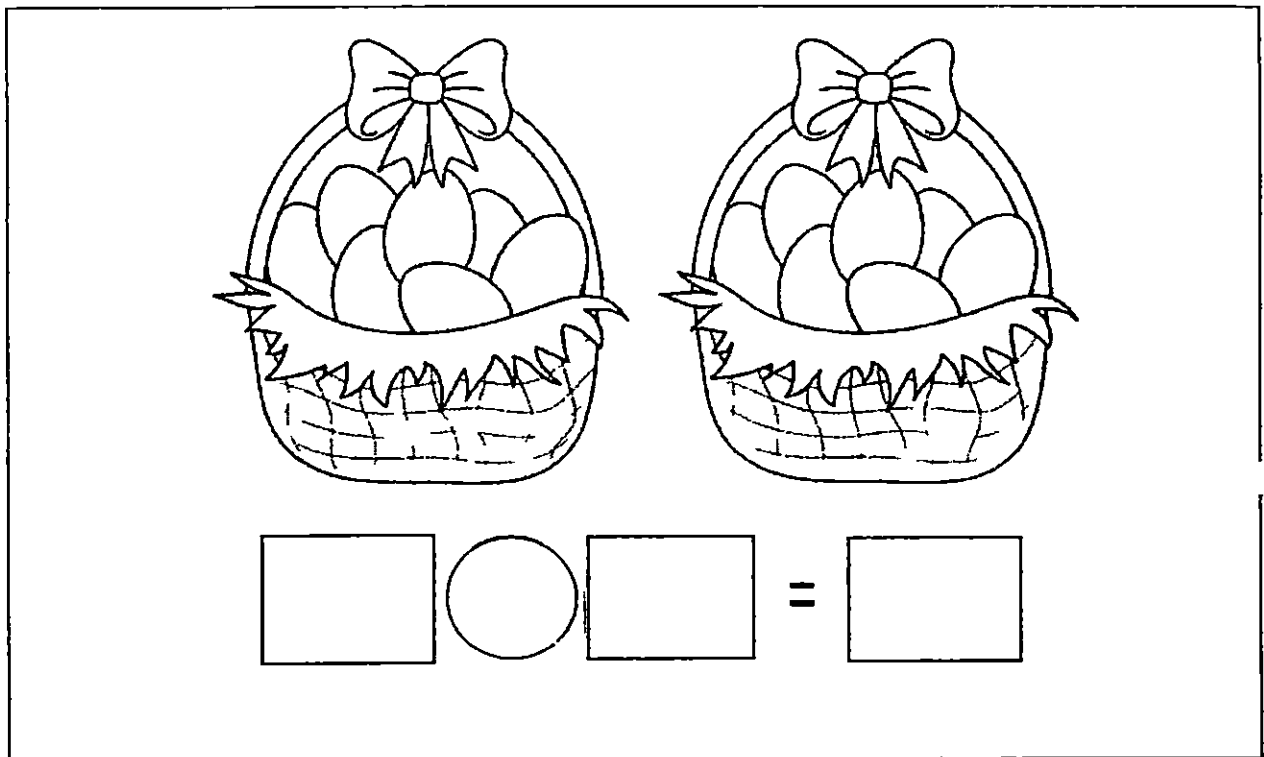
6 Alan read the same number of books on Friday and _____

7

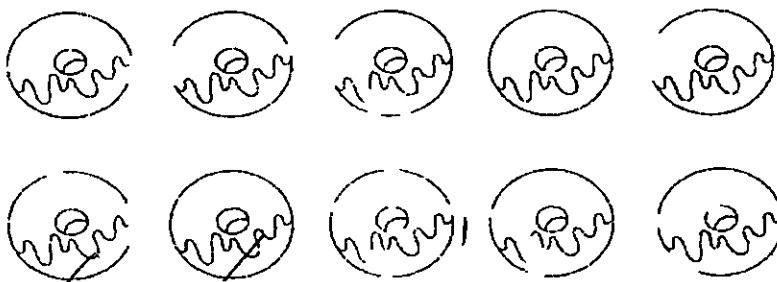
$$\begin{array}{c}
 \text{Piggy Bank} + \text{Piggy Bank} = 10
 \end{array}$$

Each  stands for _____

- 8 Study the picture below and write the multiplication equation in the boxes given

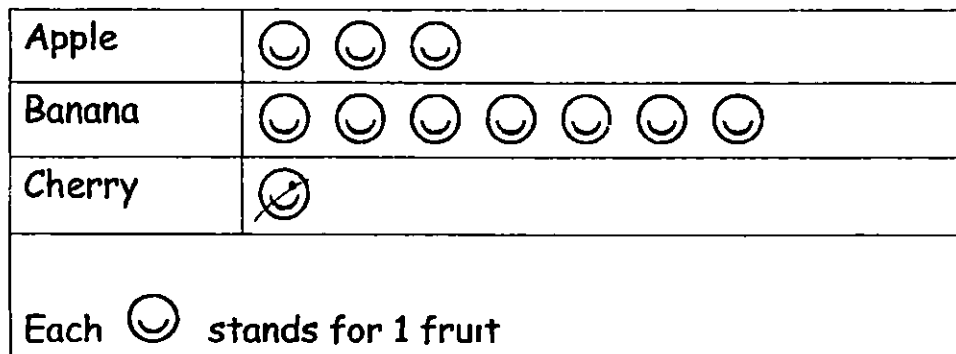


- 9 Lily packs 10 donuts equally into 5 bags
Help her pack the donuts equally in each bag
Circle to show your answer

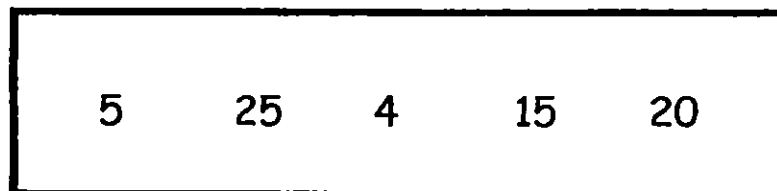


Study the graph below and answer Questions 10 and 11

The graph below shows the number of fruits that Ming Ming ate this week



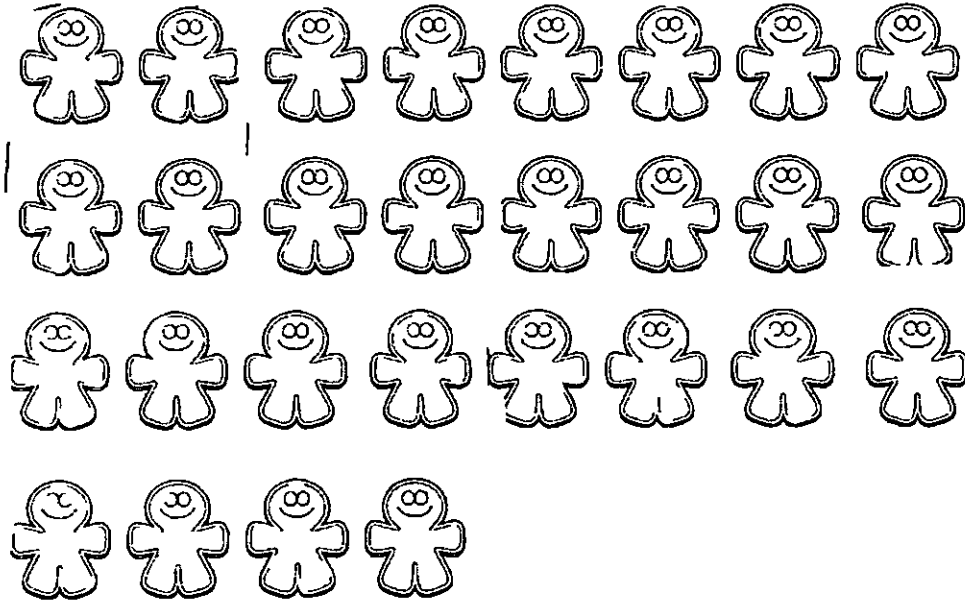
- 10 Ming Ming ate _____ more bananas than cherries
- 11 He ate _____ fewer apples than bananas
- 12 Use 3 of the numbers below to form a multiplication equation



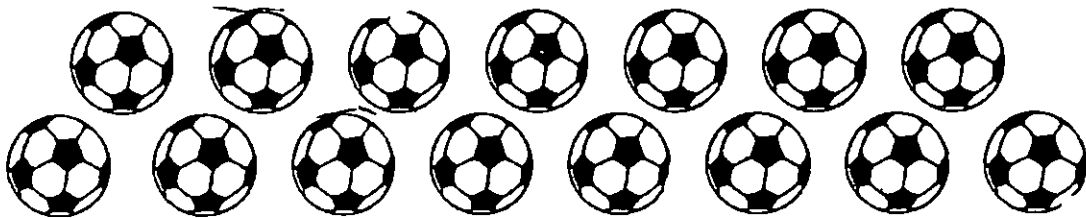
$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

13 There are _____ tens in 6×5

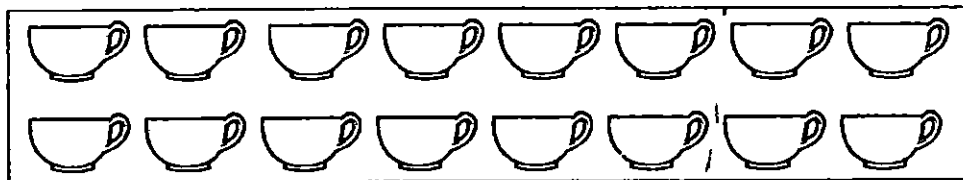
14 Circle the biscuits below into groups of 4



15 Aaron, Betty and Charles shared 15 balls equally.
Circle to show how many balls each of them would get



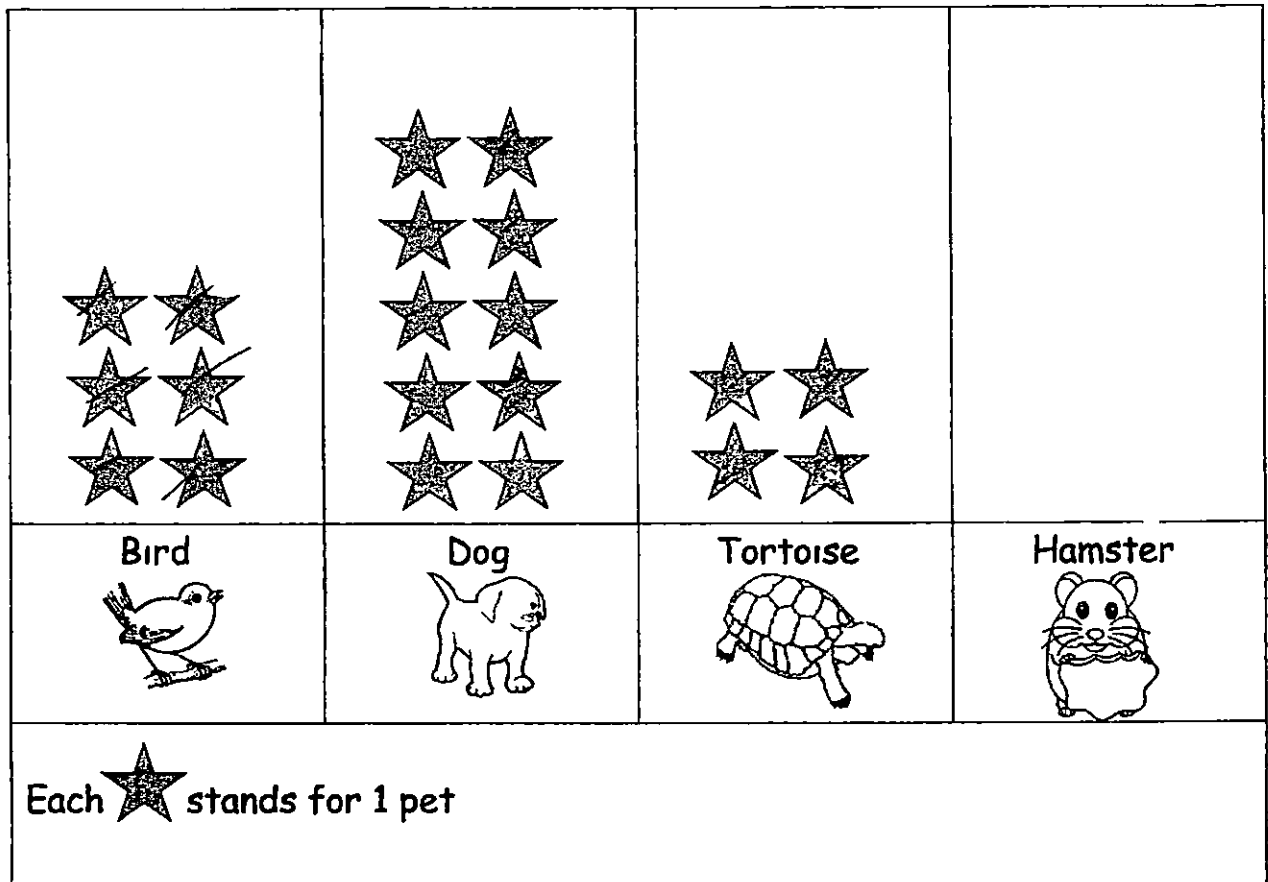
16 David wants to make 3 groups of 6 cups.
How many more cups does he need?



David needs _____ more cups to make 3 groups of 6 cups

Study the graph below and answer Questions 17 and 20

The picture graph below shows the pets that Class Integrity 11 has



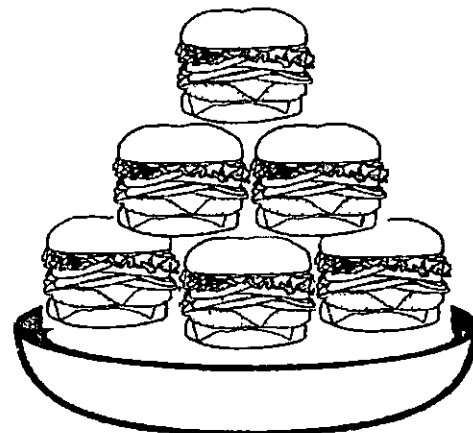
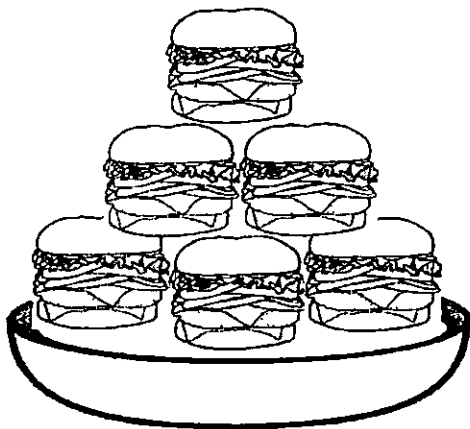
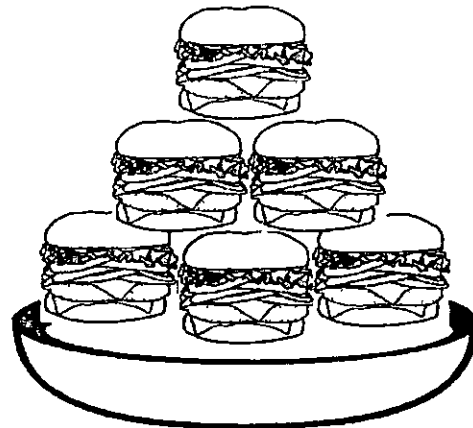
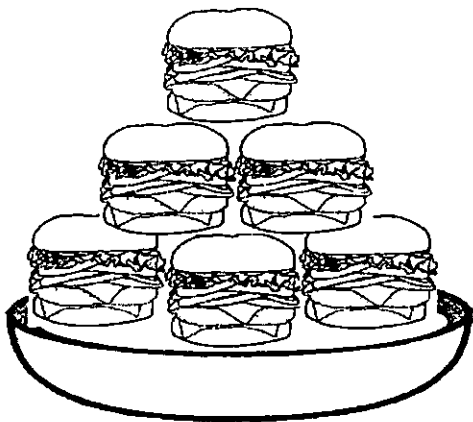
17 The most popular pet is the _____

18 There are _____ more birds than tortoises

19 The number of hamsters is more than tortoises but less than birds

Draw the correct number of stars in the graph above to show
how many hamsters there are

20 Study the pictures below Fill in the blanks



_____ groups of _____ = _____

Section B

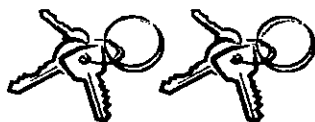
Solve each of the following problem sums

Show all workings and statements clearly

Working

- 21 There are 3 keys in each ring

How many keys are there in 2 such rings?



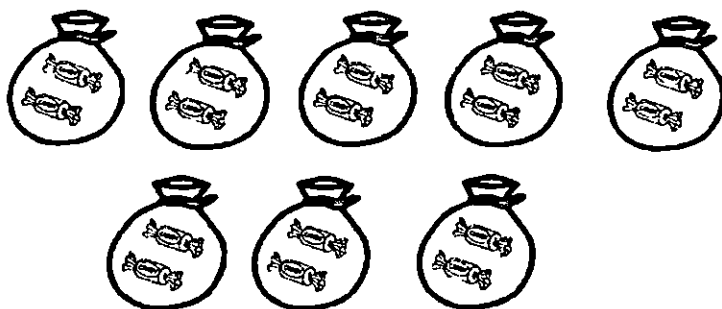
$$\square \bigcirc \square = \square$$

There are _____ keys

- 22 Jane buys 8 packets of candies

There are 2 candies in each packet

How many candies does Jane have altogether?



$$\square \bigcirc \square = \square$$

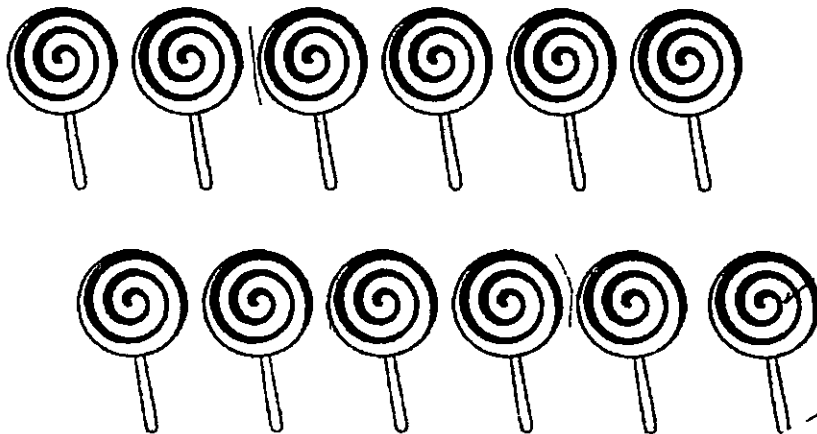
She has _____ candies altogether

23 Mrs Tan has 12 lollipops

She gives 4 lollipops to each of her child

How many children does she have?

Circle to show your answer

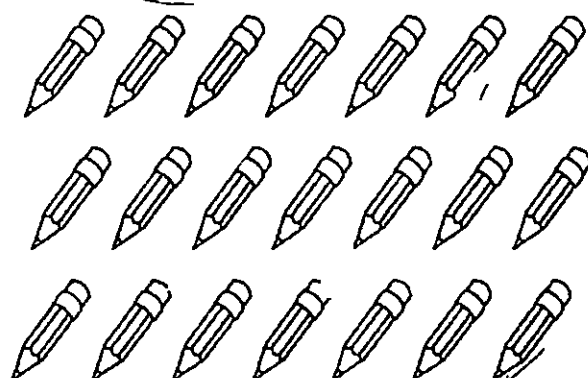


She has _____ children

24 Ginny has 21 pencils

She puts them equally into 3 boxes

Circle the pencils below to show the number of pencils in each box




Each box has _____ pencils

25 Anna used 2 cups of flour and 1 egg to bake a muffin

She used 4 cups of flour and 2 eggs to bake 2 muffins

How many cups of flour and eggs did she use to bake 3 muffins?

(Fill in the blanks in the table below to help you to find the pattern)

Number of Muffins		 	  
Cups of flour	2	4	
Number of Eggs	1	2	

She used _____ cups of flour and _____ eggs to bake 3 muffins

END OF PAPER
PLEASE CHECK YOUR WORK



Pei Hwa Presbyterian Primary School

Mathematics

Primary One

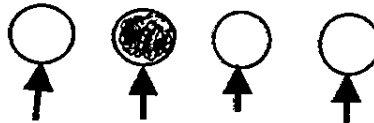
Term 3

Revision Paper

Q1



Q2



Q3

thir|y four

Q4

25

Q5

38

Q6

sally has 19 fruits altogether

Q7

$4+6+6=(16)$

Q8

$12+5 = 10+ (7)$

Q9

32

Q10

17

Q11

The answer is (40)

Q12

20 (22) 24 26 28 (30) 32 34 36

Q13

$35+4$

Q14

38 35 29 18

Q15

$38 - 17 = 21$

Q16

There are (24) sharpeners

Q17

Ribbon R is shorter than Ribbon (P) but longer than Ribbon (Q)

Q18

The total length of the two tapes is about (14) units

Q19

The pencil is as long as (5)

Q20

The number is (14)

Q21

Set A has (6) more carrots than Set B

Q22

24

Q23

$16 + 11 = 27$

Q24

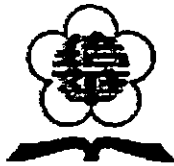
$22 - 13 = 9$

Q25

$13 + 8 = 21$

Q26

26 9 = 17



Pei Hwa Presbyterian Primary School

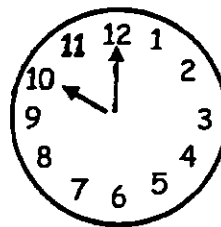
Mathematics

Primary One

Term 4

Revision Paper

- Q1 5 tens 6 ones = 56
- Q2 eighty nine
- Q3 She goes to school at 11 o'clock
- Q4 48 54 78 91
- Q5 $(9) + 8 = 17$
- Q6 $58 + 8 = (66)$
- Q7 43
- Q8 40 37 34 31 28 25
- Q9 \$50
- Q10 20 30
- Q11 37
- Q12 The answer is 21
- Q13
- Q14 half past six
- Q15 Mia has \$10 more money than Lily
- Q16 ☐ 5 ☒ 20 ☒ 20 ☐ 50
- ☐ 5 ☒ 20 ☒ 20 ☐ 50
- Q17 Dylan has to give 4 hats to Kim
- Q18 Set A
- Q19 2 30



- Q20
- | | | | |
|--------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| \$50 | <input checked="" type="radio"/> \$10 | <input checked="" type="radio"/> \$10 | <input checked="" type="radio"/> \$10 |
| \$5 | <input checked="" type="radio"/> \$5 | <input checked="" type="radio"/> \$5 | <input checked="" type="radio"/> \$5 |
| <input checked="" type="radio"/> \$2 | <input checked="" type="radio"/> \$2 | <input checked="" type="radio"/> \$2 | <input checked="" type="radio"/> \$2 |

- Q21 $35 + 26 = 6 \text{ tens } 1 \text{ ones}$
- Q22 Amos has \$ 14 in total
- Q23 $44 + 18 = 62$
Rei En has 62 crayons
- Q24 $70¢ - 55¢ = 15¢$
Suraj saves 15 ¢
- Q25 $42 + 8 = 50$
Aunty Mel baked 50 tarts
- Q26 $40 - 25 = 15$
There are 15 children in the train



Per Hwa Presbyterian Primary School
Mathematics
Primary One
Term 3
Revision Paper 2

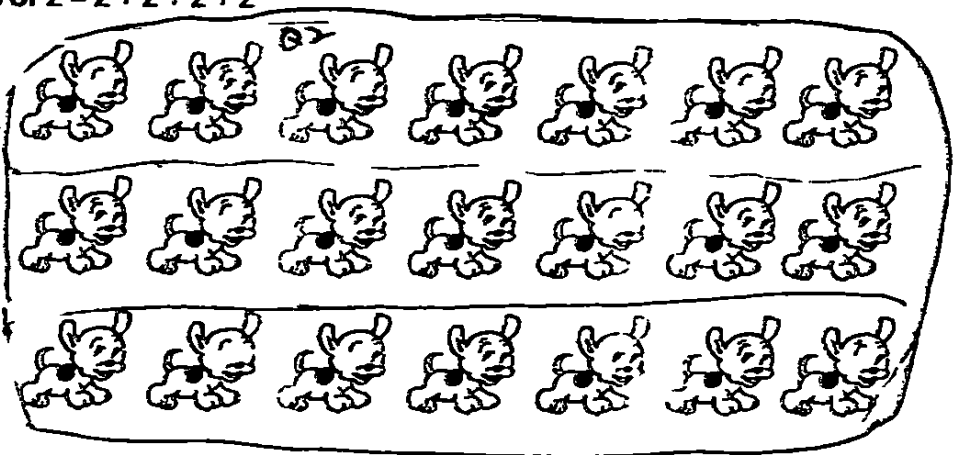
Q1 4 groups of 2 = $2 + 2 + 2 + 2$

Q2

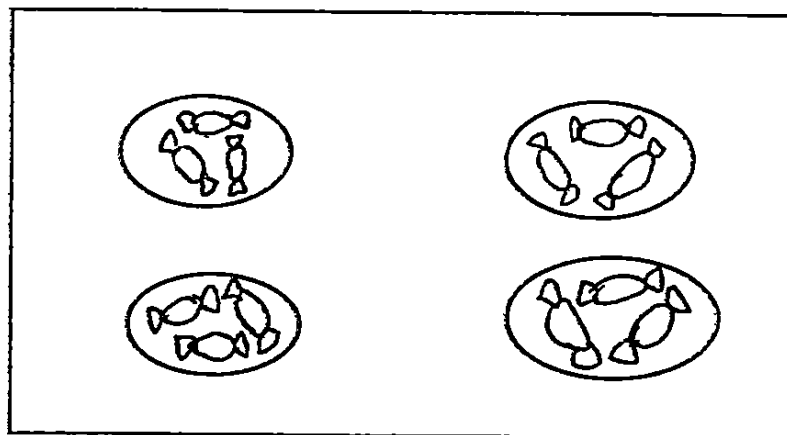
Q3

$2 + 2$

Q4



(Q4)



4 groups of 3

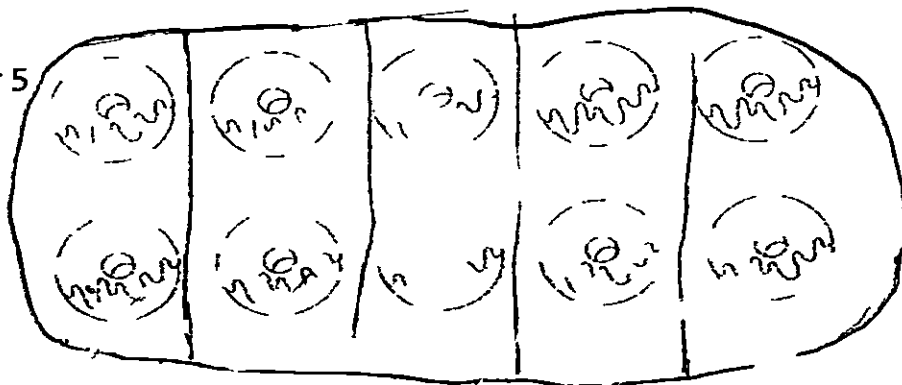
Q5 $5 + 1 + 4 + 2 + 4 = 16$

Q6 Wednesday

Q7 Each stand for 5

Q8 $2 \times 7 = 14$

Q9



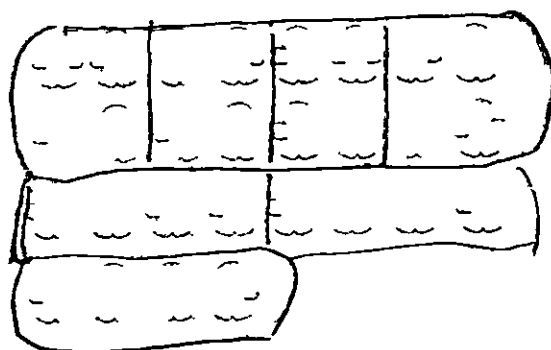
Q10 Ming Ming ate b more bananas than cherries

Q11 He ate 4 fewer apples than bananas

Q12 $5 \times 4 = 20$

Q13 There are 3 tens in 65

Q14



Q15

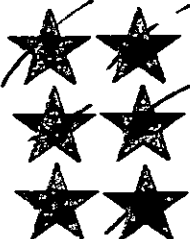
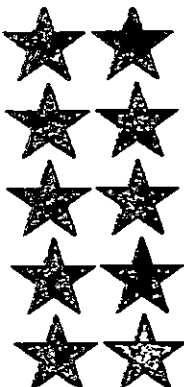

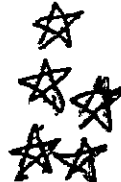






Q16 David needs 2 more cups to make 3 groups of 6 cups

Q17 dog

Q18 2 more birds

Q19

<p>6</p> 	<p>10</p> 	<p>4</p> 	<p>5</p> 
<p>Bird</p> 	<p>Dog</p> 	<p>Tortoise</p> 	<p>Hamster</p> 
<p>Each ★ stands for 1 pet</p>			

Q20 4 groups of 6 = 24

Q21 $2 \times 3 = 6$ There are 6 keys

Q22 $8 \times 2 = 16$ She has 16 candies altogether

Q23 She has 3 children

Q24 Each box has 7 pencils

Q25 She used 6 cup of flour and 3 eggs to bake 3 muffins

CHIJ ST NICHOLAS GIRLS SCHOOL
PRIMARY (1) MATHEMATICS 2015

TOPICAL REVIEW (1)

Name _____ ()

Date _____

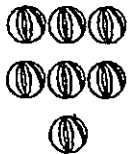
Class Primary 1 ()

Section A

Read each question carefully and choose the correct answer

Write the number of the correct answer (1 2 3 or 4) in the brackets provided

1 Look at the picture below



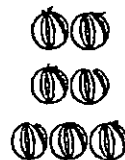
Ben



Raja



Ken



Ahmad

Working

_____ have the same number of marbles

(1) Ben and Raja

(2) Raja and Ken

(3) Ken and Ahmad

(4) Ben and Ahmad

()

2 Which one of the following numbers is the smallest?

Working

(1) eight

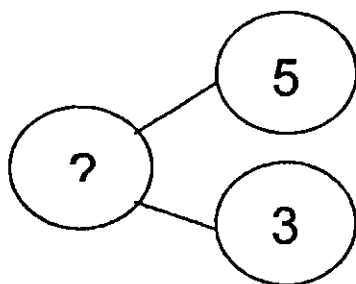
(2) six

(3) three

(4) five

()

3 What is the missing number in the number bond?



(1) 1

(2) 2

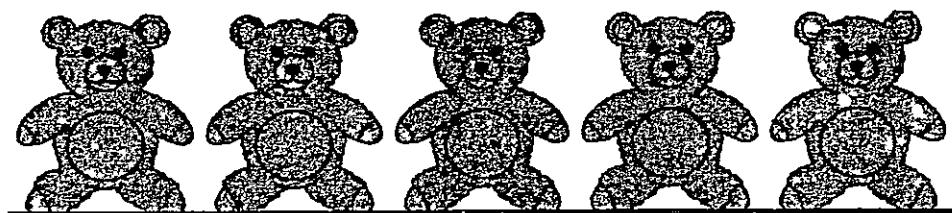
(3) 7

(4) 8

()

4 There are five teddy bears on the table

How many more teddy bears must be added so that there will be 9 teddy bears on the table?



(1) 5

(2) 2

(3) 3

(4) 4

()

5

?

4 = 2

What is the missing number in the box?

(1) 1

(2) 2

(3) 6

(4) 10

(

- 6 ? is 1 less than 9

Working

What is the missing number in the box?

- (1) 7 (2) 9
(3) 8 (4) 10 ()

Section B

Write your answers in the blanks provided Show all mathematical working clearly in the space provided

- 7 Look at the number pattern below
What comes next in the pattern



Answer _____

- 8 Count the number of objects in each box
Write the answer in words

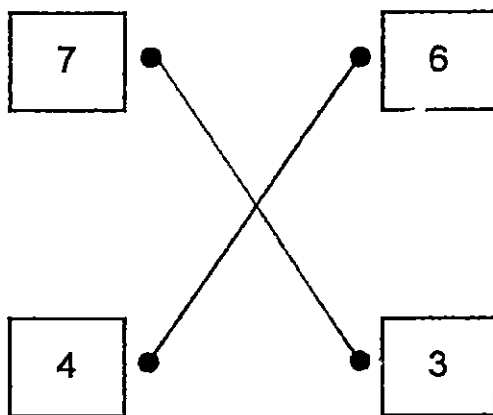
<p>(a)</p> Six small, identical black umbrellas with white handles, arranged in two rows of three.	<p>(b)</p> Two large, identical black umbrellas with white handles, arranged side-by-side.

- 9 ? is 1 less than 5
What is the missing number in the box?

Working

Answer _____

- 10 Draw lines to match the numbers that make 10

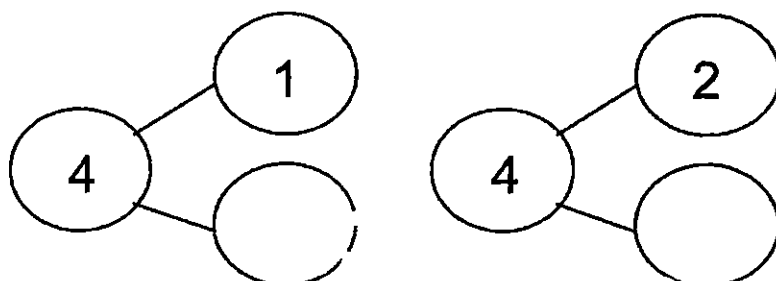


- 11 Fill in the blanks

(a) 1 and _____ make 5

(b) 2 and _____ make 7

- 12 In the diagram below fill in the missing numbers to complete the number bond

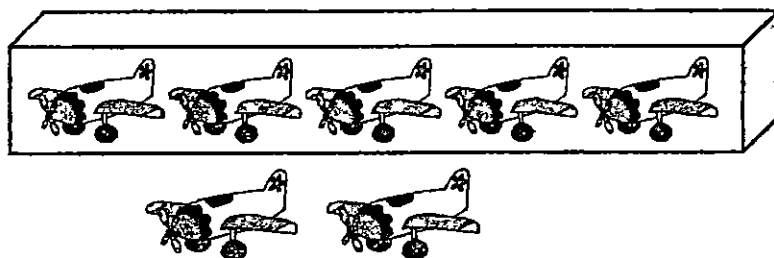


- 13 Look at the pictures below
Complete the subtraction equation





$$\square - \square = \square$$

- 14 There are 5 toy aeroplanes in the box below
How many aeroplanes are there in all?





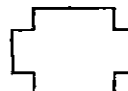
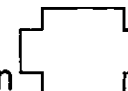
Answer _____

- 15 There are some white () and black () objects on the table



Fill in the blanks with **more** or **fewer**

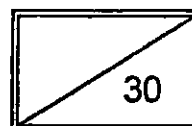
(a) There is 1 _____  than 

(b) There is 1 _____  than 

END OF PAPER

CHIJ ST NICHOLAS GIRLS SCHOOL
PRIMARY (1) MATHEMATICS 2015

Topical Review (2)



Name _____ ()

Date _____

Class Primary 1 ()

Parent's Signature _____

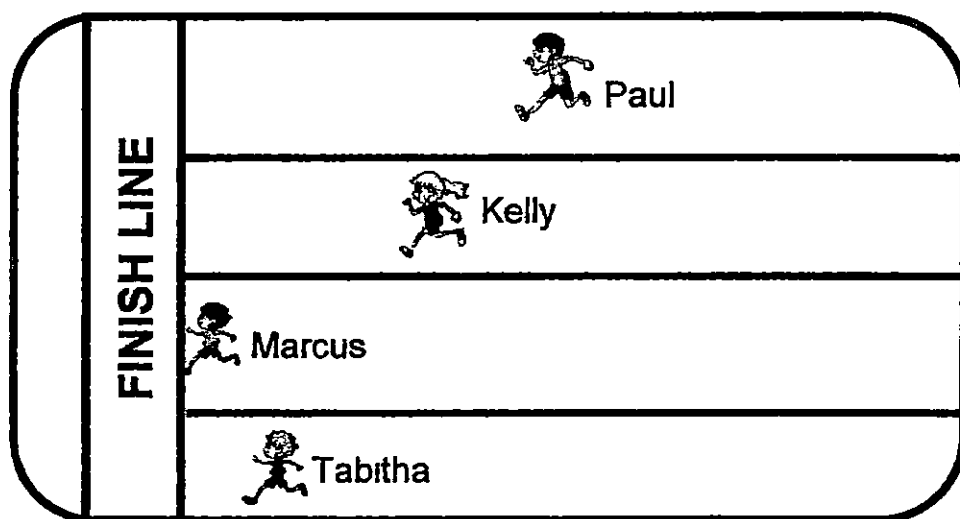
Section A (5 x 2m = 10m)

Read each question carefully and choose the correct answer

Write the number of the correct answer (1 2 3 or 4) in the brackets provided

Working

- 1 4 children took part in a race
Who is 2nd in position?



(1) Paul

(2) Kelly

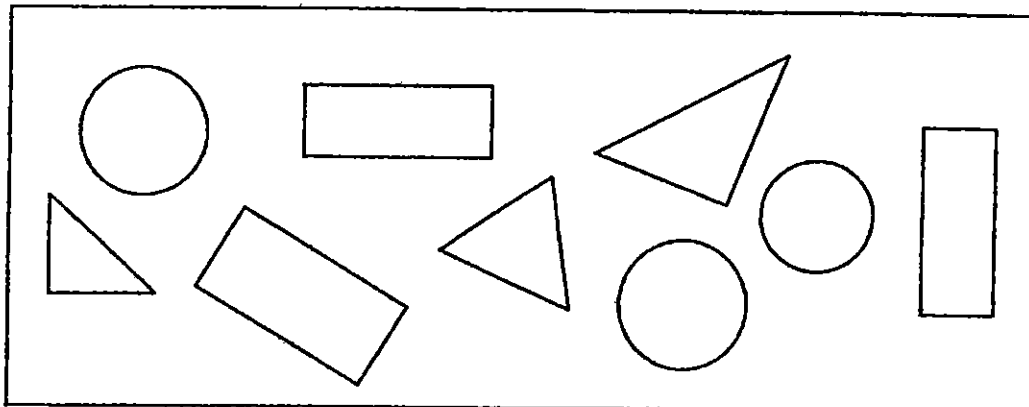
(3) Marcus

(4) Tabitha

()

Numbers		Shapes & Ordinal No	/2	Add tion & Subtraction	
---------	--	---------------------	----	------------------------	--

2 Study the shapes in the box below



Which shape is not found in the box?

- (1) circle
- (2) square
- (3) triangle
- (4) rectangle

()

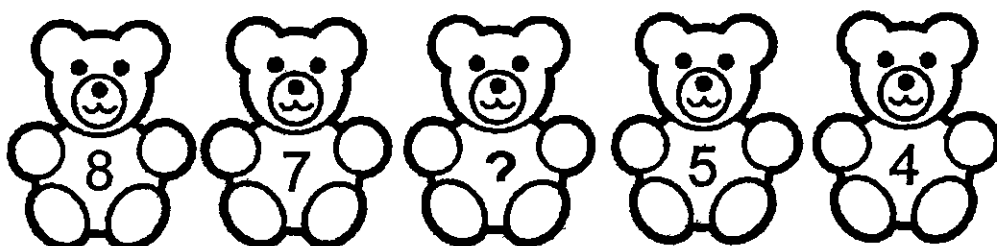
3 Which one of the following is not equal to 7?

- (1) $4 + 3$
- (2) $5 + 2$
- (3) $8 - 1$
- (4) $10 - 2$

()

Numbers		Shapes & Ordinal No	/ 2	Addition & Subtraction	/ 2
---------	--	------------------------	-----	---------------------------	-----

- 4 Look at the number pattern below



What is the missing number?

- (1) 6
(2) 2
(3) 3
(4) 9

()

- 5 Which one of the following is the same as 15?

- (1) 1 ten 8 ones
(2) 1 ten 7 ones
(3) 1 ten 6 ones
(4) 1 ten 5 ones

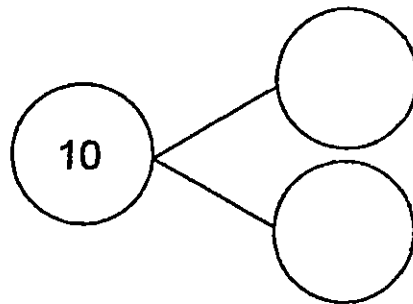
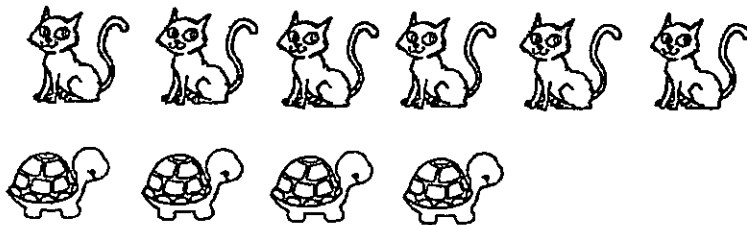
()

Numbers	/ 4	Shapes & Ordinal No		Addition & Subtraction	
---------	-----	------------------------	--	---------------------------	--

Section B (6 x 2m = 12m)

Write your answers in the blanks provided Show all mathematical equation and working clearly in the space provided

- 6 Look at the picture below
Complete the number bond



- 7 Fill in the blanks

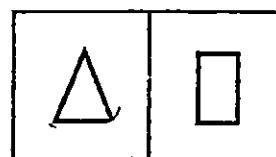
a) _____ is 1 more than 16

b) 1 less than 13 is _____

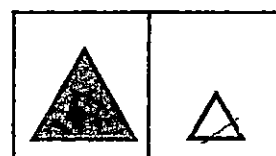
Working

8 Circle the shape that comes next

a) $\triangle \square \bigcirc \triangle \square \bigcirc \triangle \square \bigcirc$?




b)         ?

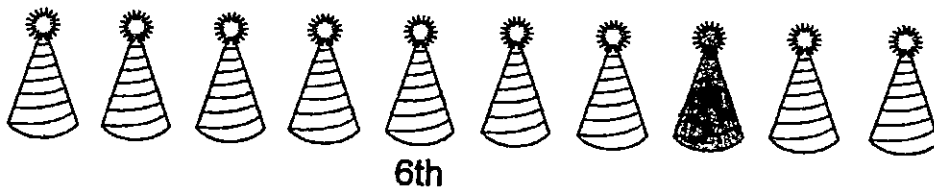


9 Charlie has some balloons. The number of balloons he has is greater than 7 but smaller than 9. How many balloons does Charlie have?

Answer _____

Numbers	/2	Shapes & Ordinal No	12	Addition & Subtraction	
---------	----	---------------------	----	------------------------	---

- 10 Study the picture below carefully
Colour the 3rd hat



- 11 Write + or - in each circle

a) 15 7 = 8

b) 6 9 = 15

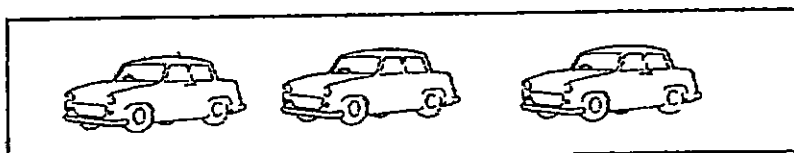
Numbers		Shapes & Ordinal No	/2	Addition & Subtraction	/2
---------	--	------------------------	----	---------------------------	----

Section C (2 x 4m = 8m)

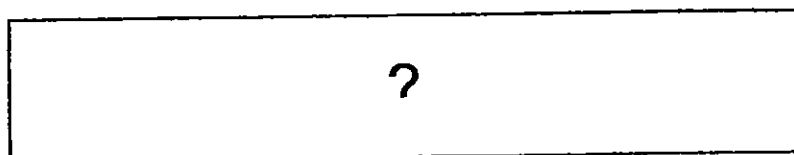
Write your answers in the blanks provided Show all mathematical equations and workings clearly in the space provided

- 12 Shinkai was asked to draw some cars and bicycles during Art class

Cars



Bicycles

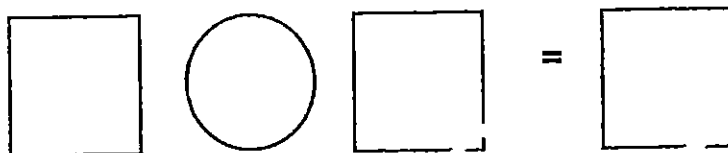


He drew 3 cars. His teacher told him to draw the same number of bicycles

- a) How many bicycles did he draw?

Shinkai drew _____ bicycles

- b) How many cars and bicycles did he draw altogether?

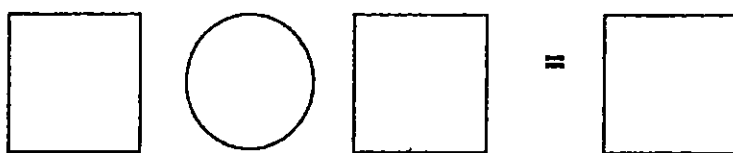


He drew _____ cars and bicycles altogether

Working


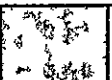
Numbers		Shapes & Ordinal No		Addition & Subtraction	/ 4
---------	--	---------------------	--	------------------------	-----

- 13 Mrs Lim baked 18 pies altogether
 She sold some pies and had 5 left
 How many pies did she sell?



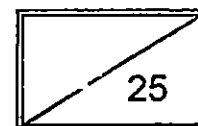
She sold _____ pies

END OF PAPER

Numbers		Shapes & Ordinal No		Addition & Subtraction	/ 4
---------	---	------------------------	---	---------------------------	-----

CHIJ ST NICHOLAS GIRLS SCHOOL
PRIMARY (1) MATHEMATICS 2015

Topical Review (3)



Name _____)

Date _____

Class Primary 1 ()

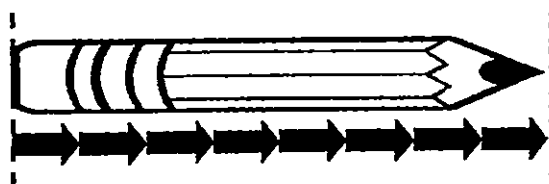
Section A (5 x 1m = 5m)

Read each question carefully and choose the correct answer

Write the number of the correct answer (1 2 3 or 4) in the brackets provided

Working

1 Look at the picture below



The pencil is about _____ → long

(1) 6

(2) 7

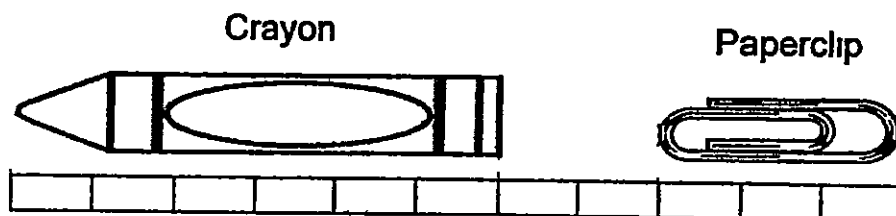
(3) 8

(4) 9

()

Length	/ 1	Nos to 40		Add to & Subtraction	
--------	-----	-----------	--	----------------------	--

- 2 Look at the pictures below
Each  stands for 1 unit



The crayon and paperclip are _____ units long altogether


- (1) 3
(2) 6
(3) 9
(4) 11

()

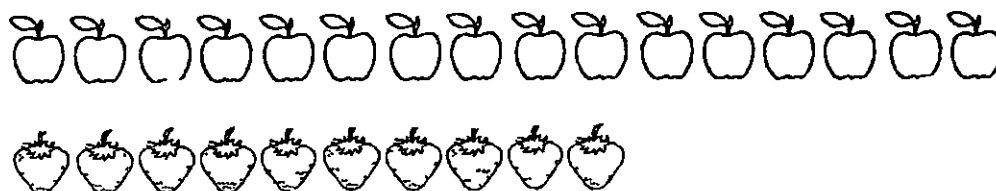
- 3 Which number is greater than 35?

- (1) 2 tens 6 ones
(2) 2 tens 9 ones
(3) 3 tens 1 one
(4) 3 tens 8 ones

()

Numbers	/ 1	Nos to 40	/ 1	Add tion & Subtraction	
---------	-----	-----------	-----	------------------------	---

4 Look at the picture below



How many more  than  are there?

(1) 5

(2) 6

(3) 7

(4) 8

()

5 Which one of the following has the same answer as 3 less than 30?


(1) $16 + 9$

(2) $21 + 6$

(3) $31 - 5$

(4) $35 - 4$

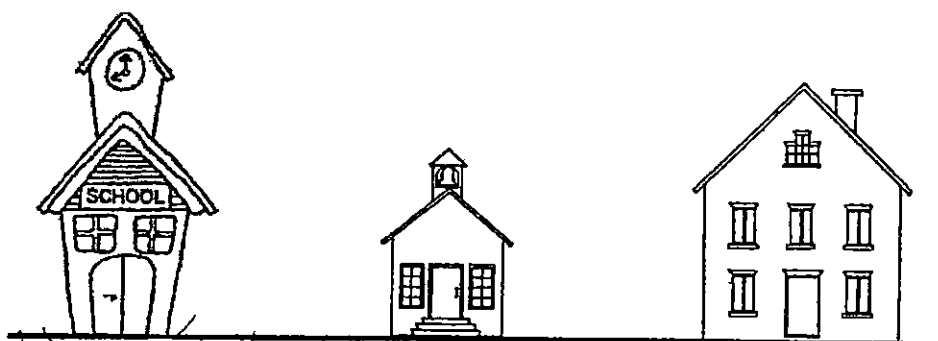
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Length		Nos to 40	/ 1	Addition & Subtraction	/ 1
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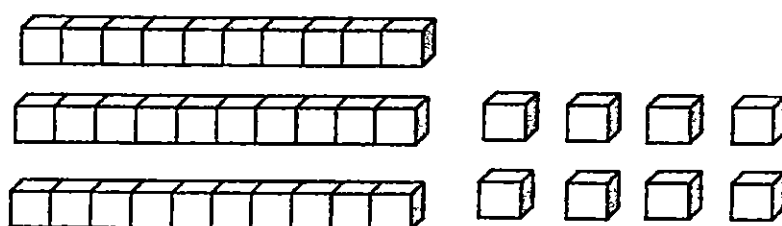
Section B (6 x 2m = 12m)

Write your answers in the blanks provided Show all mathematical working clearly in the space provided

6 Circle the tallest building



7 Count and write the answer in words

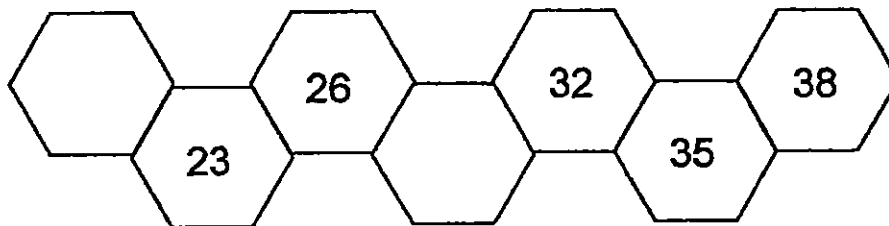


Answer _____

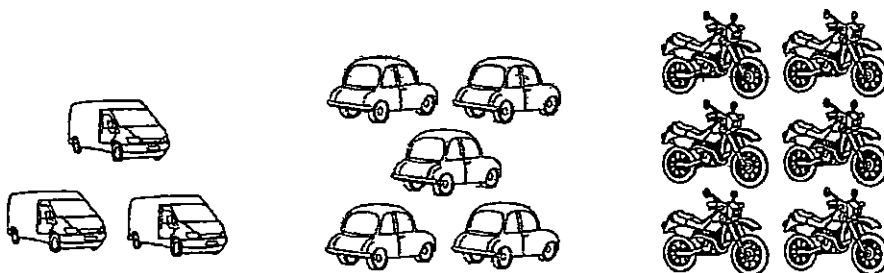
Length	/ 2	Nos to 40	/ 2	Addition & Subtraction	
--------	-----	-----------	-----	------------------------	--

Working


- 8 Study the number pattern
Fill in the missing numbers



- 9 At a car park there are 3 vans 5 cars and 6 motorcycles



There are _____ vans cars and motorcycles at the car park altogether

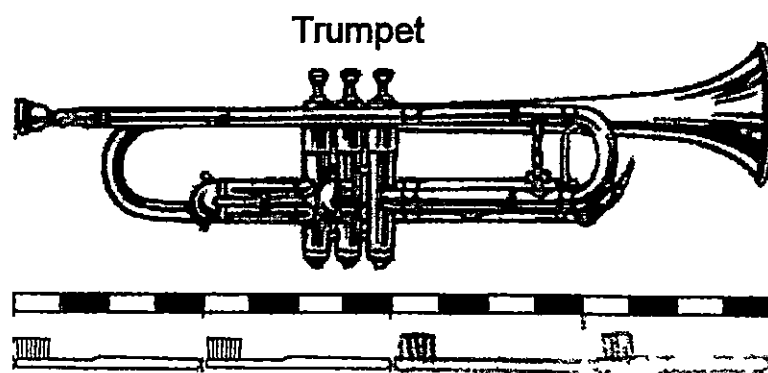
Length		Nos to 40	/ 2	Addition & Subtraction	/ 2
--------	---	-----------	-----	------------------------	-----

10 Fill in the boxes with the missing numbers


a) $\boxed{} + 8 = 32$

b) 1 ten 6 ones + 14 = $\boxed{20}$

11 Study the picture below carefully




The trumpet is about $\underline{\hspace{2cm}}$  long

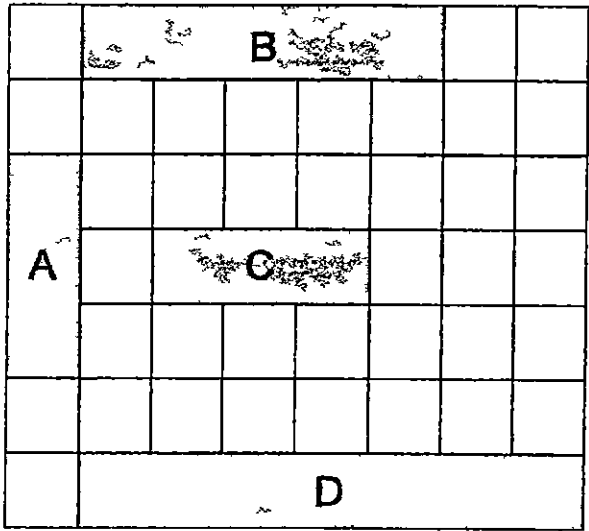
Length	/ 2	Nos to 40		Addition & Subtraction	/ 2
--------	-----	-----------	---	------------------------	-----

Section C (2 x 4m = 8m)

Write your answers in the blanks provided Show all mathematical equations and workings clearly in the space provided

- 12 Look at the picture
Each  stands for 1 unit

Working



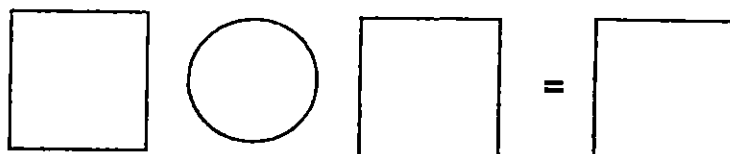
- a) Strip _____ is as long as Strip _____
- b) Strip D is _____ units long
- c) Strip _____ is longer than Strip A but shorter than
Strip _____

Length	/ 4	Nos to 40		Addition & Subtraction	
--------	-----	-----------	--	------------------------	--

13 Heather baked 20 cupcakes

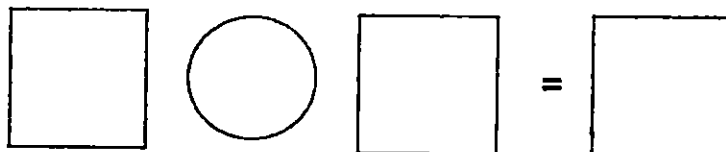
Yanmei baked 5 fewer cupcakes than Heather

a) How many cupcakes did Yanmei bake?



Yanmei baked _____ cupcakes

b) How many cupcakes did Heather and Yanmei bake altogether?



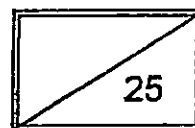
They baked _____ cupcakes altogether

Length	20	Nos to 40	40	Addition & S btractio	/ 4
--------	----	-----------	----	-----------------------	-----

END OF PAPER –

CHIJ ST NICHOLAS GIRLS SCHOOL
PRIMARY (1) MATHEMATICS 2015

Topical Review (4)



Name _____ ()

Date _____

Class Primary 1 ()

Section A (5 x 1m = 5m)

Read each question carefully and choose the correct answer
Write the number of the correct answer (1 2 3 or 4) in the brackets provided

- 1 The picture graph below shows the number of beads 4 girls used to make necklaces

Number Of Beads Used	
Alice	● ● ● ● ● ● ●
Britney	●
Cuiling	● ● ●
Diane	● ● ● ● ●
Each ● stands for 1 bead	

Who used the greatest number of beads?

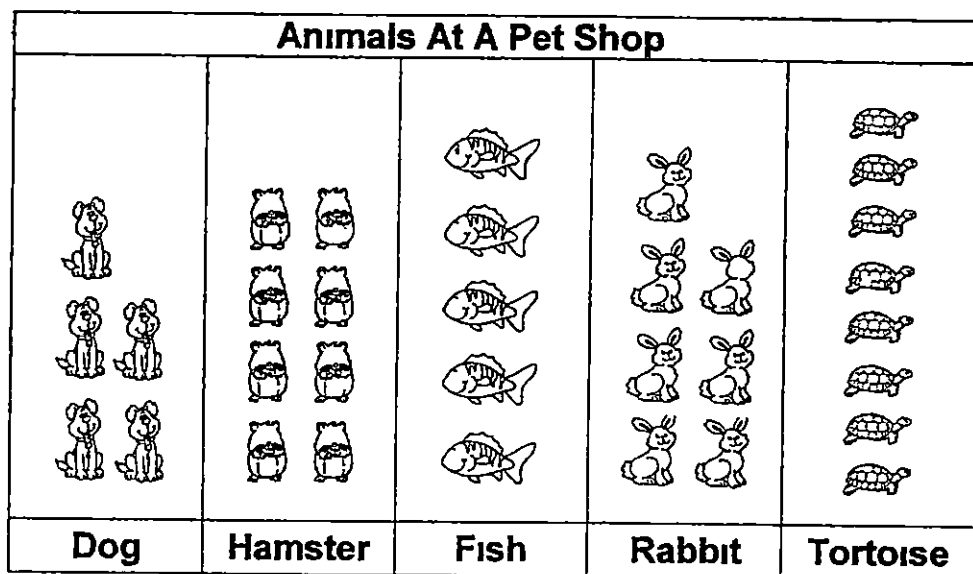
- (1) Alice
(2) Britney
(3) Cuiling
(4) Diane

()

Working

Picture Graph	/ 1	Numbers to 100		Add tion & Subtraction	
---------------	-----	----------------	--	------------------------	--

The picture graph below shows the animals at a pet shop
Answer Questions 2 and 3



2 How many fewer dogs than rabbits are there at the pet shop?

(1) 5

(2) 2

(3) 6

(4) 4

()

3 There are as many hamsters as _____

(1) dogs

(2) fish

(3) rabbits

(4) tortoises

()

4 Which number is smaller than 80 but greater than 67?

(1) 58

(2) 62

(3) 71

(4) 85

()

Working

5 $60 - 37 =$ tens 3 ones

(1) 20

(2) 2

(3) 3

(4) 30

()

Section B (6 x 2m = 12m)

Write your answers in the blanks provided Show all mathematical working clearly in the space provided

6 a) Write the answer in numerals

Eighty four	
-------------	--

b) Write the number in words

97	
----	--

Working

7 Fill in the boxes with the missing numbers

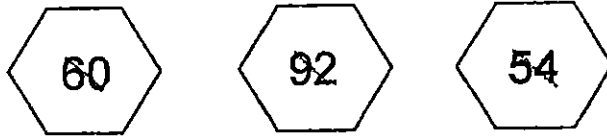
a)

Tens	Ones
5	2
+ 1 6	
<hr/>	
<div></div>	<div></div>

b)

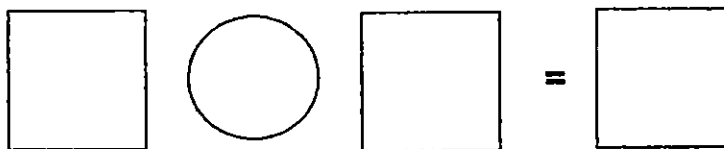
Tens	Ones
8	9
- 4	
<hr/>	
<div></div>	<div></div>

- 8 Arrange the numbers below in order
Begin with the greatest



greatest

- 9 Look at the numbers below
Form a subtraction equation using the numbers

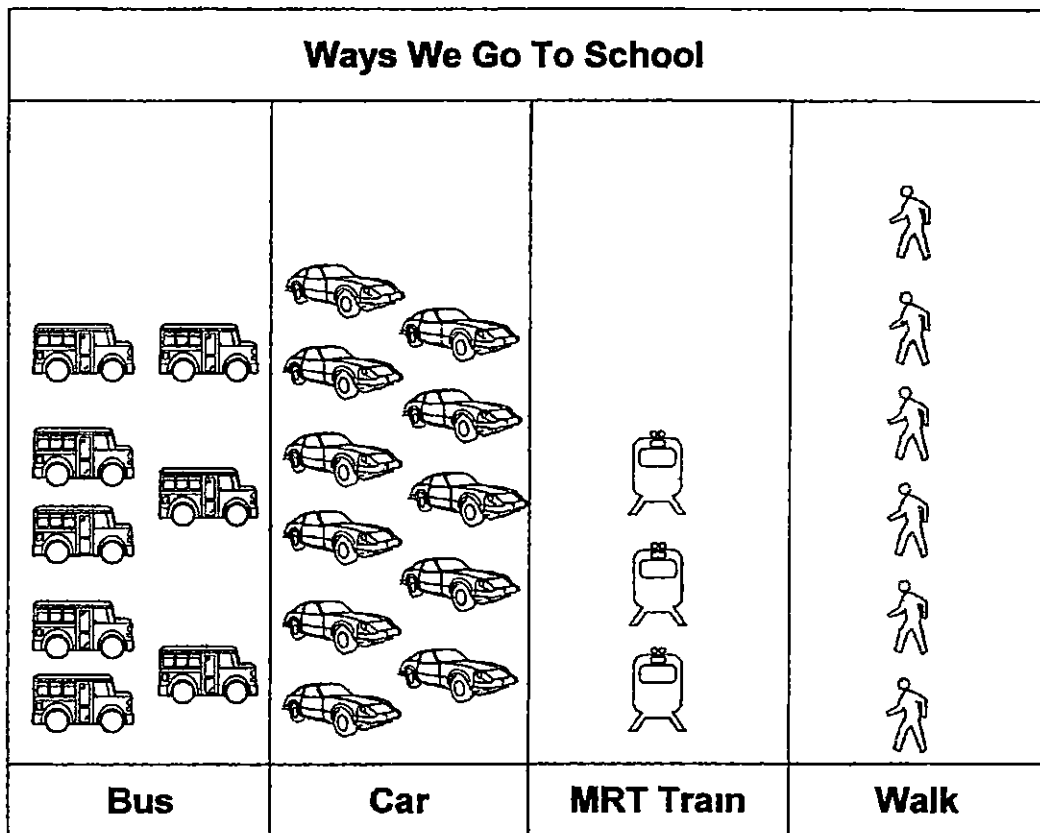


10 Fill in the box with the missing number

$$49 - \boxed{} = 35$$

Working

11 The picture graph below shows how a group of children go to school every morning



a) There are 3 more children taking the _____ than bus

b) There are _____ children who take the bus and MRT train altogether

Section C (2 x 4m = 8m)

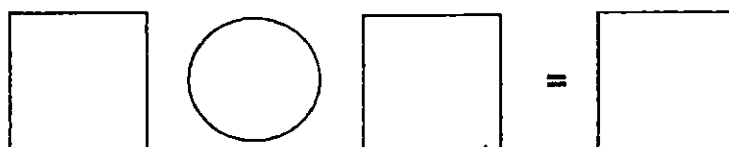
Write your answers in the blanks provided Show all mathematical equations and workings clearly in the space provided

- 12 The picture graph below shows the fruits that a group of children like

Working

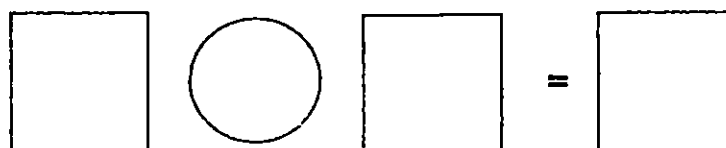
Fruits We Like	
Kiwi Fruit	○ ○ ○ ○
Orange	○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○
Banana	○ ○ ○ ○
Durian	?
Each ○ stands for 1 child	

- a) How many more children like oranges than bananas?



_____ more children like oranges than bananas

- b) 9 children like kiwi fruits and durians How many children like durians?



_____ children like durians

- 13 Peiling has 11 English storybooks
She has 5 fewer Chinese storybooks

Working

- a) How many Chinese storybooks does Peiling have?

$$\square \bigcirc \square = \square$$



Peiling has _____ Chinese storybooks

- b) How many English and Chinese storybooks does Peiling have altogether?

$$\square \bigcirc \square = \square$$

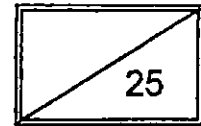
Peiling has _____ English and Chinese storybooks altogether

END OF PAPER

Picture Graph		Numbers to 100		Addition & Subtraction	/ 4
---------------	---	----------------	---	------------------------	-----

CHIJ ST NICHOLAS GIRLS SCHOOL
PRIMARY (1) MATHEMATICS 2015

Topical Review (5)



Name _____ ()

Date _____

Class Primary 1 ()

Section A (5 x 1m = 5m)

Read each question carefully and choose the correct answer

Write the number of the correct answer (1 2 3 or 4) in the brackets provided

1 3 groups of 6 = _____

Working

(1) $3 \times 3 \times 3 \times 3 \times 3 \times 3$

(2) $6 \times 6 \times 6$

(3) $6 + 6 + 6$

(4) $3 + 6$ ()

2 What is 5 twos?

(1) 10

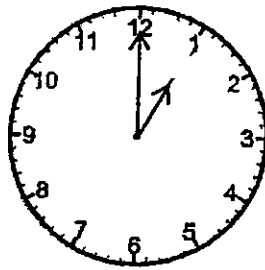
(2) 2

(3) 5

(4) 4 ()

Multiplicat on	/2	Division		Time	
----------------	----	----------	--	------	--

- 3 The clock shows the time Hisham has his lunch

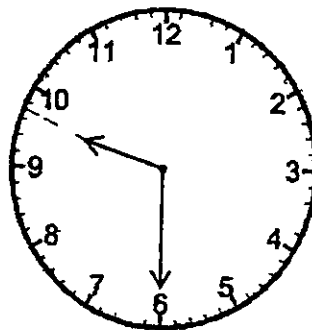


Hisham has his lunch at _____

- (1) 1 o'clock
- (2) half past 1
- (3) 12 o'clock
- (4) half past 12

()

- 4 The clock below shows the time Marie goes for her flute class
Marie goes for her flute class at _____

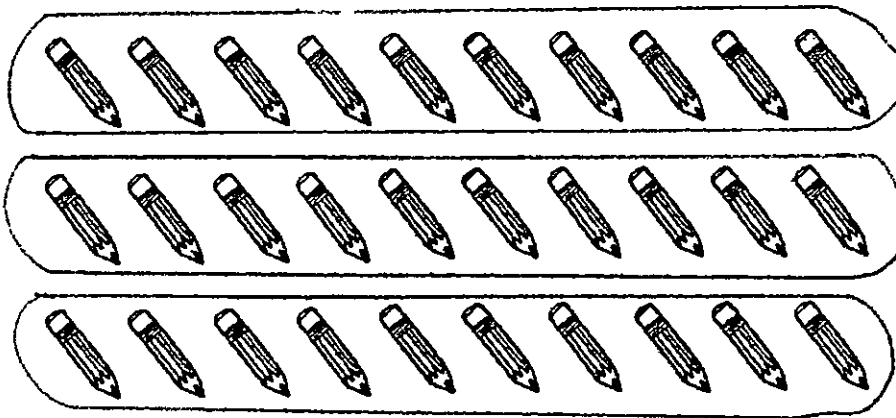


- (1) half past 6
- (2) half past 8
- (3) half past 9
- (4) half past 10

()

Multiplication		Division		Time	/2
----------------	--	----------	--	------	----

- 5 Mrs Chan buys 30 pencils
She gives 10 pencils to each pupil
How many pupils does Mrs Chan have?



Mrs Chan has _____ pupils

- (1) 40
(2) 20
(3) 3
(4) 4

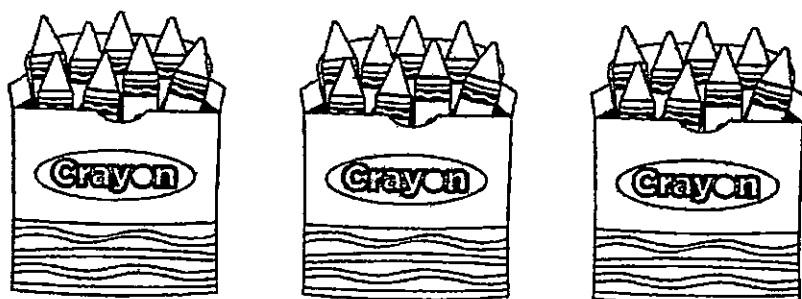
()

Multiplication		Division	/1	Time	
----------------	--	----------	----	------	--

Section B (6 x 2m = 12m)

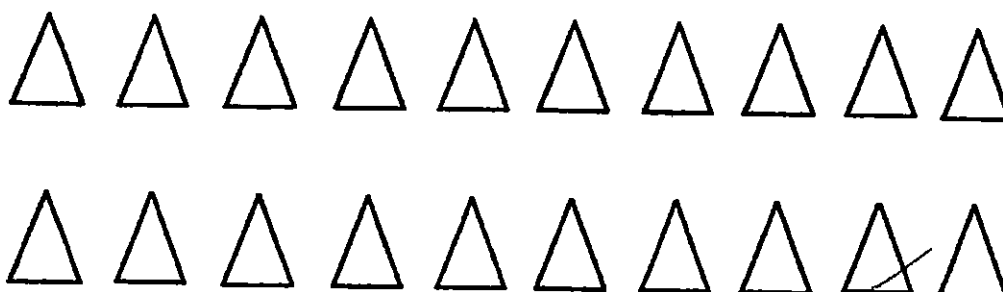
Write your answers in the blanks provided Show all mathematical working clearly in the space provided

- 6 Look at the picture below
Fill in the boxes with the missing numbers



groups of =

- 7 There are 20 triangles
Circle them to make groups of 5



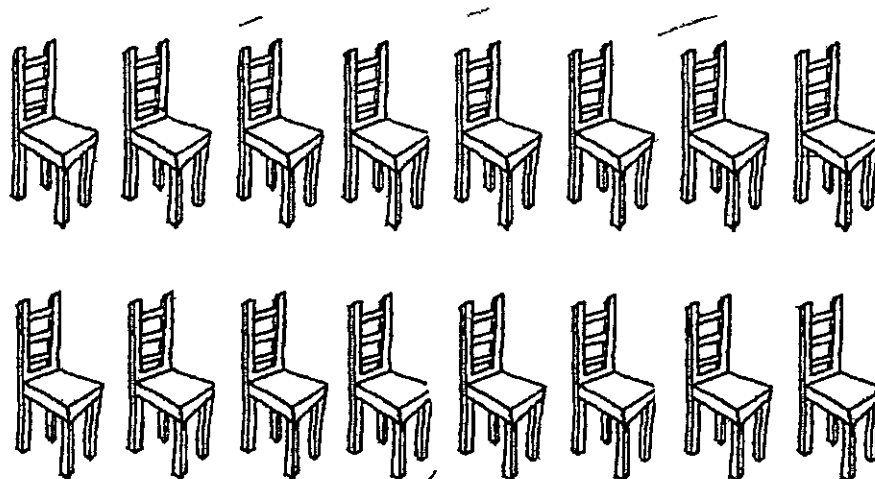
There are _____ groups of 5 triangles

Working

Multiplication	/2	Division	/2	Time	
----------------	----	----------	----	------	--

8 There are 16 chairs in a classroom

Working



Answer the questions

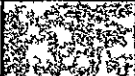
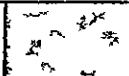
Circle Yes or No

a) All the chairs can be arranged equally into 4 groups

Yes / No

b) All the chairs can be arranged equally into 5 groups

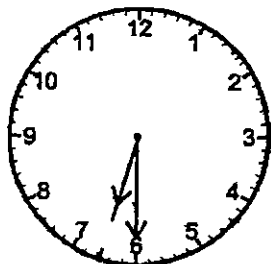
Yes / No

Multiplication		Division	\div	Time	
----------------	---	----------	--------	------	---

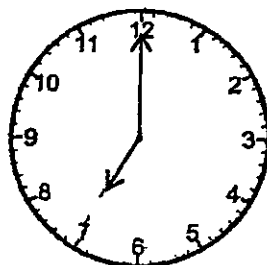
Study the pictures carefully and answer questions 9 and 10

Working

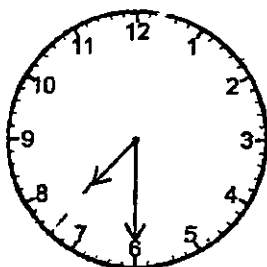
The clocks below show the time four children arrive in school in the morning



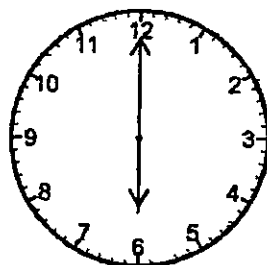
Anita



Daniel



Natasha



Wen Ting

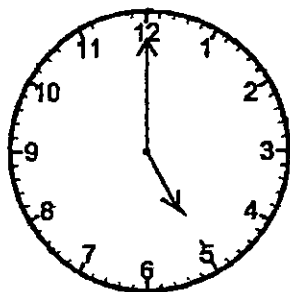
9 _____ arrives in school at half past 7

10 The first child to arrive at the school is _____

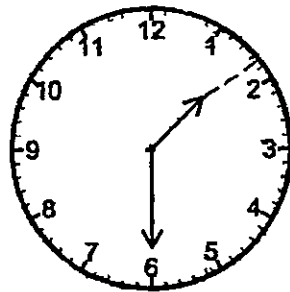
Multiplication		Division		Time	/4
----------------	--	----------	--	------	----

- 11 The clocks below show the different times three movies were shown in the cinema

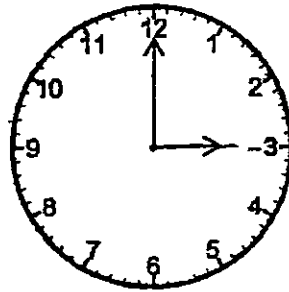
Which 2 movies were shown before half past 4?



Cinderella



Frozen



Wall E

_____ and _____ were shown
before half past 4

Multiplication		Division		Tim	/2
----------------	--	----------	--	-----	----

Section C (2 x 4m = 8m)

Write your answers in the blanks provided Show all mathematical equations and workings clearly in the space provided

- 12 The picture below shows the number of cupcakes Bingwen and his sister have

Working



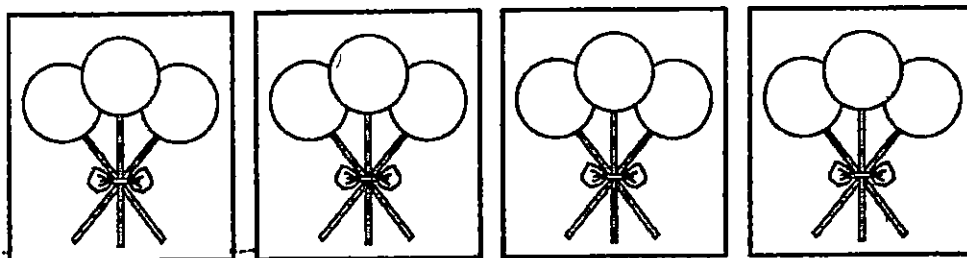
They share the cupcakes equally between the 2 of them
How many cupcakes does each of them get?
(Circle the cupcakes above to show the answer)

Each of them gets _____ cupcakes

Multiplication		Division	/4	Time	
----------------	--	----------	----	------	--

- 13 Winnie bought 4 bags of lollipops
There were 3 lollipops in each bag

Working



- a) How many lollipops did Winnie have altogether?

$$\square \bigcirc \square = \square$$

Winnie had _____ lollipops altogether

- b) Winnie gave 5 lollipops to her friend
How many lollipops did she have left?

$$\square \bigcirc \square = \square$$

She had _____ lollipops left

END OF PAPER

Multiplication	/4	Division		Time	
----------------	----	----------	--	------	--



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL CHIJ ST NICHOLAS GIRLS SCHOOL

SUBJECT MATHEMATICS

TERM TOPICAL REVIEW ONE

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8a	Q8b	Q 9
4	3	4	4	3	3	5	six	two	4

Q10 SEE PICTURE

Q11a 4 Q11b 5

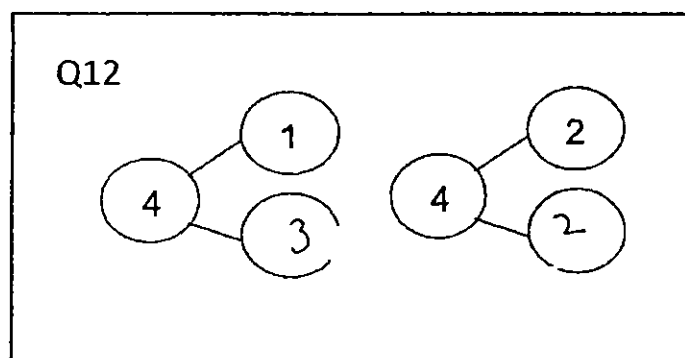
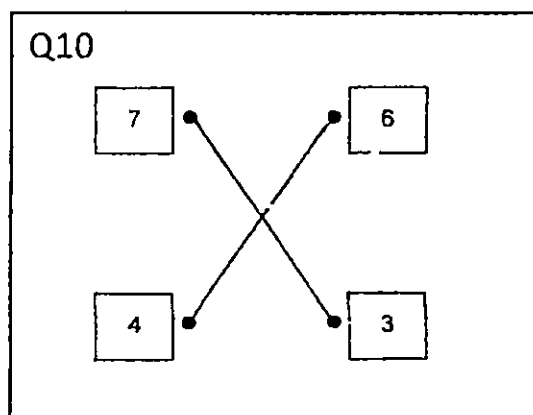
Q12 SEE PICTURE

Q13 $7 - 3 = 4$

Q14 7 Q15

Q15a There is one more (white) than (black)

Q15b There is one fewer (black) than (white)





EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL CHIJ ST NICHOLAS GIRLS' SCHOOL

SUBJECT MATHEMATICS

TERM TOPICAL REVIEW TWO

Q1	Q2	Q3	Q4	Q5
4	2	4	1	4

Q6 6 n 4

Q7a 17

Q7b 12

Q8a Δ

Q8b Δ

Q9 8

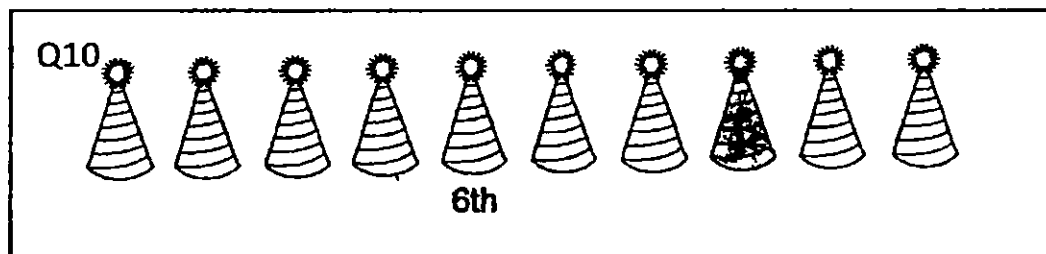
Q10 SEE PICTURE

Q11a minus Q11b plus

Q12a Shinkai drew 3 bicycles

(b) $3 + 3 = 6$ He drew 6 cars and bicycles altogether

Q13 $18 - 13 = 5$ She sold 13 pies



THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL CHIJ ST NICHOLAS GIRLS SCHOOL

SUBJECT MATHEMATICS

TERM TOPICAL REVIEW THREE

Q 1	Q 2	Q 3	Q 4	Q 5
3	3	4	2	2

Q6 SEE PICTURE

Q7 38 3 tens 8 ones

Q8 20 23 26 29 32 35 38

Q9 14 vans

Q10a $24 - 8 = 32$

Q10b 30

Q11 4

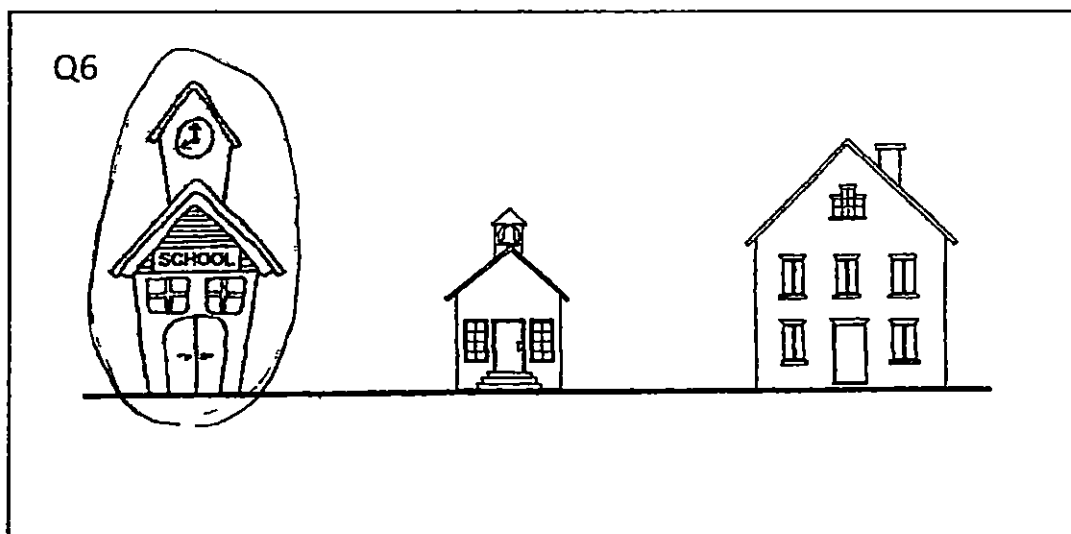
Q12a Strip A is as long as strip C

Q12b 7 units long

Q12c Strip B is longer than Strip A but shorter than strip D

Q13a $20 - 5 = 15$

Q13b $20 + 15 = 35$





EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL CHIJ ST NICHOLAS GIRLS SCHOOL

SUBJECT MATHEMATICS

TERM TOPICAL REVIEW 4

Q 1	Q 2	Q 3	Q 4	Q 5
1	2	4	3	2

Q6a 84

Q6b ninety – seven

Q7a 68

Q7b 85

Q8 92 greatest 60 54

Q9 $45 - 18 = 27$

Q10 14

Q11a car

Q11b 11 children

Q12a $12 - 4 = 8$

Q12b $9 - 4 = 5$

Q13a $11 - 5 = 6$

Q13b $11 + 6 = 17$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL CHIJ ST NICHOLAS GIRLS SCHOOL

SUBJECT MATHEMATICS

TERM TOPICAL REVIEW 5

Q 1	Q 2	Q 3	Q 4	Q 5
3	1	1	3	3

Q6 3 groups of 8 = 24

Q7 4 groups of 5 triangles

Q8a YES

Q8b NO

Q9 Natasha

Q10 Wen Ting

Q11 Wall E and Frozen were shown before half past 4

Q12 7 cupcakes

Q13 $4 \times 3 = 12$

Q14 $12 - 5 = 7$



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 1
Revision

Name _____ Date _____

Class Primary 1 _____ Parent's Signature _____

Read the questions and answer them carefully

1 Write in numeral

five	
------	--

2 Write in words

3	
---	--

3 Circle eight apples



- 4 Draw 6 circles in the box below



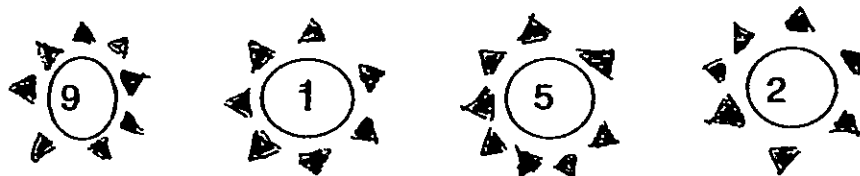
- 5 Fill in the missing number



- 6 Colour the box with the smallest number



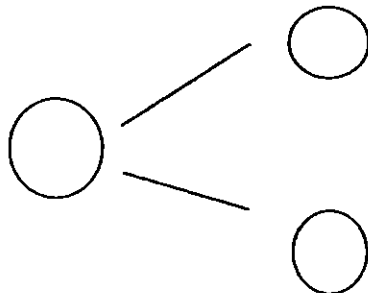
- 7 Colour the sun with the greatest number



- 8 Arrange these numbers from the greatest to the smallest and write your answers in the boxes provided

6	10	0	3
greatest			smallest

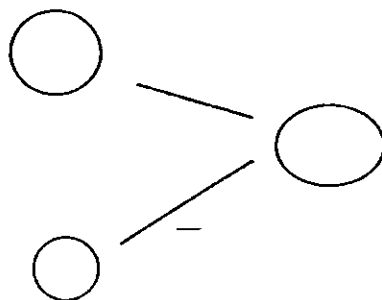
- 9 Break the set into 2 parts
Write a number bond to show the parts and whole



- 10 Lisa has 2 hats John has 5 hats

They have 7 hats altogether

Fill in the number bond below to show this number story



11 a) Colour the boxes which adds up to 7

$$2 + 3$$

$$1 + 6$$

$$5 + 0$$

$$3 + 5$$

$$4 + 3$$

b) Colour the boxes which adds up to 9

$$8 + 1$$

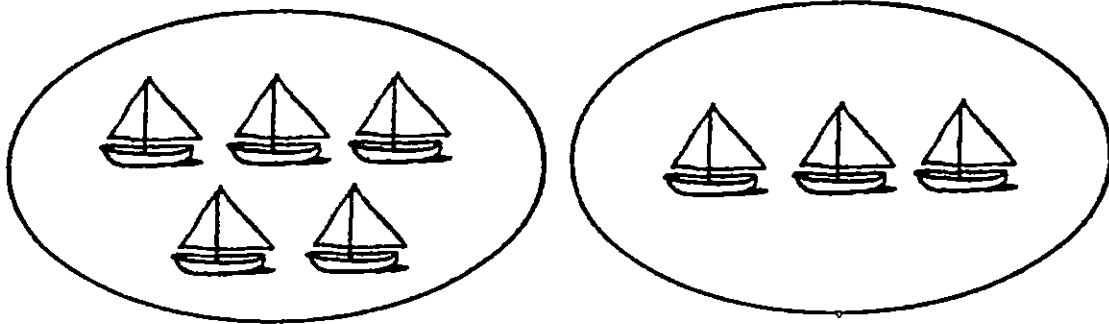
$$5 + 2$$

$$4 + 5$$

$$3 + 7$$

$$3 + 5$$

12 Write two addition sentences for the picture shown below



$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

Read the questions carefully and fill in your answers in the blanks

13 $9 + 5 = \underline{\hspace{2cm}}$

14 $11 - \underline{\hspace{2cm}} = 4$

15 $\underline{\hspace{2cm}} - 3 = 9$

16 Spell in words

4 th	
-----------------	--

17 Spell in words

12	
----	--

18 $15 - 4 = \underline{\hspace{2cm}}$

19 $17 - 9 = \underline{\hspace{2cm}}$

20 Colour the box with the greatest number



15

13

19

17

21

Fish	
turtles	

- a) There are _____ fish
- b) There are _____ turtles
- c) There is a greater number of _____ than

- d) There are _____ more fish than turtles



Henry Park Primary School
Math Performance Task
Primary 1 Term 2
Length

Name _____

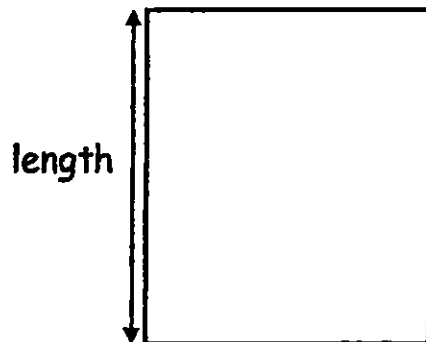
Date _____

Class Primary 1 _____

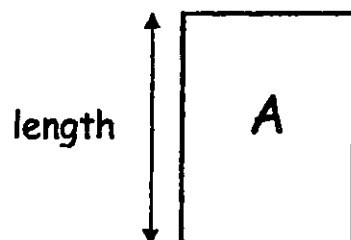
Answer the following questions

1) Circle the correct option

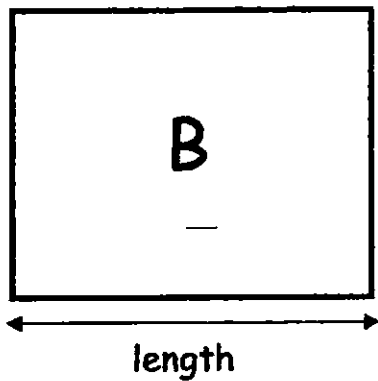
a) The length of the desk is longer than / shorter than 1 footprint



b) The length of Rectangle A is longer than /shorter than 1 footprint

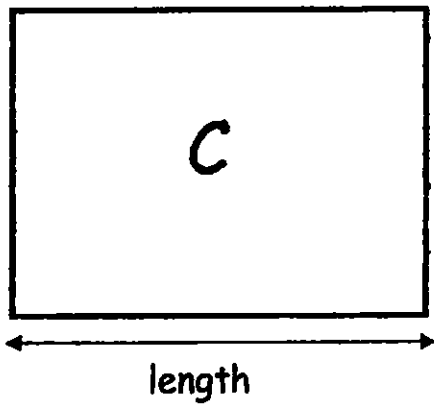


2) a) Measure the length of Rectangle B using the paper clips given



Rectangle B is about paper clips  long

b) Measure the length of Rectangle C using the cubes given





Rectangle C is about cubes  long

Based on the objects used in question 2 circle the correct option

c) Which object is shorter the paper clip  or the cube  ?

paper clip / cube

d) Do you need lesser paper clips  or cubes  to measure
the length of Rectangle B?

paper clips / cubes

3) Look at the 3 straws given to you

Place the straws at each of the correct label (A B and C) on
the piece of paper given to you

Straw A is the longest straw

Straw B is shorter than Straw C

	3	1	0
Number of straws pupil was able to place correctly			

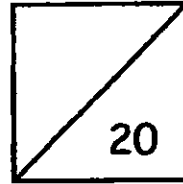
4) Draw a straight line that is longer than the given ice cream stick



End of paper



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 1
TOPICAL QUIZ 3
NUMBERS SHOWING POSITIONS AND LENGTH



Name _____

Date _____

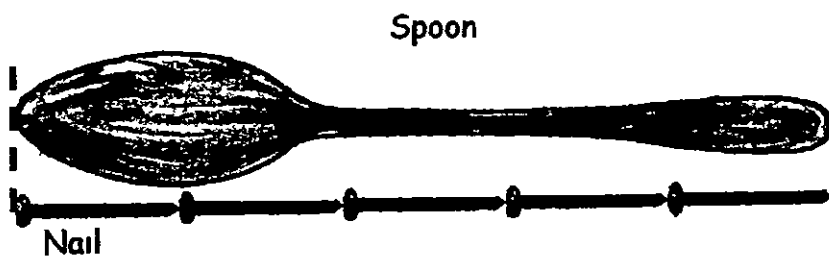
Class Primary 1 _____

Parent's Signature _____

Section A MCQ (3 x 1 mark = 3 marks)

Read the questions carefully Choose the correct answer and write its number in the brackets provided

1 Look at the picture below

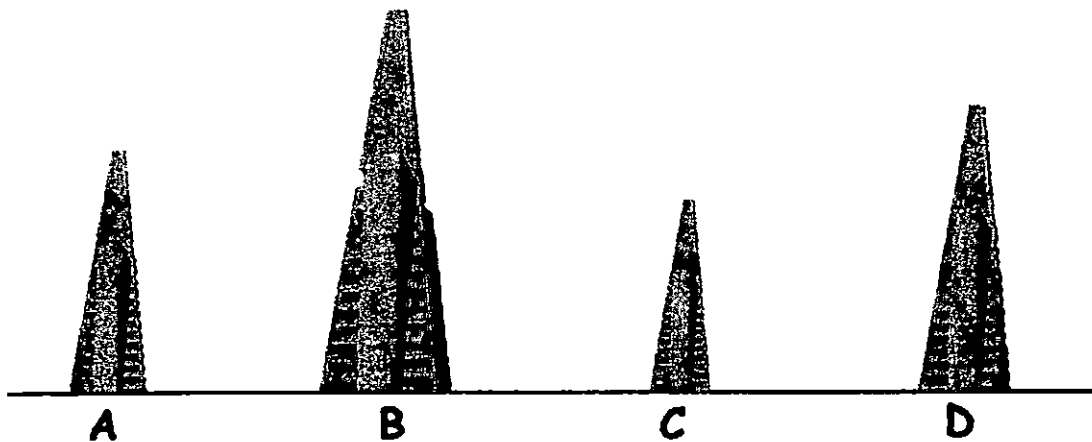


The length of the spoon is _____ nails long

- 1) 5 _____
- 2) 2 _____
- 3) 3 _____
- 4) 4 _____

()

-2 Look at the picture below

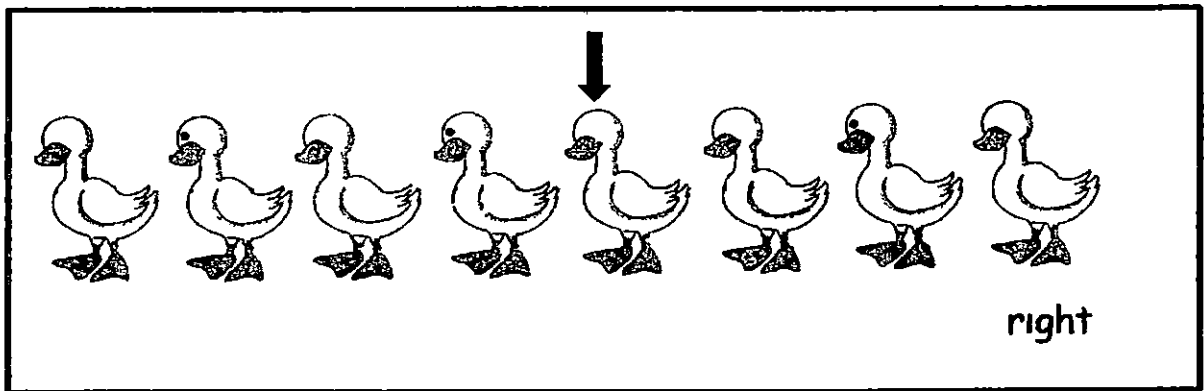


Which is the tallest building?

- 1) A
- 2) B
- 3) C
- 4) D

()

3



The arrow is pointing to the _____ duck from the right

- (1) fifth
- (2) second
- (3) third
- (4) fourth

()

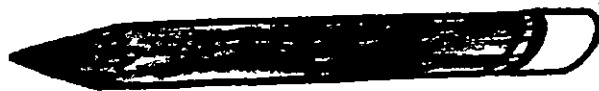
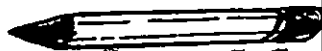
Section B Open-ended Questions (17 marks)

Read each question carefully and solve them

Questions 4 to 12 carry 1 mark each

Questions 13 to 16 carry 2 marks each

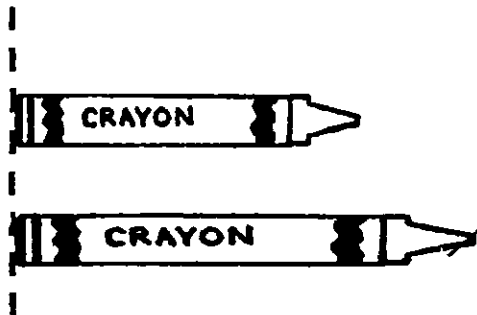
4 Circle the longest pencil



5 Circle the shorter tree



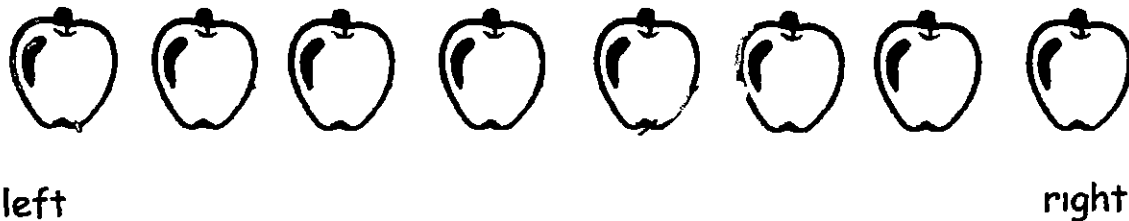
6 Circle the longer crayon



7 Circle the sixth star from the right



8 Circle the 5th apple from the left



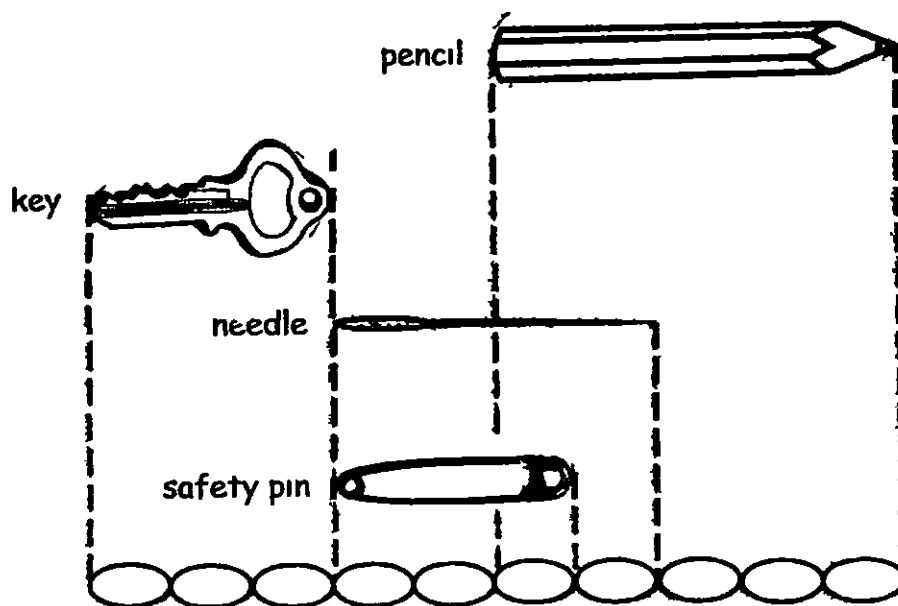
9 Circle the seventh butterfly



fifth

tenth

Look at the picture below and answer the questions 10 to 14

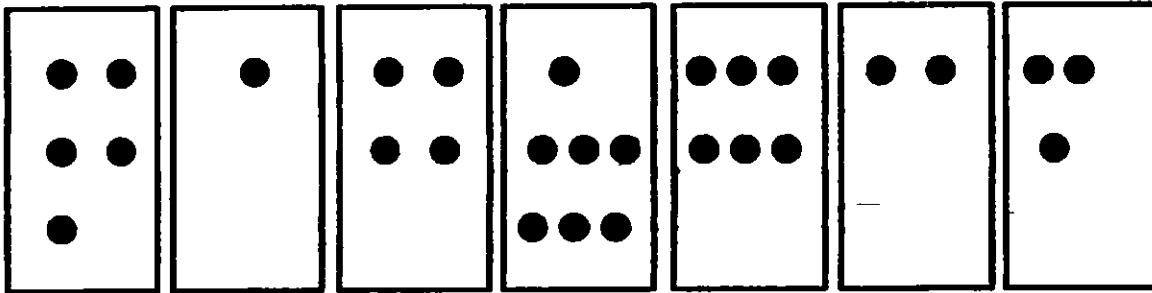


Each ○ is 1 unit

- 10 The safety pin is _____ units long
- 11 The pencil is _____ units long
- 12 The _____ is as long as the _____
- 13 The _____ is longer than the key but shorter than the pencil
- 14 Arrange the needle key and pencil
Begin with the longest object

longest

Look at the picture below and answer the question 15(a) and 15(b)



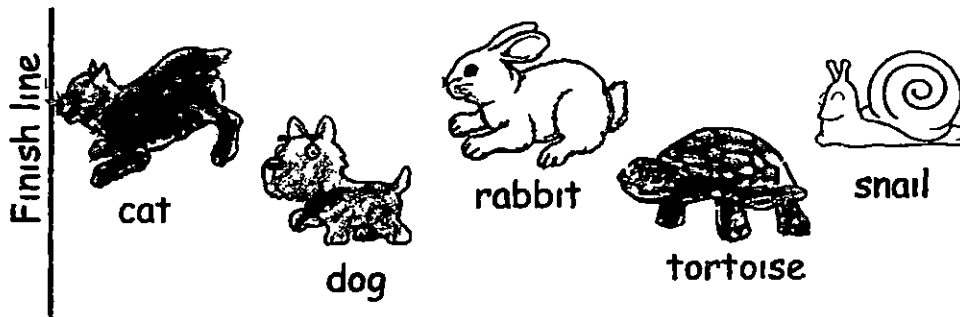
1st

15 a) There are _____ dots on the fifth card

b) The _____ card has only two dots

Look at the picture below and answer question 16(a) and 16(b)

The animals are in a race



16 a) The _____ is the first to finish the race

b) The _____ is between the snail and the rabbit

END OF PAPER



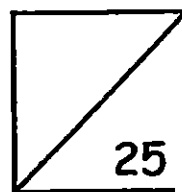
HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 1
TOPICAL QUIZ 2
SUBTRACTION WITHIN 10 & NUMBERS TO 20

Name _____

Date _____

Class Primary 1 _____

Parent's Signature _____



Section A MCQ (4 x 1 mark = 4 marks)

Read the questions carefully Choose the correct answer and write its number in the brackets provided

1 $6 - 1 =$ _____

- (1) 7
- (2) 6
- (3) 5
- (4) 4

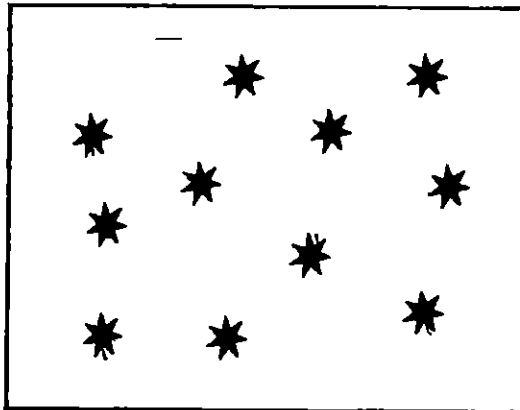
()

2 _____ $- 2 = 7$

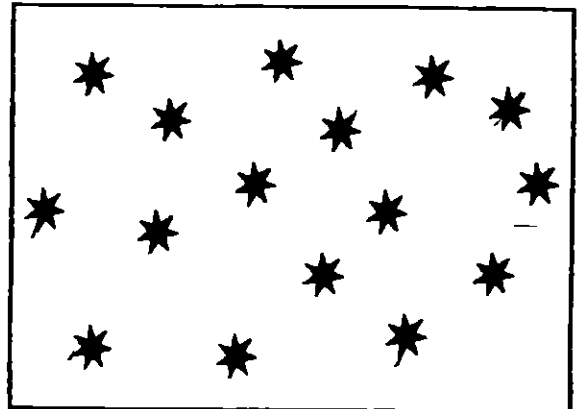
- (1) 5
- (2) 6
- (3) 8
- (4) 9

()

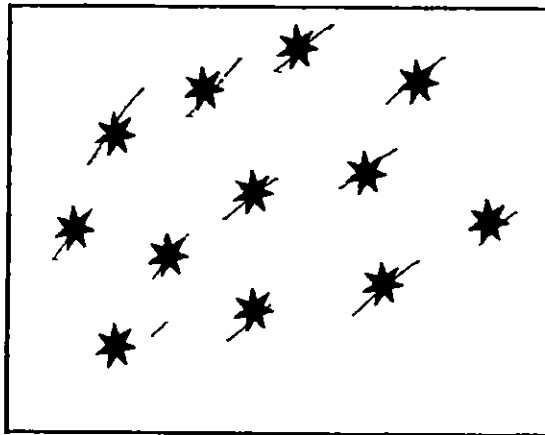
3 Look at the 4 sets of pictures shown below



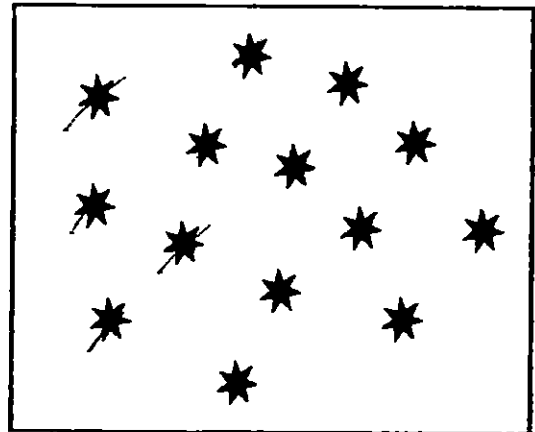
Set P



Set Q



Set R



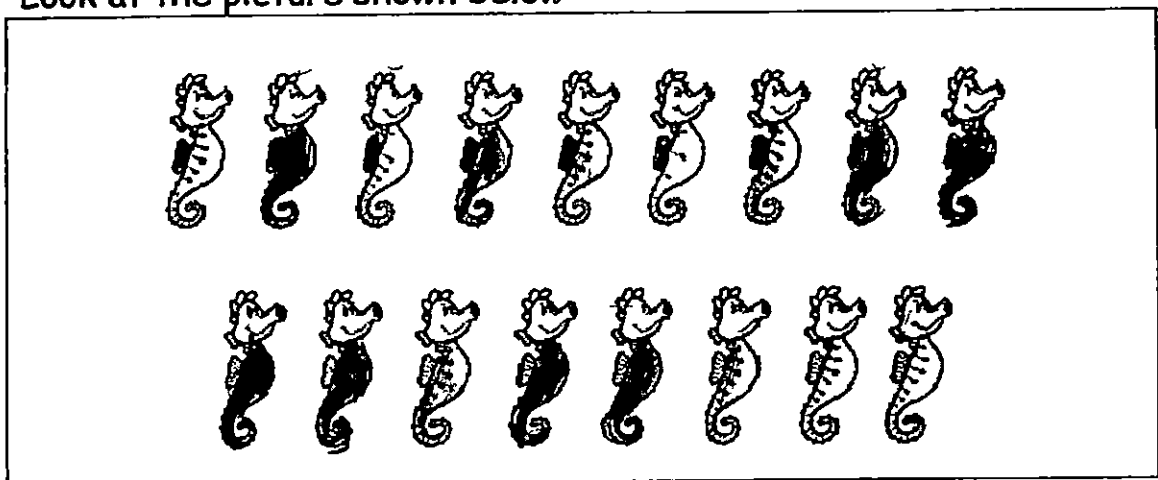
Set S

Which set has the most number of stars?

- (1) Set P
- (2) Set Q
- (3) Set R
- (4) Set S

()

4 Look at the picture shown below



How many sea horses are there?

- (1) 16
- (2) 17
- (3) 18
- (4) 19

()

Section B Open-ended Questions (13 marks)

Fill in the correct answers in the spaces provided

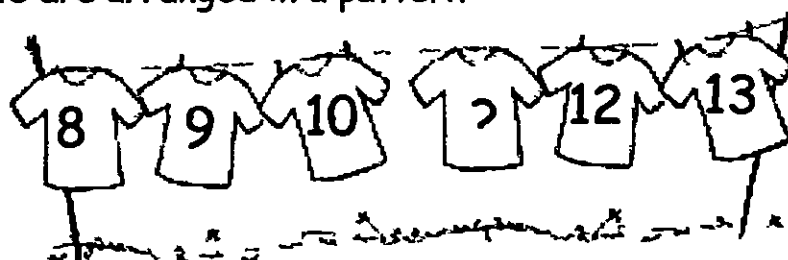
Questions 5 to 11 carry 1m each and Questions 12 to 14 carry 2m each

5 $10 - 6 =$

6 Subtract 3 from 8 The answer is

- 7 Write 15 in words

- 8 Look at the picture shown below
The shirts are arranged in a pattern



What is the missing number?

- 9 Arrange all the numbers in the box from the smallest to the greatest

9	15	11	4
---	----	----	---

smallest

10 Write a subtraction equation based on the picture below



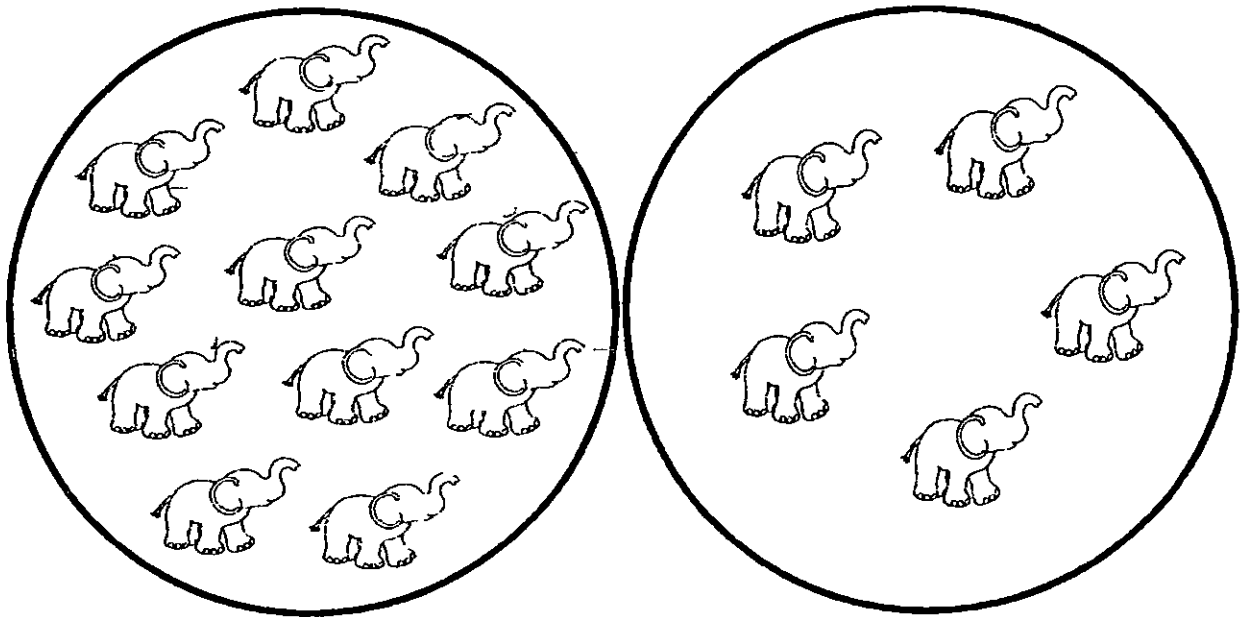
$$\square - \square = \square$$

11 $7 + \square = 19$

12 The numbers below show a pattern Fill in the missing numbers

14		12	11	10	9	
----	--	----	----	----	---	--

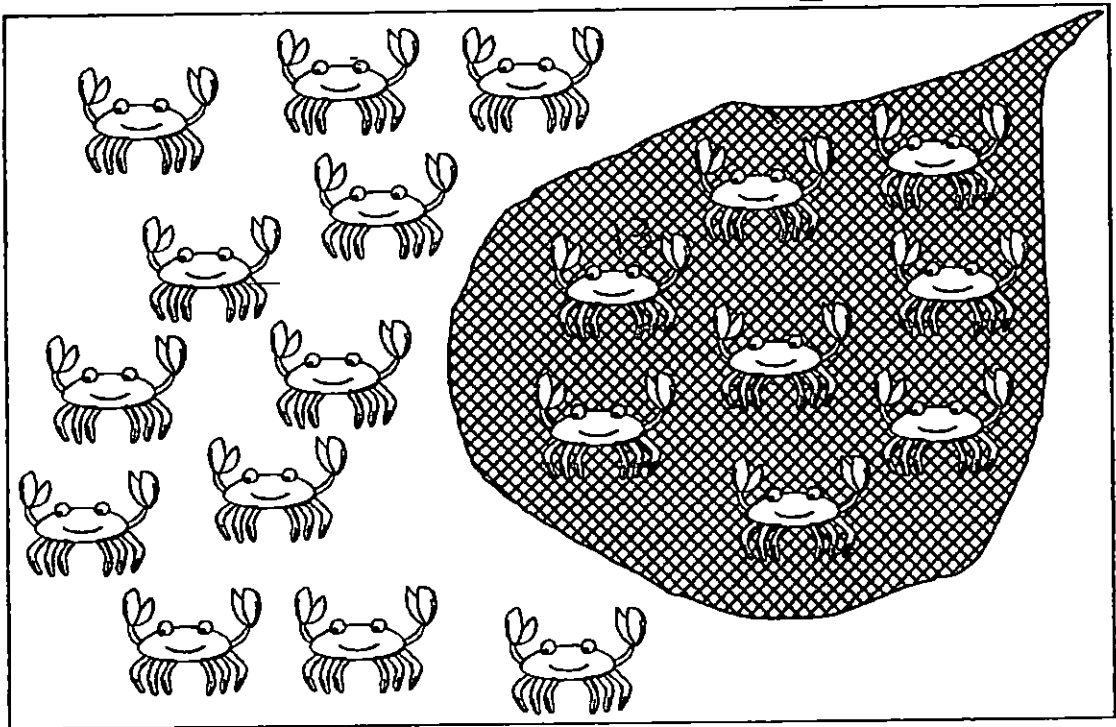
13—Write two addition equations based on the picture below



$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

14 Write two subtraction equations for the picture shown below



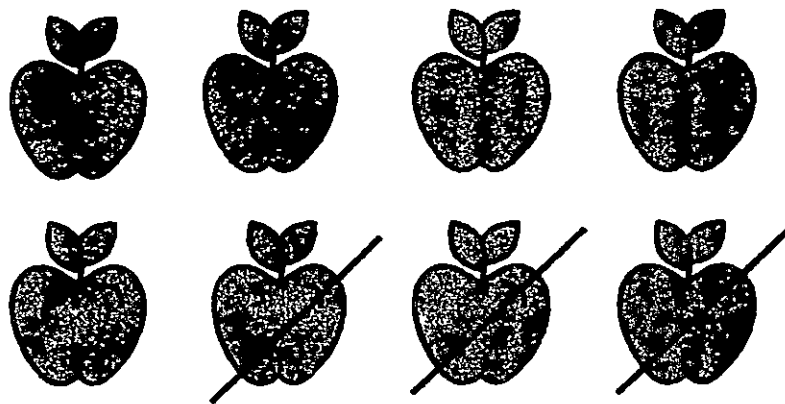
$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

Section C Problem Sums (4 x 2 marks = 8 marks)

Do these sums carefully Show all your equations and workings clearly in the spaces provided

- 15 Mrs Ho has 8 apples She gives 3 apples to her sister How many apples has Mrs Ho left?



$$\square \bigcirc \square = \square$$

Mrs Ho has _____ apples left

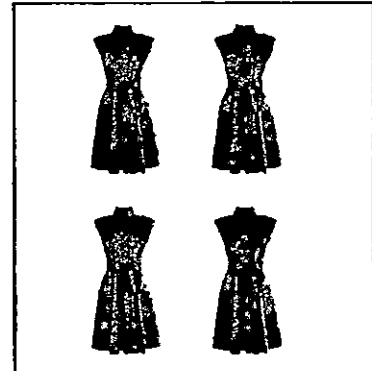
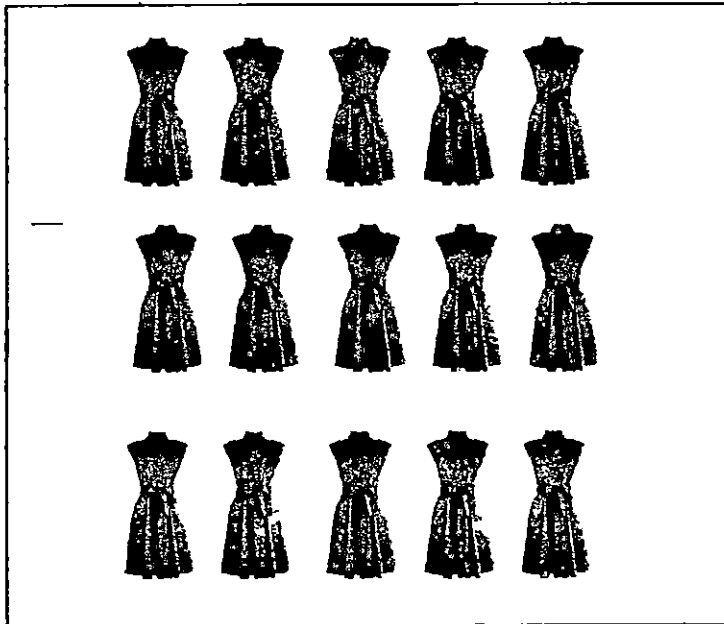
- 16 There are 9 butterflies flying around the garden
4 butterflies join in
How many butterflies are there altogether now?



$$\square \bigcirc \square = \square$$

There are _____ butterflies altogether now

- 17 Susie made 15 dresses Her mother gave her 4 more dresses
How many dresses did she have altogether?



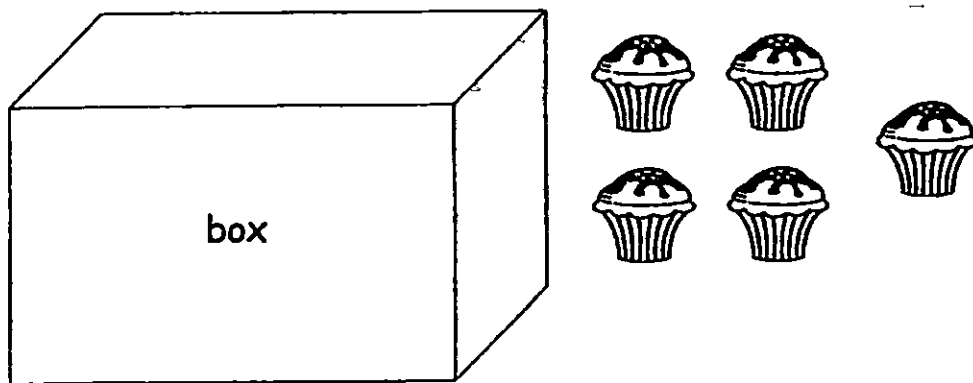
$$\square \bigcirc \square = \square$$

She had _____ dresses altogether

18 Hassan has 15 cupcakes altogether

5 of his cupcakes are outside the box

How many cupcakes are there inside the box?



There are _____ cupcakes inside the box

END OF PAPER



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 1
TOPICAL QUIZ 1
Numbers to 10 Number Bonds and Addition Within 10

Name _____

Date _____

Class Primary 1 _____

Parent's Signature _____

Read the questions and answer them carefully

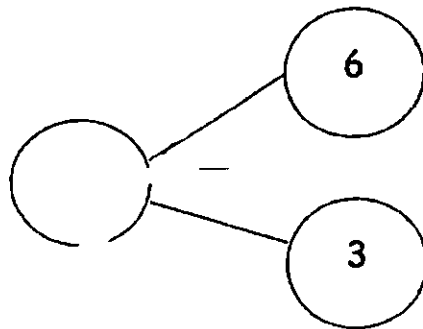
1 Write in numbers

seven	
-------	--

2 Write in words

9	
---	--

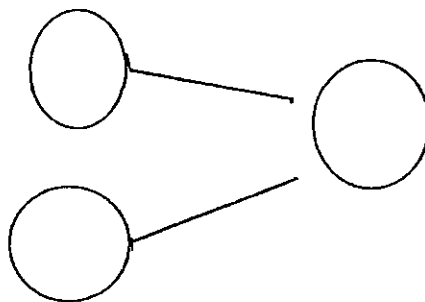
3 Complete the number bond below



4 John has 9 sweets Mary has 1 sweet

They have 10 sweets altogether

Complete the number bond below to show this number story



For questions 5 and 6, write your answers in the boxes

5 $3 + 5$

6 $7 +$ 7

7 Circle six teddy bears



8 Circle the 2 numbers that make 10

6

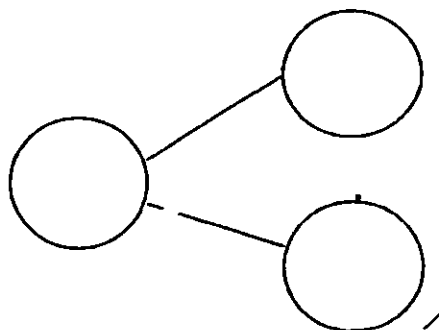
5

4

3

1

- 9 Write a number bond to show the parts and whole for the picture shown below



- 10 Circle the box that is equal to 8

$$2 + 5$$

$$3 + 7$$

$$4 + 4$$

$$2 + 4$$

- 11 Circle the box that has the same answer as $1 + 6$

$$1 + 5$$

$$2 + 2$$

$$2 + 6$$

$$0 + 7$$

- 12 Arrange this set of numbers from smallest to greatest

5

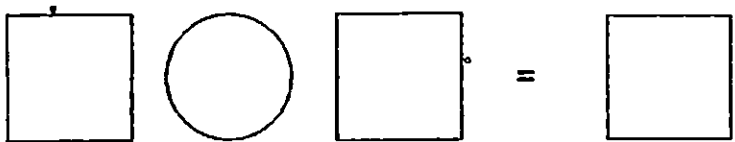
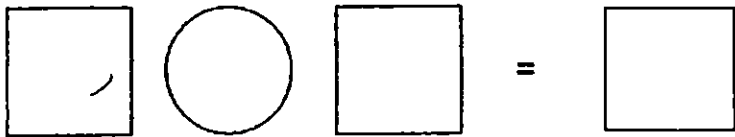
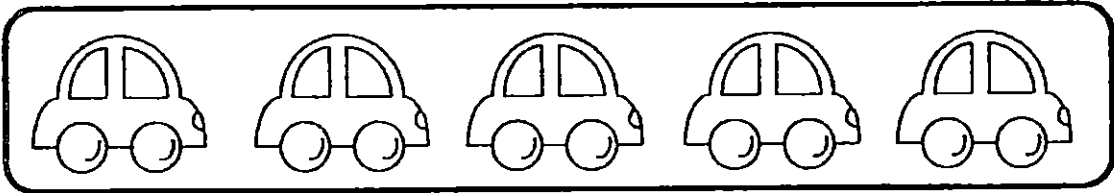
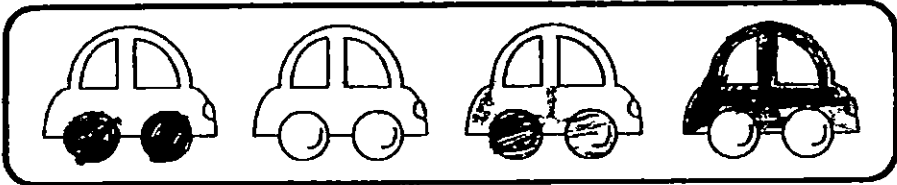
0

9

6

smallest

13 Write two different addition equations for the picture shown below



14 Fill in the missing number

a)

5	6	7		9
---	---	---	--	---

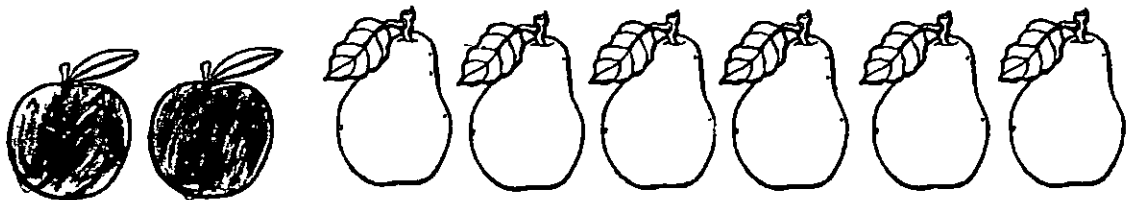
b)

9		5	3	1
---	--	---	---	---

Read and solve the sums

Show your equations clearly in the spaces provided

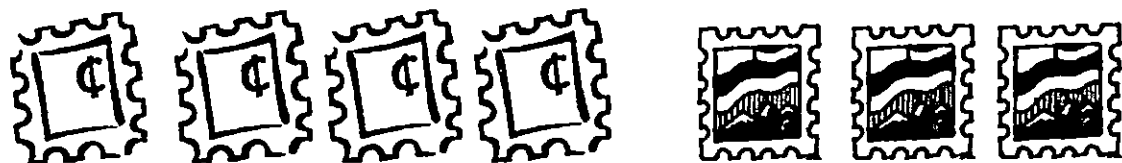
15 Mrs Lee bought 2 apples and 6 pears
How many fruits did she buy altogether?



=

She bought fruits altogether

16 Jenny has 4 stamps Andy has 3 stamps
How many stamps do they altogether?



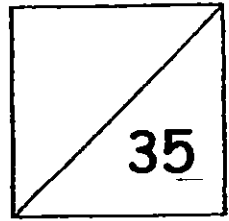
=

They have stamps altogether

Henry Park Primary School

Primary 1

Mathematics Quiz 4



Name _____

Class 1 _____

Parent's signature \ _____

Section A MCQ (4 marks)

Read the questions carefully Choose the correct answer and write its number in the brackets provided

1 The number between 23 and 25 is _____

(1) 22

(2) 24

(3) 26

(4) 48 ()

2 _____ is 3 more than 40

(1) 34

(2) 37

(3) 43

(4) 46 ()

3 $56 + 25 = \underline{\hspace{2cm}}$

(1) 21

(2) 31

(3) 71

(4) 81

()

4 $60 - 27 = \underline{\hspace{2cm}}$

(1) 33

(2) 43

(3) 67

(4) 87

()

Section B Open-ended Questions (Question 5 to 19 - 1 mark each, Question 20 to 23 - 2 marks each)

Fill in the correct answers in the spaces provided You may show your working

5 Write 97 in words

6 What is the missing number?

53 55 57 ? 61 63

7 2 less than 61 is ?

- 8 Arrange all the numbers in the box from the greatest to the smallest

42

87

56

79

greatest

9 $4 + 7 + 6 =$ _____

- 10 Find the difference between 27 and 99

- 11 Add 6 to 35

12 -70 $21 = ?$

13 Subtract 33 from 65

14 Fill in the missing digits

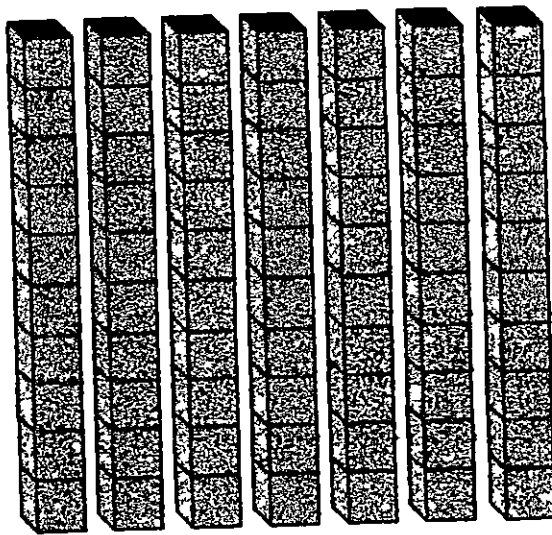
$$\begin{array}{r}
 87 \\
 + \quad 9 \\
 \hline
 \begin{array}{|c|} \hline \square \\ \hline \end{array}
 \begin{array}{|c|} \hline \square \\ \hline \end{array} \\
 \hline
 \end{array}$$

15 Look at all the numbers in the box below

65	83	20	38
----	----	----	----

Which number is smaller than 70 but greater than 40?

16



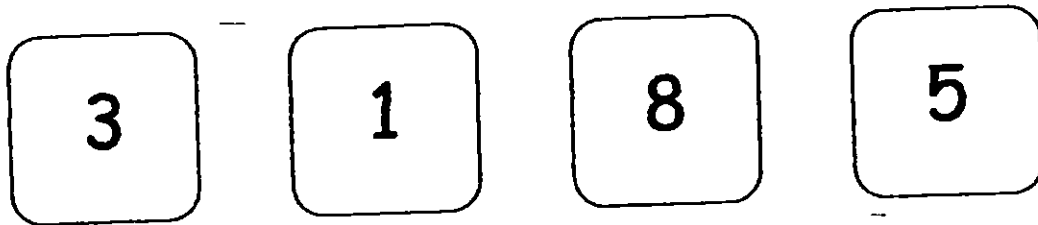
= tens ones

17 Find the sum of 71 and 15

18 What must be added to 2 tens to make 50?

19 What is the greatest number between 20 and 60 that can be formed using any of the 4 cards below?

Look at the number cards below and answer Questions 20a and 20b



- 20 a) What is the greatest number that can be formed using two of the cards?

- b) What is the smallest number that can be formed using two of the cards?

- 21 I am a 2 digit number

My ones is smaller than 5 but greater than 3

When I add my tens and ones together the answer is 6

What number am I?

22 100 ? = 50

23

2	4
7	6

Section C Story Sums (4 × 2 marks = 8 marks)

Read and solve the sums Show the equation in your answer

- 24** There are 34 toy cars in a box —
Alan packs 8 more toy cars in the box
How many toy cars are there in the box now?

Working

$$\square \bigcirc \square = \square$$

There are _____ toy cars in the box now

-
- 25** Jane has 69 roses
12 roses are white
The rest are red
How many roses are red?

Working

$$\square \bigcirc \square = \square$$

There are _____ red roses

- 26 Mrs Lim sold 55 cakes
She sold 8 more cakes than Mrs Bala
How many cakes did Mrs Bala sell?

Working

$$\square - \bigcirc \square = \square$$

Mrs Bala sold _____ cakes

- 27 A shopkeeper sold 74 dolls
He had 25 dolls left
How many dolls did the shopkeeper have at first?

Working

$$\square - \bigcirc \square = \square$$

The shopkeeper had _____ dolls at first



EXAM PAPER 2015

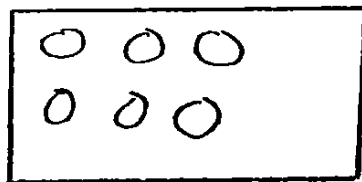
LEVEL PRIMARY ONE
SCHOOL HENRY PARK PRIMARY SCHOOL
SUBJECT MATHEMATICS
TERM REVISION

Q1 – 5

Q2 – three

Q3 No model answer

Q4



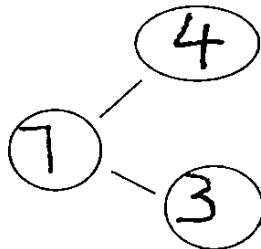
Q5 – missing number is 2

Q6 – smallest number is 4

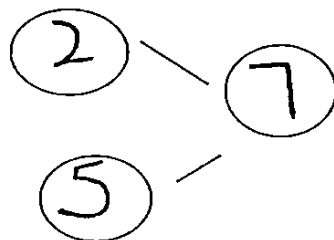
Q7 – greatest number is 9

Q8 10 (greatest) 6 3 0 (smallest)

Q9 –



Q10



Q11 $1 + 6 = 7$

Q11 $4 + 5 = 9$

Q12 $- 3 + 5 = 8$

Q12 $- 5 + 3 = 8$

Q13 $- 14$

Q14 $- 7$

Q15 $- 12$

Q16 $- \text{fourth}$

Q17 $- \text{twelve}$

Q18 $- 11$

Q19 $- 8$

Q20 $- \text{colour } 19$

Q21a 13 fish

Q21b 10 turtles

Q21c $\text{There is a greater number of } \textbf{fish} \text{ than } \textbf{turtles}$

Q21d $\text{There are } 3 \text{ more fish than turtles}$

THE END



EXAM PAPER 2015

LEVEL PRIMARY ONE

SCHOOL HENRY PARK PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM LENGTH

Q1a – longer than

Q1b – shorter than

Q2a – 2 paper clips

Q2b – 6 cubes

Q2c – cube

Q2d – paper clips

Q3 – tick under 1

Q4 – See question sheet

THE END



EXAM PAPER 2015
LEVEL PRIMARY ONE
SCHOOL HENRY PARK PRIMARY SCHOOL
SUBJECT MATHEMATICS
TERM TOPICAL QUIZ THREE

Q1 – 1

Q2 – 2

Q3 – 4

Q4 – 1st pencil from the top most

Q5 first tree from left

Q6 second crayon

Q7 – No model answer

Q8 – No model answer

Q9 – No model answer

Q10 3 units long

Q11 – 5 units long

Q12 – key safety pin

Q13 – needle

Q14 – pencil needle key

Q15a 4 dots

Q15b – second

Q16a cat

Q16b tortoise

THE END

EXAM PAPER 2015
LEVEL PRIMARY ONE
SCHOOL HENRY PARK PRIMARY SCHOOL
SUBJECT MATHEMATICS
TERM TOPICAL QUIZ TWO

Q1 – 3

Q2 – 4

Q3 – 2

Q4 – 2

Q5 – 4 four

Q6 – 5 five

Q7 – fifteen

Q8 – 11

Q9 – 4 9 11 15

Q10 $7 - 4 = 3$

Q11 – 12

Q12 – 13 8

Q13 $11 + 5 = 16$ Q13 $5 + 11 = 16$

Q14 $20 - 8 = 12$ Q14 $20 - 12 = 8$

Q15 $8 - 3 = 5$

Q16 $9 + 4 = 13$

Q17 $15 + 4 = 19$

Q18 $15 - 5 = 10$

THE END



EXAM PAPER 2015

LEVEL	PRIMARY ONE
SCHOOL	HENRY PARK PRIMARY SCHOOL
SUBJECT	MATHEMATICS
TERM	TOPICAL QUIZ ONE

Q1 – 7

Q2 nine

Q3 9

Q4 – $9 + 1 = 10$

Q5 8

Q6 0

Q7 Just circle any 6 teddy bears

Q8 – 6 4

Q9 – P=4 P=2 Whole = 6

Q10 – $4 + 4 = 8$

Q11 0 + 7

Q12 0 5 6 9

Q13 $5 + 4 = 9$ **Q13** $4 + 5 = 9$

Q14 8 7

Q15 $2 + 6 = 8$

Q16 $4 + 3 = 7$



EXAM PAPER 2015

LEVEL PRIMARY ONE

SCHOOL HENRY PARK PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM MATHEMATICS QUIZ 4

Q1 – 2

Q2 – 3

Q3 – 4

Q4 – 1

Q5 – ninety – seven

Q6 – 59

Q7 – 59

Q8 – 87 (greatest) 79 56 42 (smallest)

Q9 – 17

Q10 – 72

Q11 – 41

Q12 – 49

Q13 – 32

Q14 – 96

Q15 – 65

Q16 – 7 tens 4 ones

Q17 – 86

Q18 30

Q19 57

Q20a – 85

Q20b – 13

Q21 – 24

Q22 – 50

Q23 – 52

Q24 – $34 + 8 = 42$

Q25 – $69 - 12 = 57$

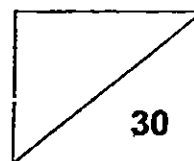
Q26 – $55 - 8 = 47$

Q27 – $74 + 25 = 99$

THE END



Maha Bodhi School
2015 Topical Review 2
Mathematics



Name _____ ()

Class P1 _____

Duration 50 min

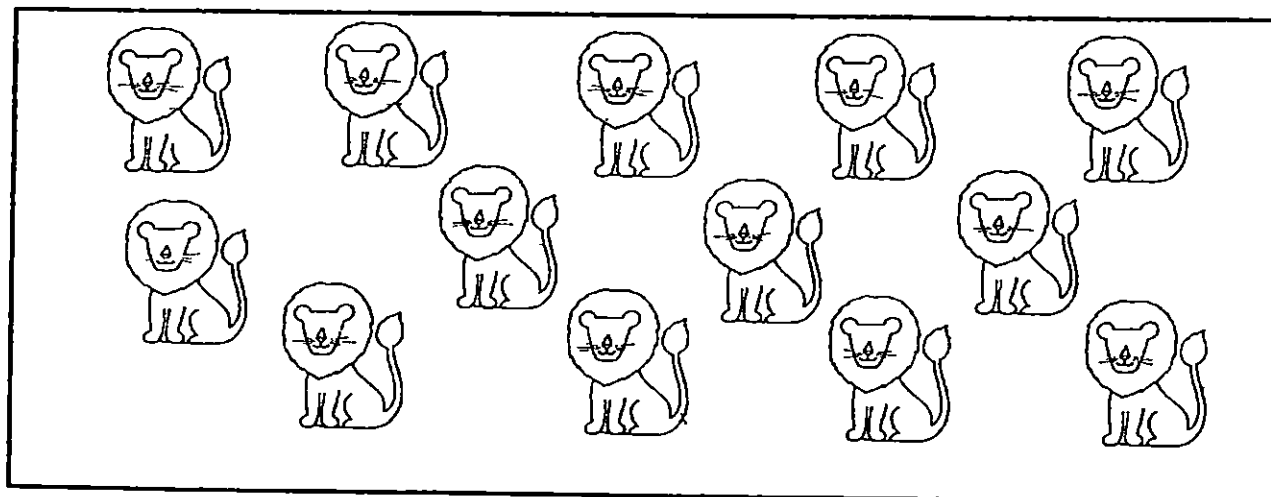
Date 12 May 2015

Parent's Signature _____

Section A (22 marks)

Questions 1 to 13 carry 2 marks each

1 Count the lions in the box



How many lions are there in the box?

Write your answer **in numbers**

Answer _____ lions

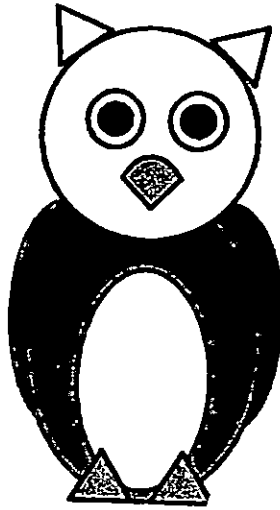
Write your answer **in words**

Answer _____ lions

/ 2

2 Look at the picture below

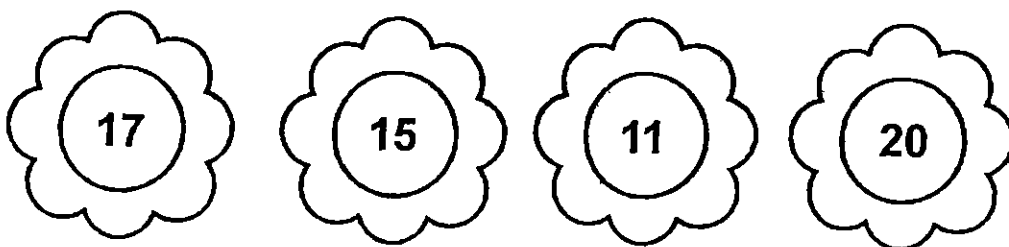
Count the number of circles and triangles and fill in the blanks below



a) There are _____ circles

b) There are _____ triangles

3 Arrange the numbers in order Begin with the smallest



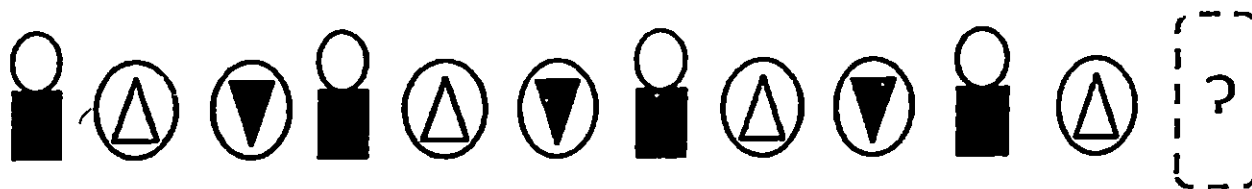
Smallest

Greatest

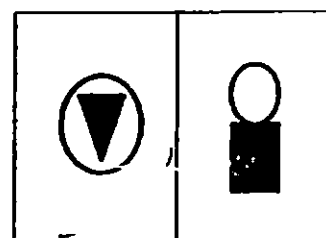
/ 4

4 Look at the pattern below

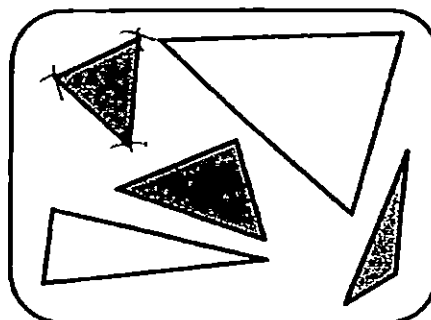
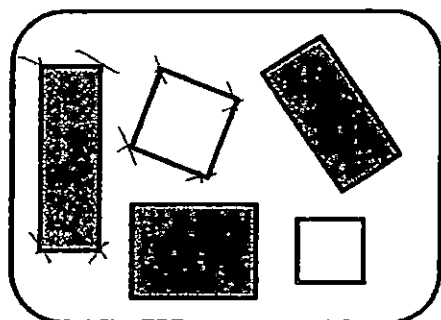
Circle the missing shape in the box below



Answer



5 Look at the 2 groups of shapes below



How are the shapes grouped?

Tick the correct box

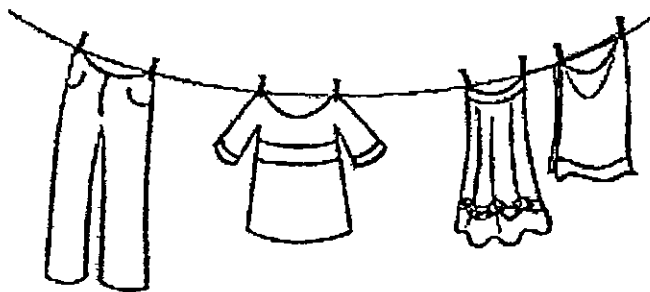
By size	<input type="checkbox"/>
By shape	<input checked="" type="checkbox"/>
By the number of sides and corners	<input type="checkbox"/>

6 Look at the picture of a door below What is the shape of the door?



Answer _____

7 Fill in the blanks with the correct answer



Right

pants

shirt

skirt

towel

a) The skirt is in the _____ position from the left

b) The _____ is hung between the pants and skirt

8 Jia Yi is thinking of a 2 digit number

The digit in the tens place is 1 less than 2

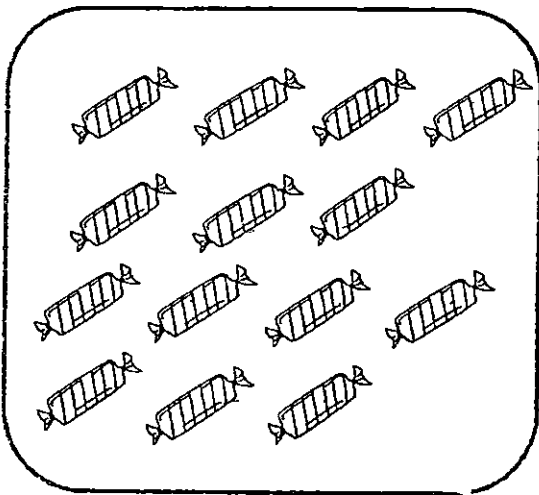
The digit in the ones place is 6 more than the digit in the tens place

What is the number? Fill in the boxes

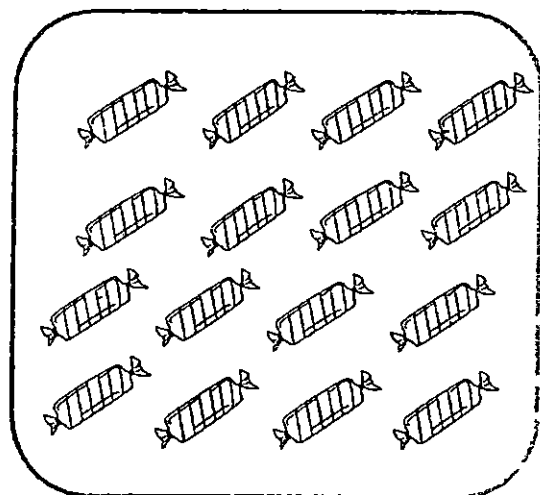
Answer

Tens	Ones

9 James and Susan have some sweets



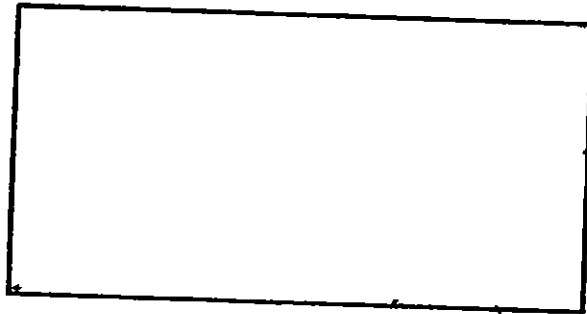
James



Susan

Susan has _____ more sweets than James

10 Draw one straight line in the shape below to make 2 triangles



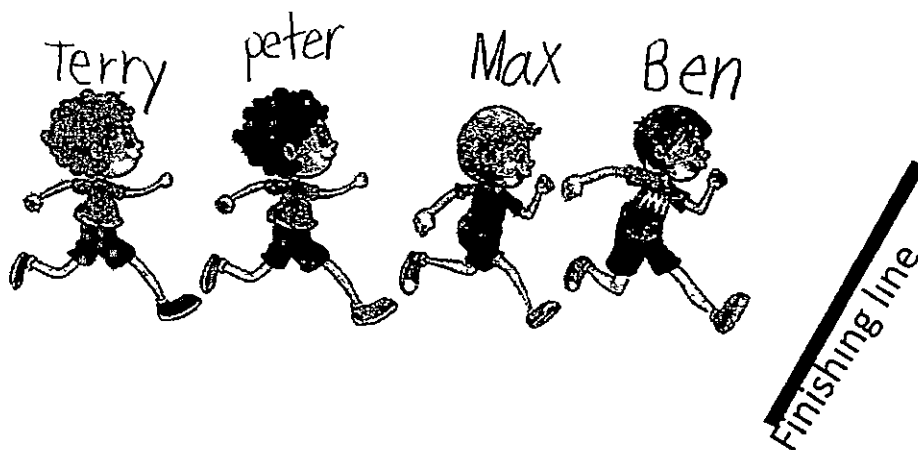
11 Four children Peter Max Ben and Terry were running in a race

Ben came in before Max

Terry came in last

Peter came in after Max

Who came in second?



came in second

/ 4

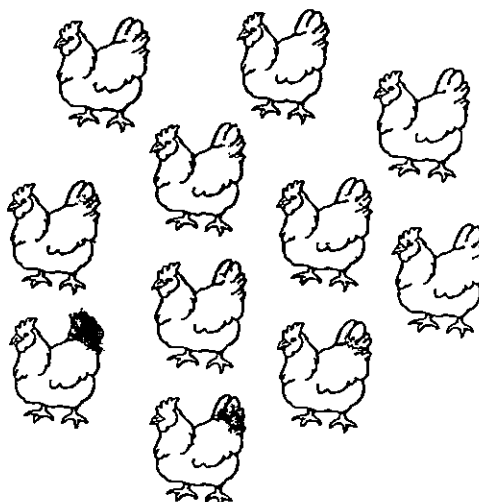
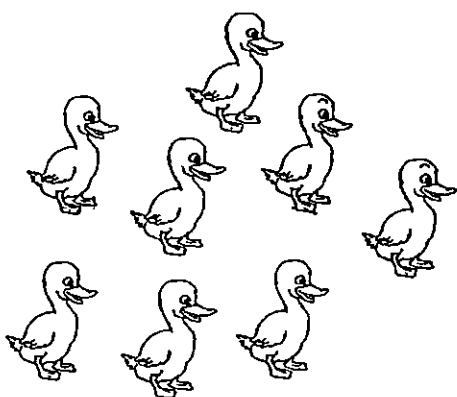
Section B (8 marks)

Questions 12 and 13 carry 4 marks each Show your number equations clearly in the space below each question and complete the answer statement

12 In a farm there are 8 ducks

There are 3 more chickens than ducks

How many chickens are there?



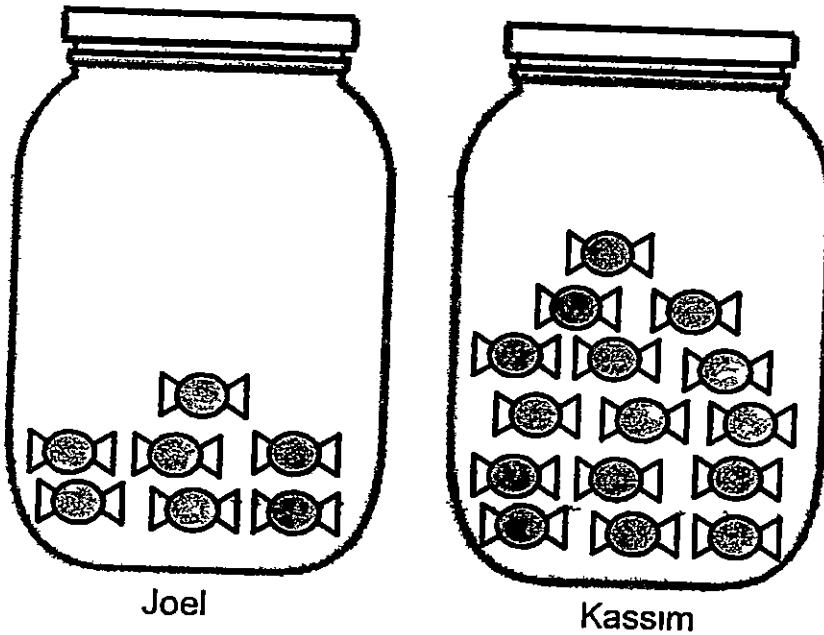
$$\square \bigcirc \square = \square$$

There are _____ chickens

13 Joel has 7 sweets

Kassim has 15 sweets

How many more sweets does Kassim have than Joel?



$$\square \bigcirc \square = \square$$

Kassim has _____ more sweets than Joel

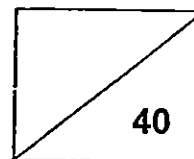


Remember to check your work! Every ma k counts
—End of Paper—

/ 4



Maha Bodhi School
2015 Topical Review 4
Mathematics



Name _____ ()

Class Primary 1 _____

Duration 50 min

Date 30 October 2015

Parent's Signature _____

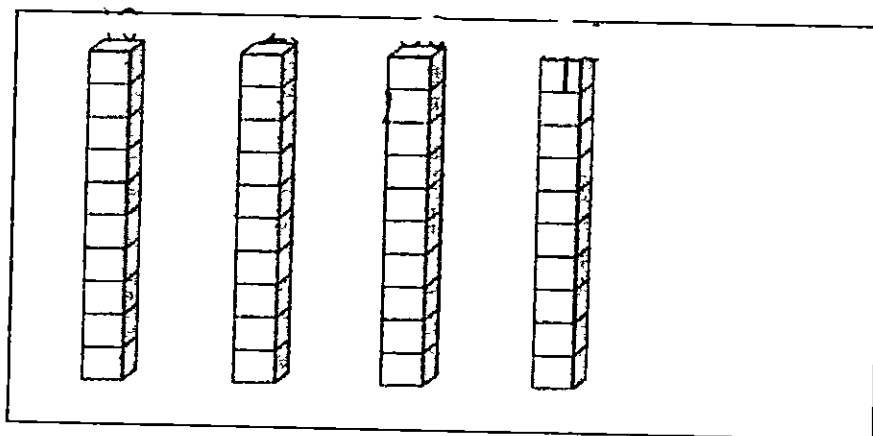
Section A (24 marks)

Questions 1 to 12 carry 2 marks each

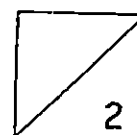
Write your answers in the space provided

1 Count the number of cubes

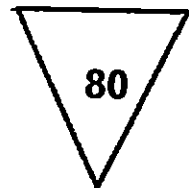
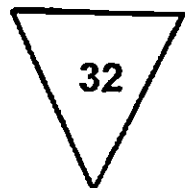
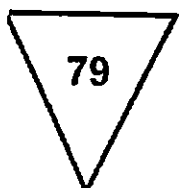
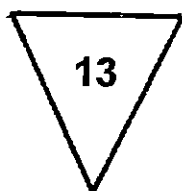
Write the answer in words



Answer _____



- 2 Arrange the following numbers in order. Begin with the greatest number

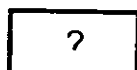


Greatest

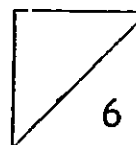
- 3 Subtract 7 from 57

Answer

4 $63 + 15 =$



Answer



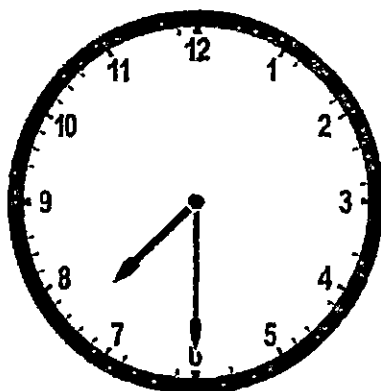
5 26 - ? = 19

Answer _____

6 What is 13 more than 48?

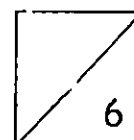
Answer _____

7 The clock below shows the time Alex reaches home every day after school

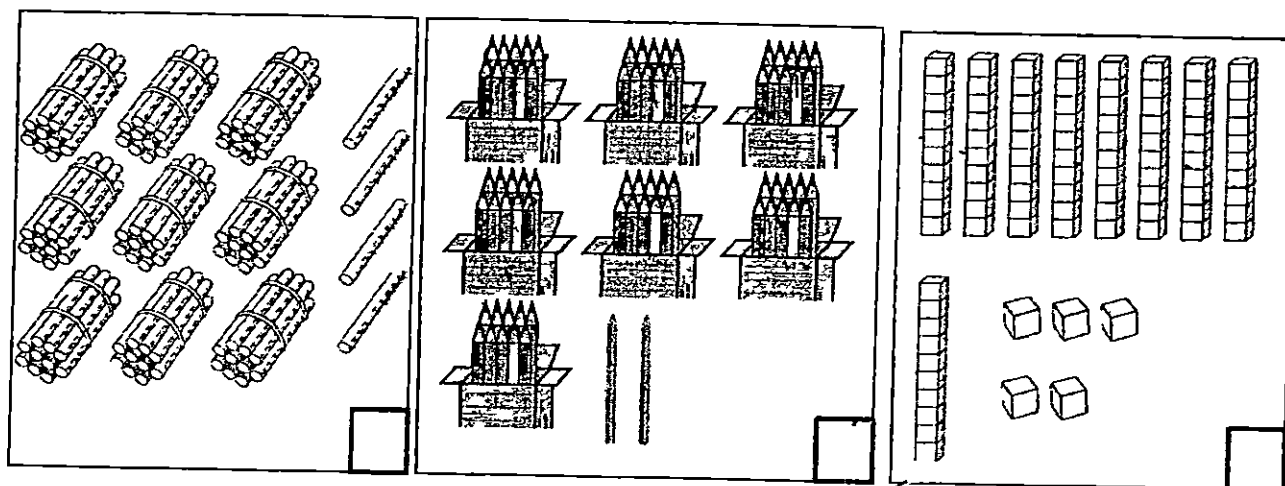


At what time does Alex reach home?

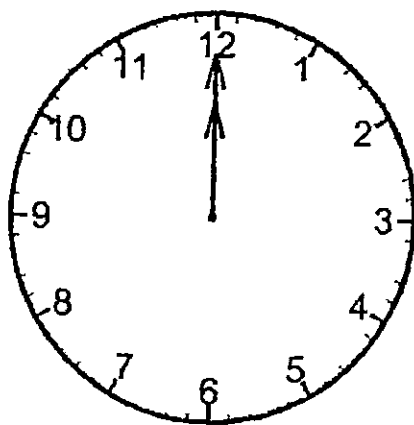
Answer _____



- 8 Compare the three sets of items below Put a tick in the box which shows the **least** number of items

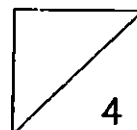


- 9 The clock below shows the time Jim leaves his house for the library

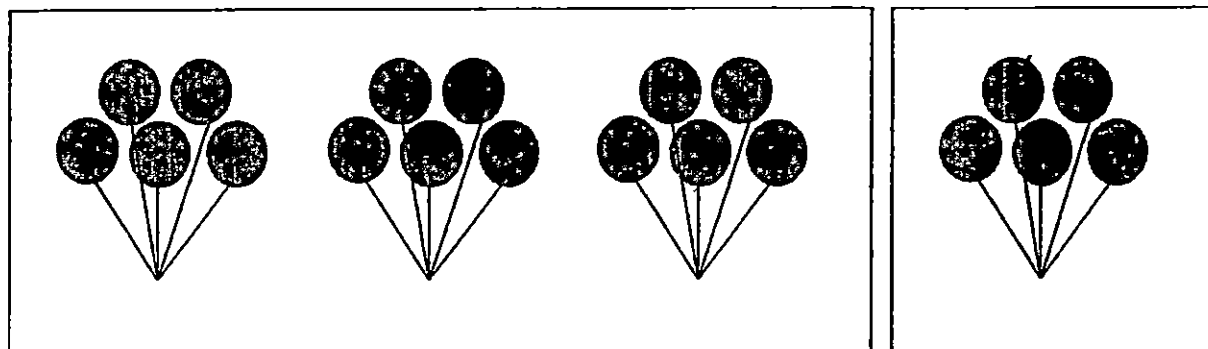


At what time does Jim leave his house?

Answer _____



- 10 Study the pictures below Write one **addition** equation based on the pictures given below



$$\square \quad \bigcirc \quad \square = \square$$

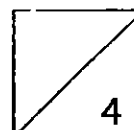
- 11 Team B scored **60** points in a competition
Study the table below and fill in the correct answer

Team B

Name	Score
May	?
John	12

How many points did May score for Team B?

Answer _____



- 12 The table shows the number of bookmarks Amy made to sell

	Day 1	Day 2	Day 3	Day 4		Day 10
Number of bookmarks	9	19	29	39		?

If Amy continues to make bookmarks everyday following the pattern how many bookmarks will she make on Day 10?

Answer _____ bookmarks

Section B (16 marks)

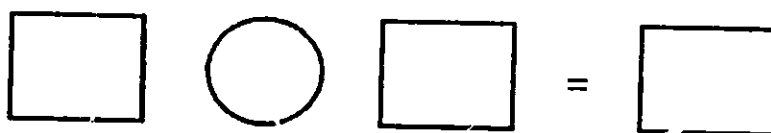
Questions 13 to 16 carry 4 marks each

Show your number equation clearly in the space below each question and complete the answer statement

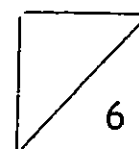
- 13 Tom has 11 lollipops

Cindy has 18 lollipops

How many more lollipops does Cindy have than Tom?



Cindy has _____ more lollipops than Tom



14 Ray had 17 stickers

He gave some stickers to his sister and had 9 stickers left

How many stickers did Ray give to his sister?

$$\square \bigcirc \square = \square$$

Ray gave _____ stickers to his sister

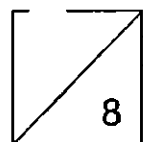
15 Tim has 14 erasers

He has 6 fewer erasers than Sam

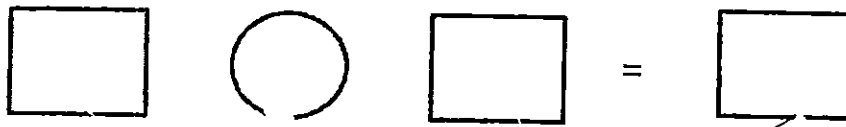
How many erasers does Sam have?

$$\square \bigcirc \square = \square$$

Sam has _____ erasers



- 16 There are 7 boys and 6 girls in a classroom
How many pupils are there in the classroom?

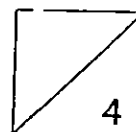


There are _____ pupils in the classroom



End of Paper –

Remember to check your work! Every mark counts



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EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL MAHA BODHI SCHOOL

SUBJECT MATH

TERM TOPICAL REVIEW 2

Q1 – 13 lions thirteen lions

Q2a There are 5 circles Q2b There are 4 triangles

Q3 11 (smallest) 15 17 20 (greatest)



Q5 – By the number of sides and corners

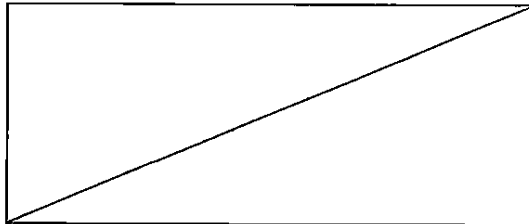
Q6 Rectangle

Q7a The skirt is in the 3^d position from the left.

Q7b The shirt is hung between the pants and the skirt.

Q8 1 tens 7 ones Q9 Susan has 2 more sweets than James

Q10



Q11 Max came in second Q12 11 chickens $8 + 3 = 11$

Q13 Kassim has 8 more sweets than Joel $15 - 7 = 8$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL MAHA BODHI MATH

TERM TROPICAL REVIEW 4

SECTION A

Q1 Forty Q2 80 (greatest) 79 32 13 Q3 $57 \rightarrow 57 - 7 = 50$

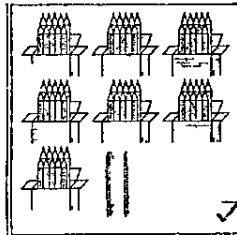
Q4 $78 \rightarrow 65 + 15 = 78$ Q5 $7 \rightarrow 26 - 19 = 7$ Q6 $61 \rightarrow 13 + 48 = 61$

Q7 Half past seven

Q8 SEE PICTURE

Q9 12 o'clock

Q10 $20 \rightarrow 15 + 5 = 20$



Q11 $48 \rightarrow 60 - 12 = 48$ Q12 99

SECTION B

Q13 $7 \rightarrow 18 - 11 = 7$ Q14 $8 \rightarrow 17 - 9 = 8$

Q15 $20 \rightarrow 14 + 6 = 20$ Q16 $13 \rightarrow 7 + 6 = 13$



Maris Stella High School (Primary)
Mathematics Mini Test 1
Shapes & Patterns
2015

Name _____ ()

Marks _____ / 20

Class Pr 1 ()

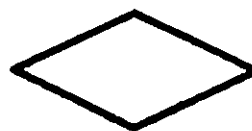
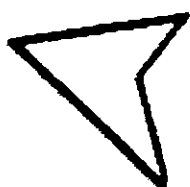
Date _____

Duration 30 minutes

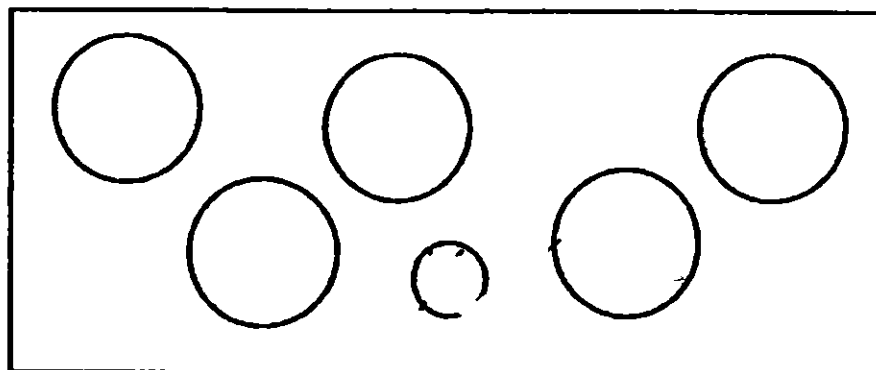
Parent's signature _____

Section A 4 marks [4 x 1 mark]

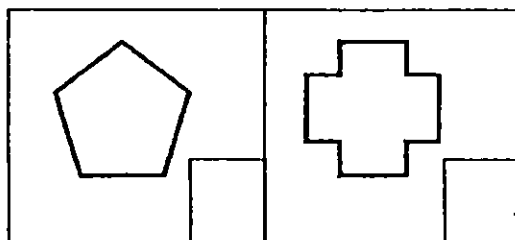
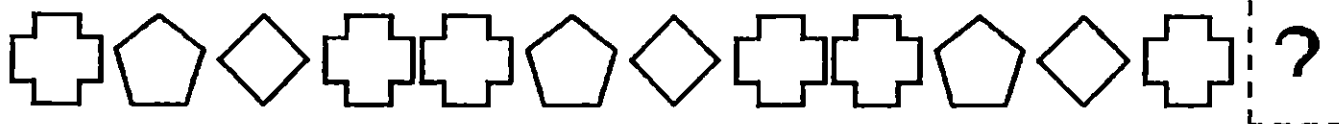
1 **Colour** the shape that is a triangle



2 **Cross out** the shape that does **NOT** belong to the set



3 **Tick** (✓) the next shape in the pattern



4 Look at the pattern below



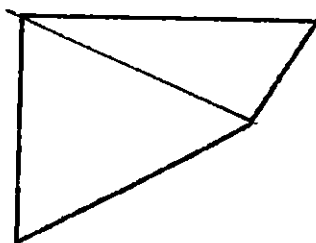
There is a change in _____

- (1) shape and size
- (2) size and colour
- (3) shape and colour
- (4) size shape and colour

()

Section B 16 marks [8 x 2 marks]

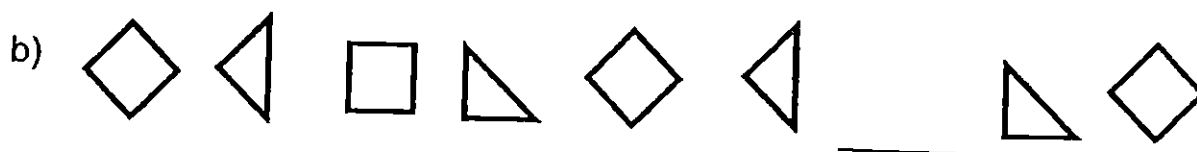
5 The figure is made up of 2 shapes Tick (\checkmark) the correct answer below



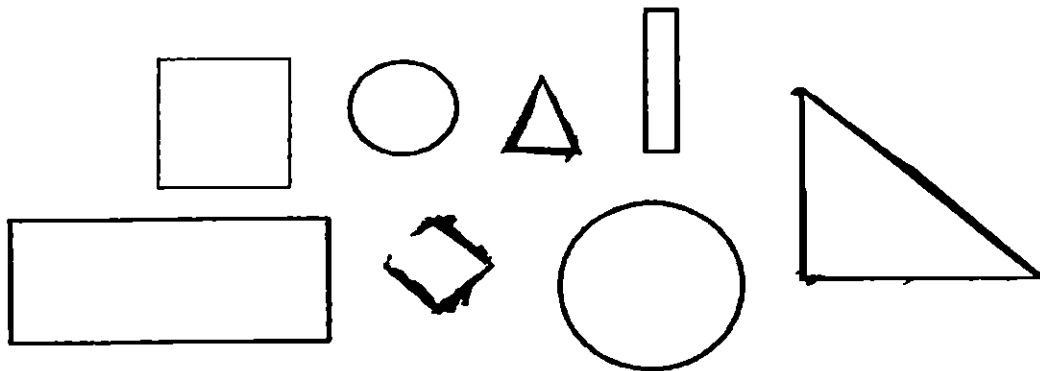
It is made up of 2 _____

squares	<input type="checkbox"/>
triangles	<input type="checkbox"/>
rectangles	<input type="checkbox"/>

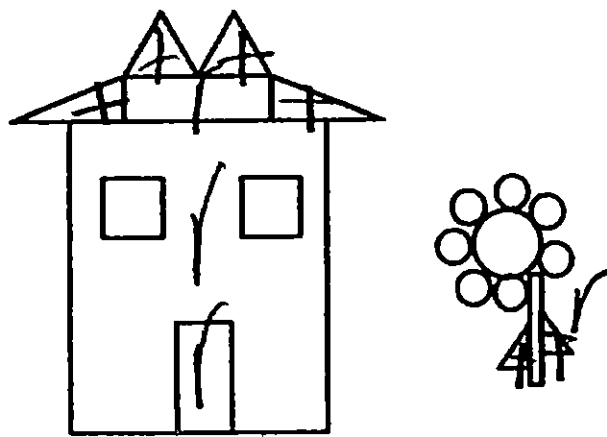
6 **Draw** the missing shape in the pattern



- 7 **Colour** the squares blue and the triangles red

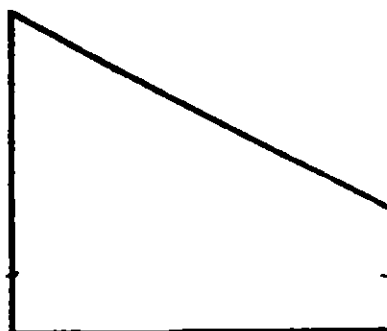


- 8 Look at the picture below Fill in each blank with the correct number



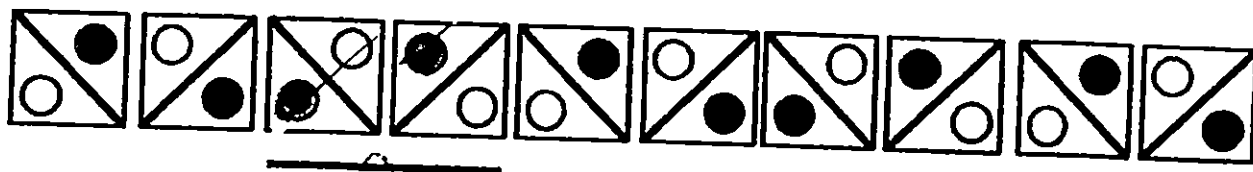
- a) There are _____ circles
- b) There are _____ **fewer** rectangles than triangles

- 9 The figure below is made up of a triangle and a rectangle
Use a ruler draw a line in the figure to show the triangle and the rectangle



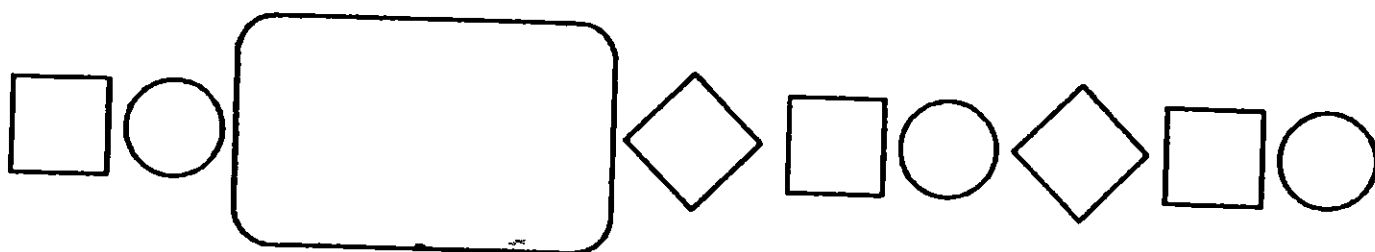
10 Look at the pattern below

Colour the circles in the underlined shapes to show the pattern



11 Ali makes a pattern with some shapes

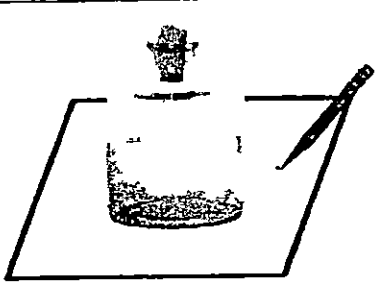

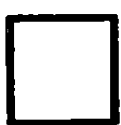


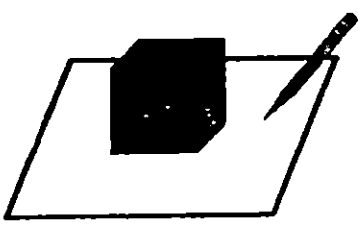

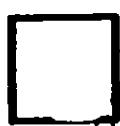


He covers 3 shapes with a piece of paper



Tick (✓) the pattern that is covered up

12 What shape do you get when you trace the base of each object?

Tick (✓) the correct shape for each object

a)					
b)					

Have you checked carefully that you have answered every question?



Maris Stella High School (Primary)
Mathematics Mini Test 2
Numbers to 20
Addition & Subtraction Within 20

Name _____ ()

Total Marks _____ /30

Class Primary 1 ()

Date _____

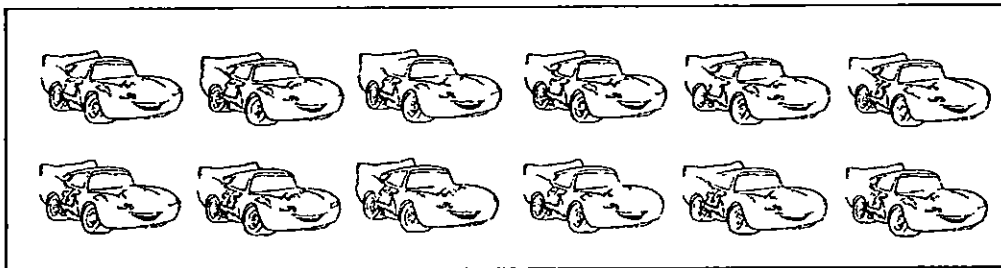
Duration 45 min

Parent's Signature _____

Section A 6 marks (6 x 1 mark)

Choose the correct answer for each question and write 1 2 3 or 4 in the bracket provided

1 Count



1) 10

2) 12

3) 14

4) 16

2 6 more than 7 is _____

1) 13

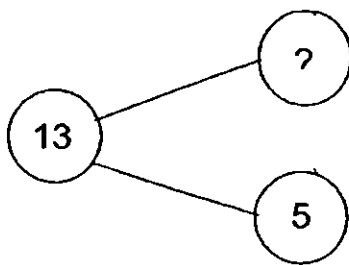
2) 12

3) 3

4) 4

()

3 What is the missing number for the number bond?



1) 7

2) 8

3) 18

4) 19

()

4 _____ is greater than 7 but smaller than 12

1) 5

2) 6

3) 11

4) 19

5 Which one has an answer more than 15?

1) $15 - 4$

2) $16 - 3$

3) $18 - 4$

4) $19 - 3$

(

6 $8 + \underline{\hspace{2cm}} = 11$

1) 20

2) 19

3) 3

4) 4

()

Section B 12 marks (6 x 2 marks)

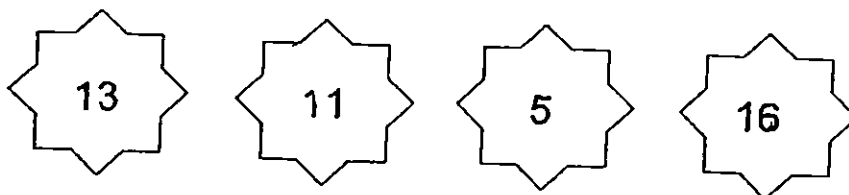
7 Write the numbers in words

a) 12 _____

b) 15 _____

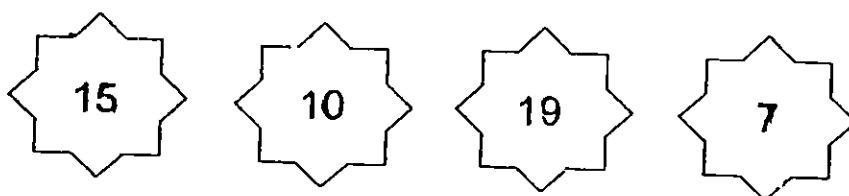
8 Arrange the numbers in order

a) Begin with the smallest



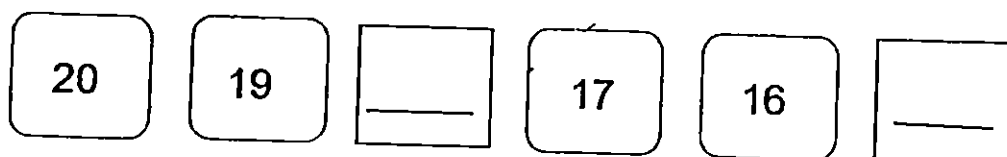
_____ smallest _____

b) Begin with the greatest

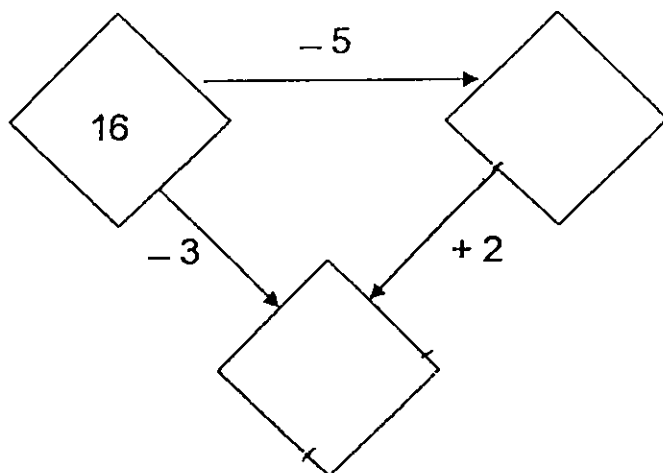


_____ greatest _____

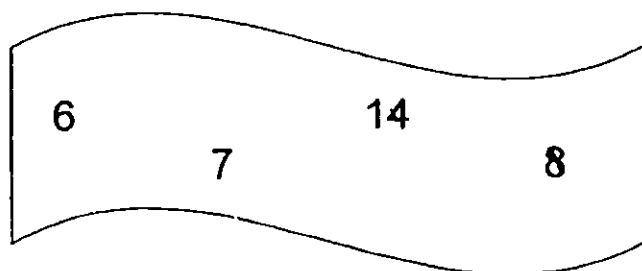
9 Fill in the missing numbers



- 10 Fill in the missing number in each box below



- 11 Use 3 numbers from the box to form a subtraction equation



$$\square - \square = \square$$

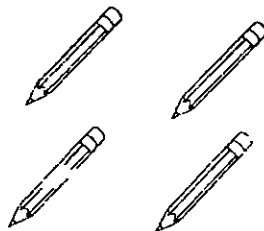
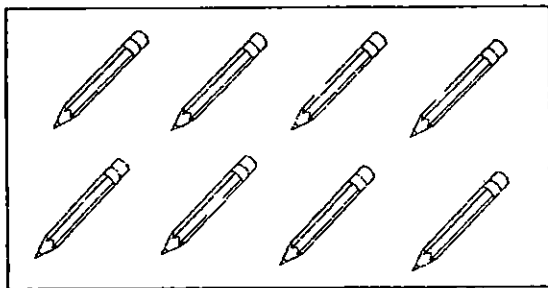
- 12 Fill in the missing number for each blank

a) $\underline{\hspace{2cm}} - 7 = 8$

b) $5 + 9 + \underline{\hspace{2cm}} = 18$

Section C 12 marks (4 x 3 marks)

- 13 Kai Xuan had 8 pencils
He bought 4 more pencils
How many pencils did he have altogether?



=

Kai Xuan had _____ pencils altogether

- 14 Betty decorated 15 eggs
She gave 6 eggs to her friends
How many eggs had she left?



$$\square \bigcirc \square = \square$$

Betty had _____ eggs left

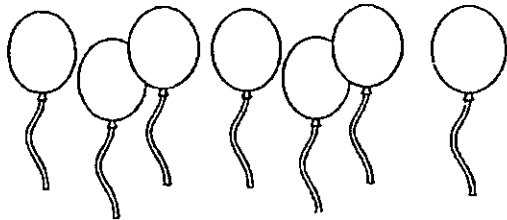
- 15 Mrs Ang baked 13 cupcakes
Her children ate 5 cupcakes
How many cupcakes were left?



$$\square \bigcirc \square = \square$$

There were _____ cupcakes left

- 16 11 balloons flew away
There were 7 balloons left
How many balloons were there at first?



There were _____ balloons at first

=====THE END=====



Maris Stella High School (Primary)
Mathematics Mini Test 3
Numbers to 40
Addition and Subtraction Within 40

Name _____ () Marks _____ /40

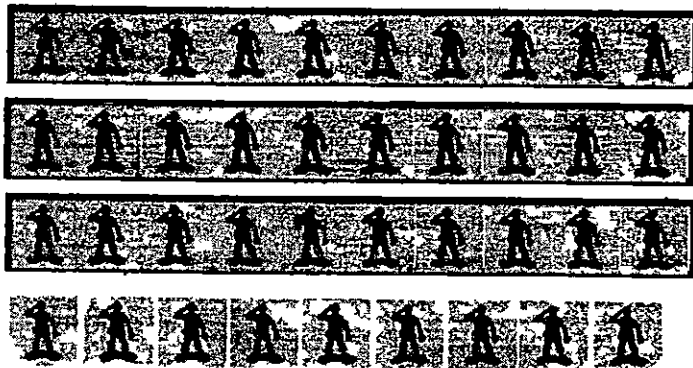
Class Primary 1 () Date _____

Duration 45 minutes Parent's signature _____

Section A 8 marks (8x1 mark)

Choose the correct answer for each question and write 1 2 3 or 4 in the bracket provided

1 Count the toy soldiers



- 1) 26
- 2) 30
- 3) 38
- 4) 39

()

2 32 is _____ more than 22

- 1) 1
- 2) 10
- 3) 11
- 4) 12

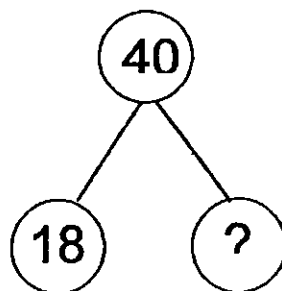
()

3 2 tens 0 ones + 0 ten 6 ones = _____

- 1) 8
- 2) 20
- 3) 26
- 4) 36

()

4 What is the missing number in the number bond?



- 1) 12
- 2) 22
- 3) 32
- 4) 38

()

5



- 1) 18
- 2) 20
- 3) 22
- 4) 24

()

6 What is the missing number in the box?

$$24 + \boxed{} = 33$$

1) 6

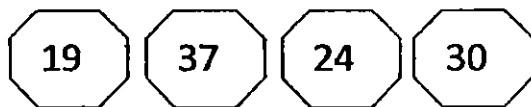
2) 7

3) 9

4) 11

(

7



_____ is the greatest number

1) 19

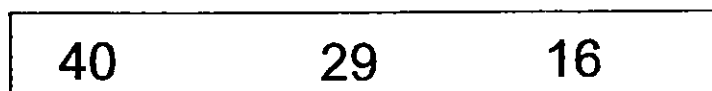
2) 37

3) 24

4) 30

(

8 Look at the numbers in the box



Subtract the **smallest** number from the **greatest** number

The answer is _____

1) 11

2) 13

3) 21

4) 24

()

Section B 20 marks (10 x 2 marks)

9 a) Write in number

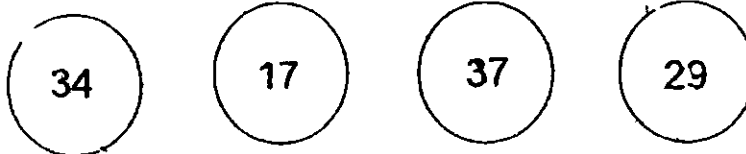
Thirteen _____

b) Write in word

40 _____

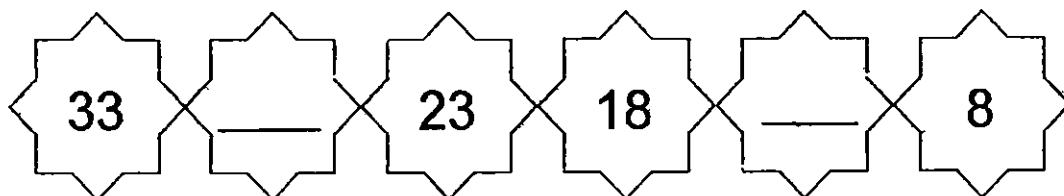
10 Arrange these numbers in order

Begin with the **greatest**



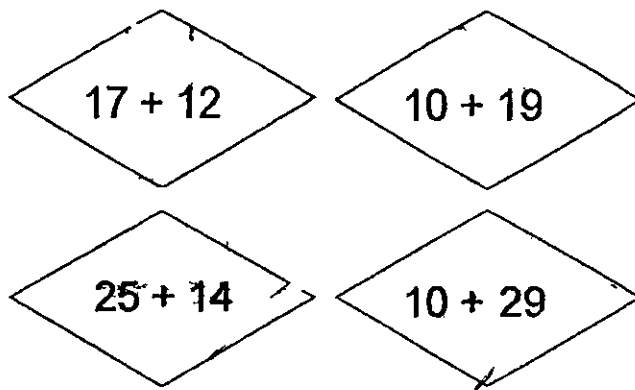
(greatest) _____

11 Look at the number pattern Fill in the correct answer for each blank

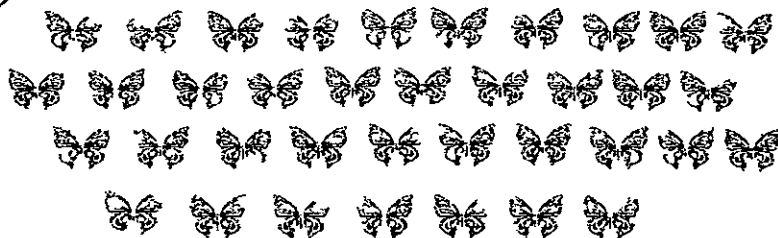


12 2 tens 8 ones + 7 ones = _____

13 Colour two shapes below that make 39



14 Complete the equation



a) $37 - 8 =$ _____

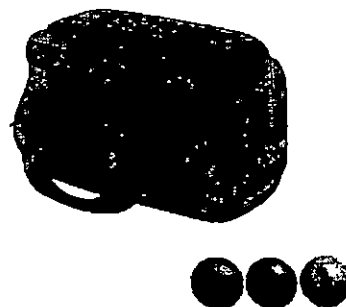


b) $36 - 20 =$ _____

15a) $36 - \underline{\hspace{2cm}} \cong 13$

b) $40 - 27 = \underline{\hspace{2cm}}$ tens $\underline{\hspace{2cm}}$ ones

- 16 Danny has 17 marbles in a bag. He took out 3 marbles.
How many marbles are there in the bag now?



There are $\underline{\hspace{2cm}}$ marbles in the bag now

- 17 Fill in the blanks

a) $\underline{\hspace{2cm}}$ is 5 less than 30

b)

	Tens	Ones
	2	5
+	1	9

18 Add Write your answer on the blank

a) $6 + 6 + 3 =$ _____

b) $8 + 7 + 5 =$ _____

Section C 12 marks (4 x 3 marks)

Read the story sums Write the equation in the space provided

Fill in the final answer

19 Siti has 11 cookies

Janice has 9 cookies

How many cookies do both girls have altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Both girls have _____ cookies

- 20 Mr Lim bought some pears
He threw away 2 rotten pears
He had 15 pears left
How many pears did Mr Lim have at first?

$$\square \ominus \square = \square$$

Mr Lim had _____ pears at first

- 21 Lijie ate 4 hotdogs
His sister ate 11 hotdogs
How many fewer hotdogs did Lijie eat than his sister?

$$\square \ominus \square = \square$$

Lijie ate _____ fewer hotdogs than his sister

22 The table below shows the number of rambutans each child ate

Write the equation below to show your working

Kumar	8
Mary	9
John	12

2 children ate 20 rambutans altogether

Who ate 20 rambutans altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{20}$$

_____ and _____ ate 20 rambutans together

----- The End -----



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL MARIS STELLA HIGH SCHOOL (PRIMARY)

SUBJECT MATHEMATICS

TERM MINI TEST 3

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
4	2	3	2	2	3	2	4

Q9 a) 13 b) forty

Q10 37 (greatest) 34 29 17

Q11 28 13

Q12 35

Q13 $25+14$ $10+29$

Q14 a) $37-8=29$ b) $36-20=16$

Q15 a) 23 b) 1 tens 3 ones

Q16 There are 14 marbles in the bag now $\rightarrow 17-3=14$

Q17 a) 25 is 5 less than 30
b) $15+19=34$

Q18 a) $6+6+3=15$
b) $8+7+5=20$

Q19 Both girls have 20 cookies $\rightarrow 11+9=20$

Q20 Mr Lim had 17 pears at first. $\rightarrow 15+2=17$

Q21 Lije ate 7 fewer hotdogs than his sister $\rightarrow 11-4=7$

Q22 Kumar and John ate 20 rambutans together $\rightarrow 8+12=20$

THE END



Maris Stella High School (Primary)

Mathematics Topical Test 4

Numbers to 100

Name _____

Total Marks _____/40

Class Primary 1 ()

Parent s Signature _____

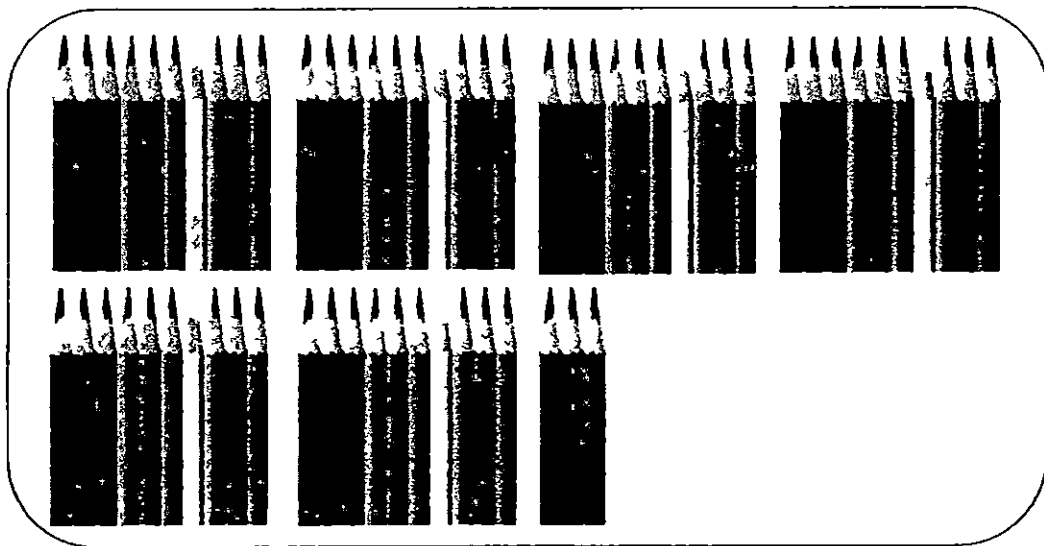
Date _____

Section A (8 x 1mark)

Read the questions carefully Choose the correct answer for each question and write its number 1 2 3 or 4 in the bracket provided

1) Count

There are _____ colour pencils



1) 53

2) 50

3) 60

4) 63

()

2) 77 is 7 tens and _____ ones

1) 7

2) 17

3) 70

4) 77

()

3) 5 tens 3 ones = _____

1) 43

2) 53

3) 63

4) 73

()

4) Add 32 to 57 The answer is _____

1) 25

2) 85

3) 89

4) 99

()

5) 6 more than 65 is _____

1) 59

2) 60

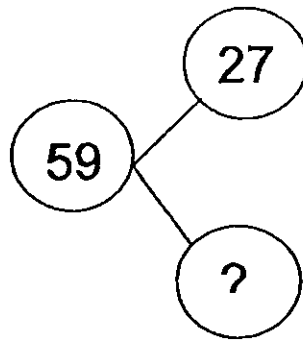
3) 70

4) 71

()

6) What is the missing number in the number bond?

- 1) 32
- 2) 72
- 3) 76
- 4) 86



()

7) $63 - 37 =$ _____

- 1) 26
- 2) 34
- 3) 90
- 4) 100

()

8) Subtract 20 from 78

- 1) 58
- 2) 68
- 3) 88
- 4) 98

()

Section B (10 x 2marks)

Fill in the blanks with the correct answers

9a) Write in words

100 _____

b) Write in number

Forty five _____

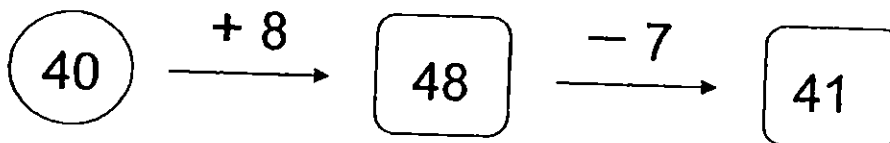
Look at the numbers below

10a) Circle the smallest number

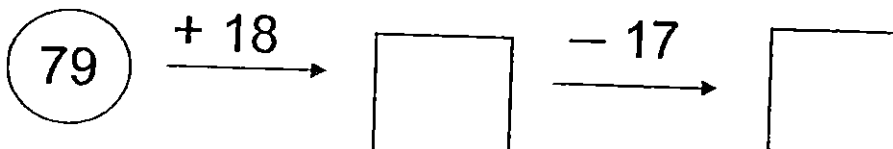
b) Underline the greatest number

67	83	29	32	48
----	----	----	----	----

11 Look at the example below



Fill in each blank with the correct answer



12) Colour 2 boxes that are less than 61

$$30 + 25$$

$$48 + 44$$

$$32 + 40$$

$$28 + 32$$

13) Fill in the boxes with the correct answers

a)

$$\begin{array}{r} 70 \\ - 47 \\ \hline \end{array}$$

b)

$$\begin{array}{r} 38 \\ + 35 \\ \hline \end{array}$$

14) Complete the number patterns

a)

66	68	_____	72	74	_____
----	----	-------	----	----	-------

b)

_____	25	35	_____	55	65
-------	----	----	-------	----	----

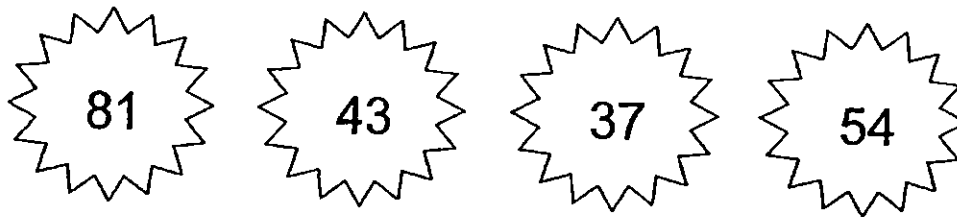
15) Mac made 14 red ribbons 10 blue ribbons and 8 yellow ribbons
How many ribbons did he make in all?



He made _____ ribbons in all

16) Look at the numbers below

Choose 2 numbers that will give the answer in the box



$$\square - \square = \boxed{44}$$

17) I am a two digit number between 80 and 90

When the 2 digits are added it makes 10

What number am I ?

I am

18) Look at the numbers below

Arrange them in order from the greatest

78 87 98 89

greatest

Section C 12 marks (4 x 3 marks)

Solve the word problems

- 19) A fruit seller had 18 durians in a big basket
He sold some durians and had 4 durians left
How many durians did he sell?

$$\square \bigcirc \square = \square$$

He sold _____ durians

- 20 There were 7 balloons at Ram s birthday party
Wei Meng brought 8 balloons
How many balloons were there at the party altogether?

$$\square \bigcirc \square = \square$$

There were _____ balloons at the party altogether

21) 14 children went to a bookstore

After a while 11 of them left the bookstore

How many children are still in the bookstore?

$$\square \bigcirc \square = \square$$

_____ children are still in the bookstore

22) Alan has 12 cards

He has 4 fewer cards than Bala

How many cards does Bala have?

$$\square \bigcirc \square = \square$$

Bala has _____ cards

===== End of Paper =====



Maris Stella High School (Primary)
Mathematics Mini Test 5
Multiplication
Division

Name _____ () Total Marks _____ /40

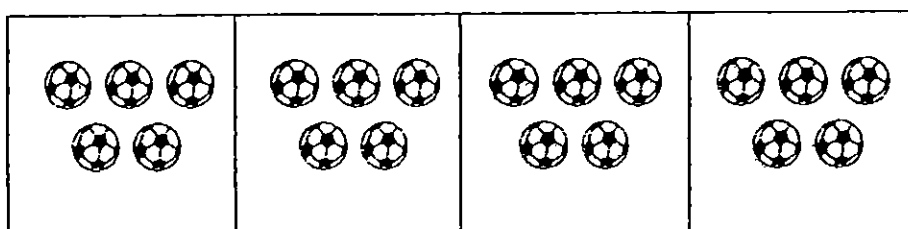
Class Primary 1 () Date _____

Duration 45 min Parent's Signature _____

Section A 8 marks (8 x 1 mark)

Choose the correct answer for each question and write 1 2 3 or 4 in the bracket provided

1



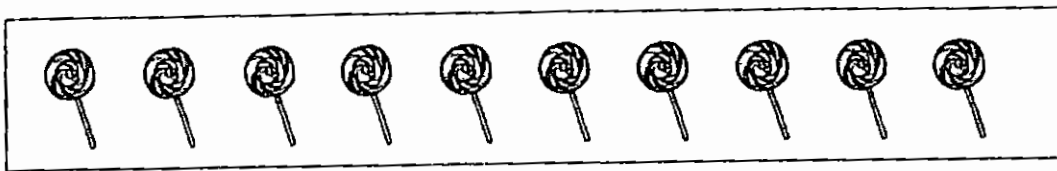
The picture above shows _____ soccer balls

- 1) 5 groups of 4
- 2) 4 groups of 5
- 3) 2 groups of 10
- 4) 10 groups of 2

2 3 fives = _____

- 1) $5 + 5 + 5$
- 2) $5 \times 5 \times 5$
- 3) $3 \times 3 \times 3 \times 3 \times 3$
- 4) $3 + 3 + 3 + 3 + 3$

3 Look at the picture below



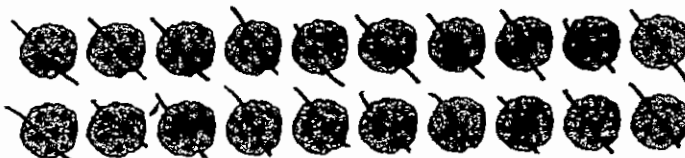
Each child gets 2 lollipops

There are _____ children

- 1) 5
- 2) 8
- 3) 10
- 4) 12

()

4



Put 20 cookies equally into 5 jars

Each jar has _____ cookies

- 1) 25
- 2) 15
- 3) 3
- 4) 4

()

5 2 groups of 3 is the same as _____

1) 3×3

2) $3 + 3$

3) $2 \times 2 \times 2$

4) $2 + 2 + 2$

()

6 Look at the picture below



Mrs Lee sewed 12 buttons equally onto 3 blouses

There are _____ buttons on each blouse

1) 6

2) 2

3) 3

4) 4

()

7

A car has 4 wheels



4 cars have _____ wheels altogether

1) 16

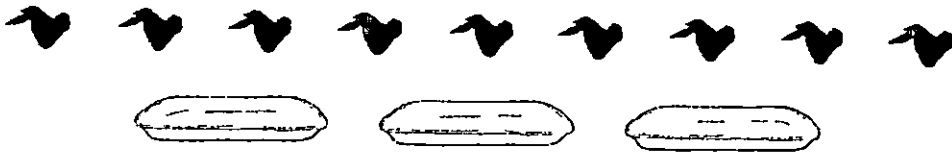
2) 12

3) 8

4) 4

()

8



Kelly puts 9 chicken wings onto 3 trays equally

Each tray has _____ chicken wings

1) 27

2) 12

3) 3

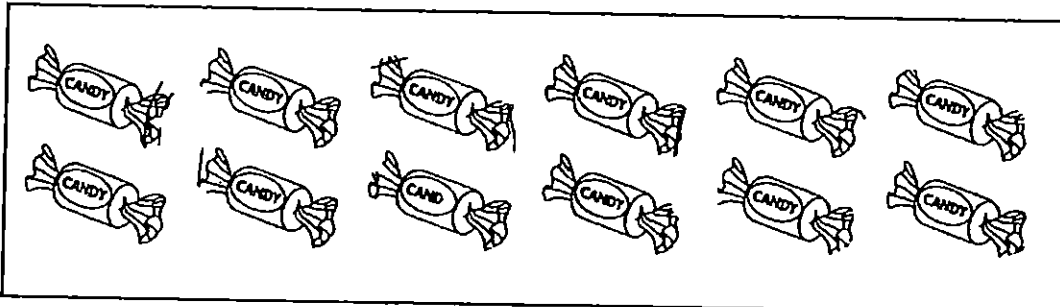
4) 6

()

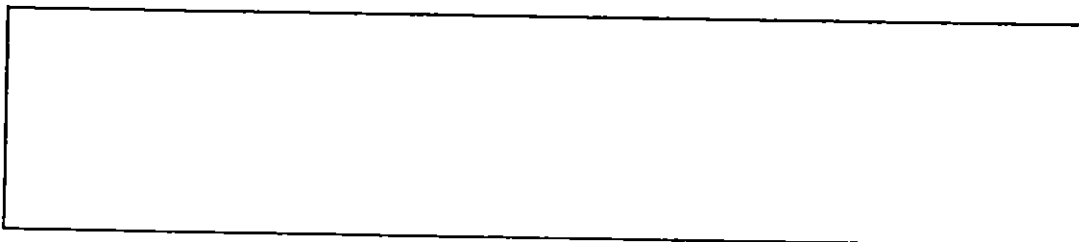
Section B 20 marks (10 x 2 marks)

Fill in the blanks with the correct answers

9 a) Circle the sweets to show groups of 6



b) Draw 3 groups of 2 triangles



- 10 Look at the picture and complete the multiplication equation



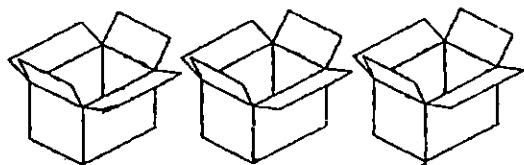
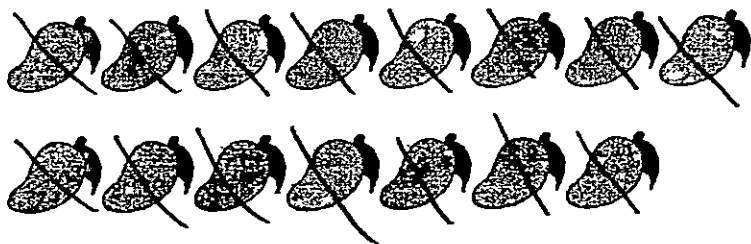
$$\square \times \square = \square$$

- 11 $8 + 8 =$ eights

$$=$$

- 12 There are 15 mangoes

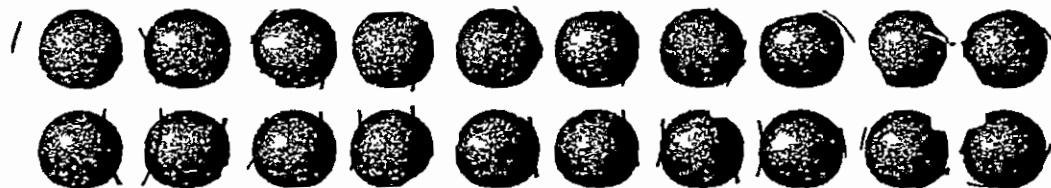
Put the mangoes equally into 3 boxes



There are _____ mangoes in each box

13 Look at the multiplication equation

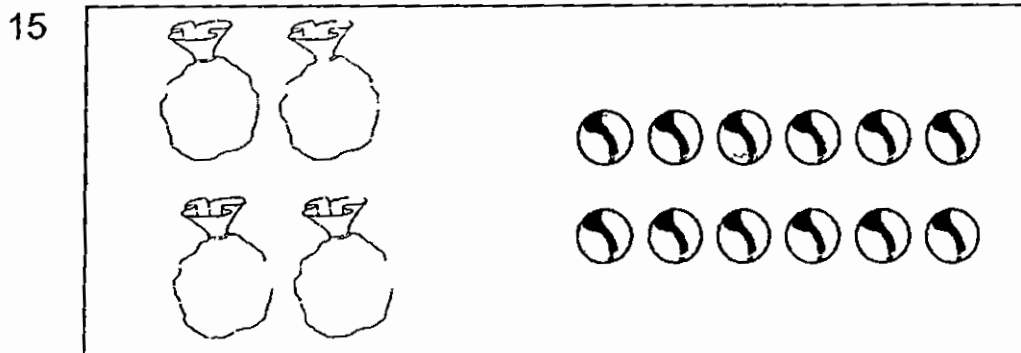
Circle the oranges in equal groups and complete the equation



$$10 \times \square = \square$$

14 3 nines = 9 + \square + \square

= \square



Don has 12 marbles

He puts them into _____ bags equally

Each bag has _____ marbles

16



Sally collected _____ seashells altogether

She puts them into 2 bottles equally

There are _____ seashells in each bottle

17 Look at the picture and fill in the blanks below



$$2 + 2 + 2 + 2 + 2 + 2 + 2$$

$$= \boxed{} \times \boxed{}$$

$$= \boxed{}$$

18



Mrs Yee has 8 pieces of cake

She puts 2 cherries on each piece of cake

She has _____ cherries altogether

Section C 12 marks (4 x 3 marks)

Solve the word problems

- 19 Sheila bought 3 packets of cookies
There were 2 cookies in each packet
How many cookies did she buy altogether?



$$\square \bigcirc \square = \square$$

She bought _____ cookies altogether

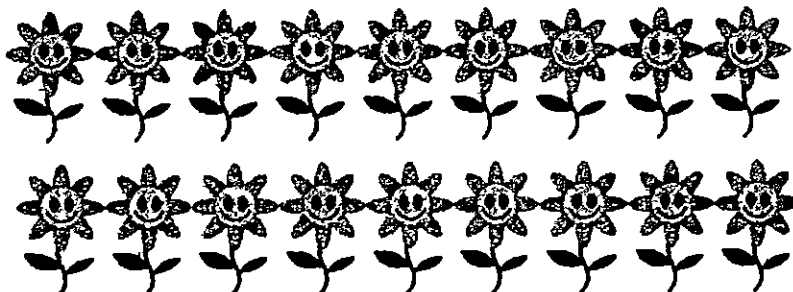
- 20 Mrs Wong has 5 pencil holders
There are 4 pencils in each holder
How many pencils does she have?



$$\square \bigcirc \square = \square$$

She has _____ pencils

- 21 Lily bought 18 sunflowers
She put 6 flowers into one vase
How many vases did she use?



She used _____ vases

- 22 Mrs Lee had 7 pieces of chocolate
She wanted to give the chocolate to 5 children equally
How many more pieces of chocolate did she need?



She needed _____ more pieces of chocolate

=====THE END=====



Maris Stella High School (Primary)
Mathematics Mini Test 6
MONEY
29 October 2015

Name _____ () Marks _____ / 40

Class Pr 1 ()

Duration 45 minutes






Parent's signature _____

SECTION A 8 Marks [8 x 1 mark]

For questions 1 – 4 write the amount of money in numbers







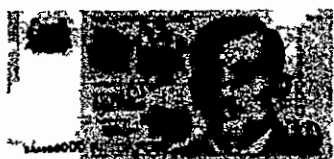

1 Seventy – five cents _____

2 Eighty – four dollars _____

3      _____ ¢

4       \$ _____



For questions 5 – 8 fill in the boxes with the correct number of coins that matches the amount of money on the left

<p>5</p> 	<p>↔ <input data-bbox="901 426 1061 544" type="text"/> </p>
<p>6</p> 	<p>↔ <input data-bbox="901 714 1061 827" type="text"/> </p>
<p>7</p> 	<p>↔ <input data-bbox="901 986 1061 1099" type="text"/> </p>
<p>8</p> 	<p>↔ <input data-bbox="893 1292 1061 1406" type="text"/> </p>




SECTION B 20 Marks [10 x 2 marks]

- 9 How much more is needed to make up the amount of money on the right? Fill in the boxes with the correct number

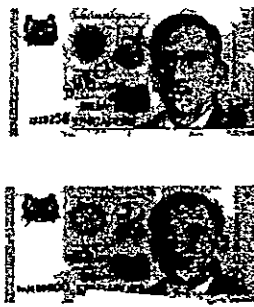
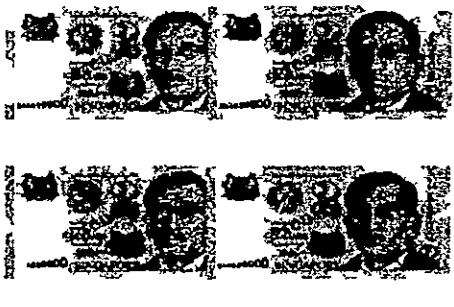

(a)

  <div style="display: inline-block; border: 1px solid black; width: 60px; height: 40px; vertical-align: middle; text-align: center; margin-left: 20px;"> _____ ¢ </div>	65 ¢
--	------

(b)

   <div style="display: inline-block; border: 1px solid black; width: 60px; height: 40px; vertical-align: middle; text-align: center; margin-left: 20px;"> \$ _____ </div>	\$19
--	------

- 10 Fill in the boxes with the correct answer








		
Set A	Set B	Set C

Set has the least amount of money


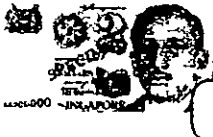



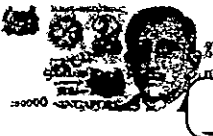












Set has the greatest amount of money

11 Fill in the blanks with the correct amount of money


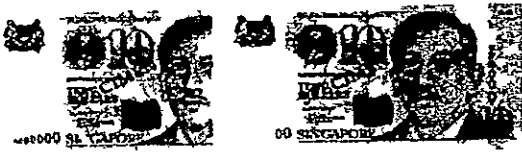


Then tick (✓) the greater amount of money in the correct box

<p>a)</p> <div style="text-align: center;">   </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> _____ ¢ <input style="width: 50px; height: 30px;" type="text"/> </div>	<p>b)</p> <div style="text-align: center;">    </div> <div style="text-align: center; margin-top: 10px;">   </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> _____ ¢ <input style="width: 50px; height: 30px;" type="text"/> </div>
---	---




12 Tick (✓) the coins and notes needed to exchange the amount of money on the left

<p>a)</p> <div style="text-align: center;">  </div> <p style="text-align: center; font-weight: bold;">five dollars</p>	<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> </div>
<p>b)</p> <div style="text-align: center;">  </div> <p style="text-align: center; font-weight: bold;">fifty dollars</p>	<div style="display: grid; grid-template-columns: 1fr 1fr 1fr; gap: 10px;"> <!-- Row 1 --> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <!-- Row 2 --> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <!-- Row 3 --> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <!-- Row 4 --> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> <div style="text-align: center;">  <input style="width: 40px; height: 30px;" type="checkbox"/> </div> </div>

13 Write the correct amount of change


Item	What I pay with	My change
<div>a)</div> <div></div> <div>\$14</div>		\$ _____
<div>b)</div> <div></div> <div>\$53</div>		\$ _____

14 Mingli has \$11 He wants to buy a soccer ball
How much more money does he need?







		
frisbee \$14	skipping rope \$6	soccer ball \$19

Mingli needs \$ _____ more

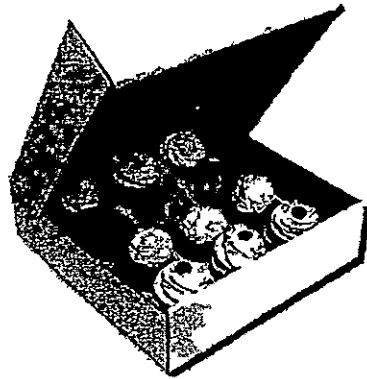
- 15 Colour the boxes that have enough money to buy these books

 \$39	$\$30 + \8	$\$14 + \25
	$\$22 + \37	$\$3 + \36

- 16 Fill in the boxes with the correct amount of money

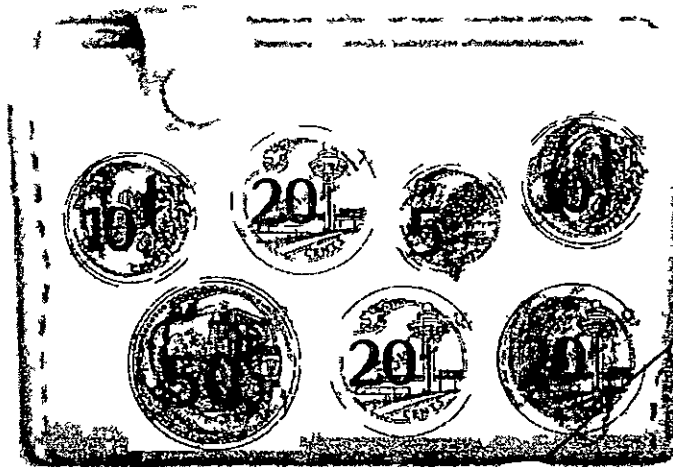
	Amount at first	Amount spent	Amount left
a)		 <div style="display: inline-block; border: 1px solid black; width: 60px; height: 30px; vertical-align: middle; margin-left: 10px;"></div>	
b)		 \$12	 <div style="display: inline-block; border: 1px solid black; width: 60px; height: 30px; vertical-align: middle; margin-left: 10px;"></div>

- 17 Joey wants to buy a box of cupcakes for his father on Father's Day
He has only \$5 notes in his wallet
He needs to give the cashier _____ \$5 notes



Price \$22

-
- 18 Tian Le wants to buy an ice cream that costs 95¢
Here are the coins he has in his wallet


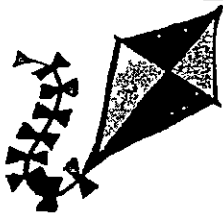


Which are the 5 coins he needs to use so that he does not get back any change? Colour them

SECTION C 12 marks [4 x 3 marks]

Solve the word problems

- 19 Sam wants to buy these toys from a toy shop
How much does he have to **pay**?

	
ball and bat \$ 7	kite \$ 9

$$\text{\$ } \boxed{} \bigcirc \text{\$ } \boxed{} = \text{\$ } \boxed{}$$

Sam needs to pay \$ _____

Working




- 20 Janice pays \$8 for a plate of spaghetti
She gives the cashier \$20
How much change will she **get back**?

$$\text{\$ } \boxed{} \bigcirc \text{\$ } \boxed{} = \text{\$ } \boxed{}$$

Janice will get back \$ _____ change

21 These items are for sale at a funfair

Working

		
Party hat \$6	skipping rope \$7	Board game \$13

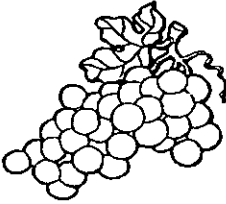
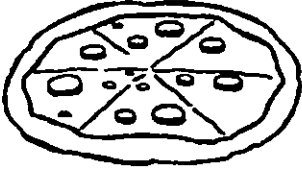
Kim spent \$20 at the funfair

Which 2 items did she buy?

$$\$ \boxed{} \bigcirc \$ \boxed{} \neq \$20$$

Kim bought a _____ and a _____

22 Look at the price of each item below

	
grapes \$3	pizza \$9

How much more does the pizza cost than the grapes?

$$\$ \boxed{} \bigcirc \$ \boxed{} = \$ \boxed{}$$

The pizza costs \$ _____ more than the grapes

Have you checked your work?



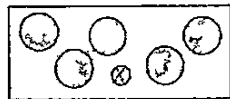
EXAM PAPER 2015

LEVEL Primary 1
SCHOOL MARIS STELLA HIGH SCHOOL
SUBJECT MATHEMATICS
TERM MINI TEST 1 (SHAPES AND PATTERN)

Q1



Q2



Q3



Q4

2

Q5

Triangles

Q6

(a)



(b)



Q7

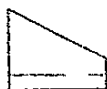


Q8

(a) 8

(b) 2

Q9



Q10



Q11



Q12

(a)



(b)





EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL MARIS STELLA HIGH SCHOOL (PRIMARY)

SUBJECT MATHEMATICS

TERM MINI TEST 2

Q1	Q2	Q3	Q4	Q5	Q6
2	1	2	3	4	3

Q7 a) twelve b) fifteen

Q8 a) 5 (smallest) 11 13 16
b) 19 (greatest) 15 10 7

Q9 18 15

Q10 $16 - 5 = 11$ $16 - 3 = 13$

Q11 $14 - 8 = 6$

Q12 a) $15 - 7 = 8$ b) $5 + 9 + 4 = 18$

Q13 Kai Xuan had 12 pencils altogether $\rightarrow 8 + 4 = 12$

Q14 Betty had 9 eggs left $\rightarrow 15 - 6 = 9$

Q15 There were 8 cupcakes left $\rightarrow 13 - 5 = 8$

Q16 There were 18 balloons at first $\rightarrow 11 + 7 = 18$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL MARIS STELLA HIGH SCHOOL (PRIMARY)

SUBJECT MATHEMATICS

TERM TOPICAL TEST 4

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
4	1	2	3	4	1	1	1

Q9 a) one hundred b) 45

Q10 a) 29 b) 83

Q11 $79+18=97$ $97-17=80$

Q12 $30+25=55$ $28+32=60$

Q13 a) 23 b) 73

Q14 a) 70 76
b) 15 45

Q15 He made 32 ribbons in all $\rightarrow 14+10=24$ $24+8=32$

Q16 81 $37+44=81$

Q17 I am 82

Q18 98 (greatest) 89 87 78

Q19 He sold 14 durians $\rightarrow 18-4=14$

Q20 There were 15 balloons at the party altogether $\rightarrow 7+8=15$

Q21 3 children are still in the bookstore $\rightarrow 14-11=3$

Q22 Bala has 16 cards $\rightarrow 12+4=16$



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL MARIS STELLA HIGH SCHOOL (PRIMARY)

SUBJECT MATHEMATICS

TERM MINI TEST 5

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
2	1	1	4	2	4	1	3

Q9 SEE PICTURE

Q10 $4 \times 2 = 8$

Q11 $8 + 8 = 2 \text{ eights} = 16$

Q12 There are 5 mangoes in each box

Q13 $10 \times 2 = 20$

Q14 3 nines = $9 + 9 + 9 = 27$

Q15 He puts them into 4 bags equally /Each bag has 3 marbles

Q16 Sally collected 12 seashells altogether /There are 6 seashells in each bottle

Q17 $2 + 2 + 2 + 2 + 2 + 2 + 2 = 7 \times 2 = 14$

Q18 She has 16 cherries altogether

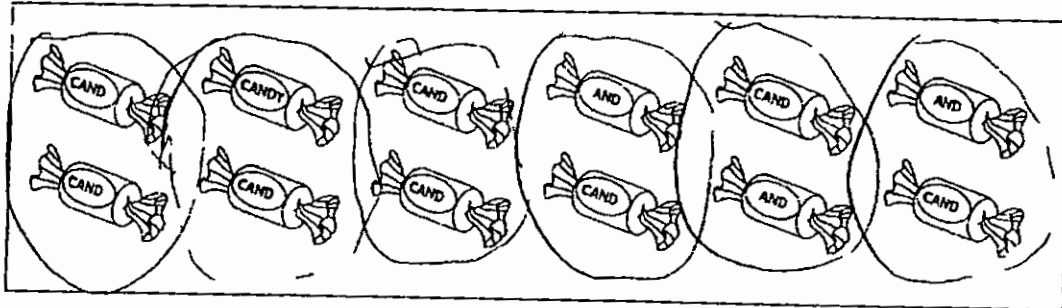
Q19 She bought 6 cookies altogether $\rightarrow 3 \times 2 = 6$

Q20 She has 20 pencils $\rightarrow 5 \times 4 = 20$

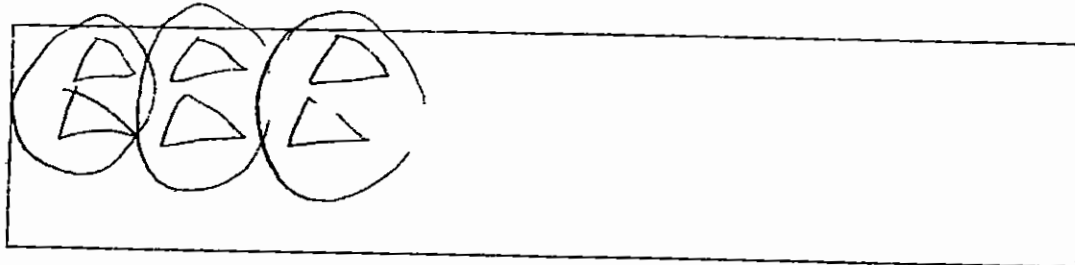
Q21 She used 3 vases

Q22 She needed 3 more pieces of chocolate

9 a) Circle the sweets to show groups of 6



b) Draw 3 groups of 2 triangles



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Exam Paper 2015

LEVEL Primary 1
SCHOOL Maris Stella High School
SUBJECT Mathematics
TERM Mini Test (6) Money

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
75¢	\$84	95¢	\$68	10	5	20	20
Q9()	Q9(b)	10	Q11()	Q11(b)	Q12()	Q12(b)	
10¢	\$2	S t C / 5¢	70¢ ✓	65¢	2 \$2 \$1	2 \$2 3- \$5 3- \$10 1 \$1	
Q13()	Q13(b)	Q14	Q15	Q16()	Q16(b)	Q17	
\$6	\$7	\$8	\$14 \$25 \$22 \$37 \$3 \$36	\$23	\$19	5	
Q18	Q19	Q20	Q21	Q22			
1 5¢ 2 10¢ 1 50¢ 1 20¢	\$7 \$9 \$16	\$20 \$8 \$12	\$7 \$13 \$20 k pp g ope B d g m	\$9 \$3 \$6			

5
EN 2

Nanyang Primary School
Mathematics
Primary 1
Term 2 Combined Topical Test

Name _____ () Marks / 40

Class Primary 1 () Parent's Signature

Date 13 May 2015 _____

Duration 45 minutes

Any query on marks awarded should be raised by 18 May 2015. We seek your understanding in this matter as any delay in the confirmation of marks will lead to delays in the generation of results.

Section A

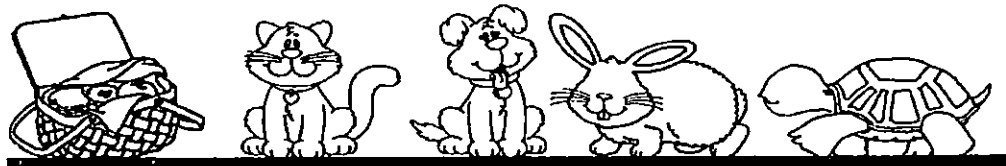
Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided (Total 10 marks)

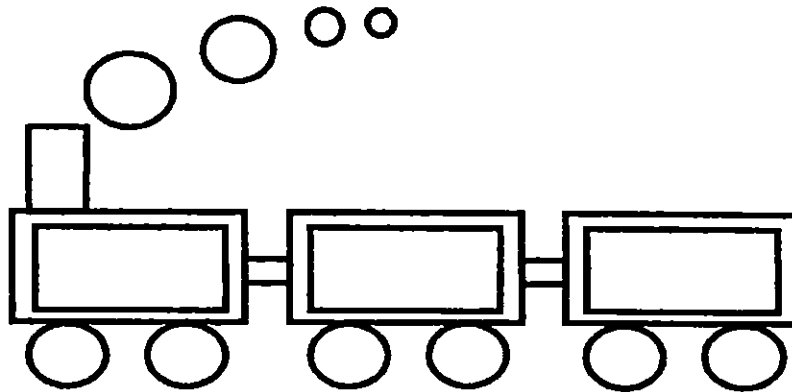
- 1 Four animals are queuing up for food.
Which animal is in the 3rd position from the food?



Food Cat Dog Rabbit Tortoise

- | | |
|------------|--------------------------|
| (1) Cat | (2) Dog |
| (3) Rabbit | (4) Tortoise () |

2 How many circles do you see in the picture below?



- (1) 6
(3) 10

- (2) 8
(4) 4

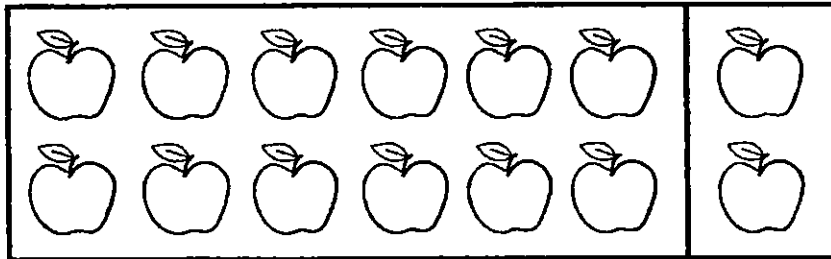
()

3 Which one of the following sentences is **not correct**?

- (1) 4 and 7 make 11
(2) 6 and 4 make 11
(3) 9 and 2 make 11
(4) 10 and 1 make 11

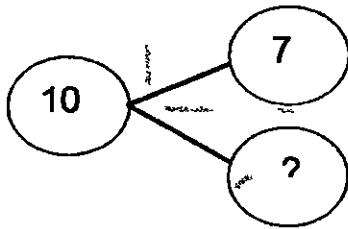
()

- 4 Which one of the following equations describes the diagram below?



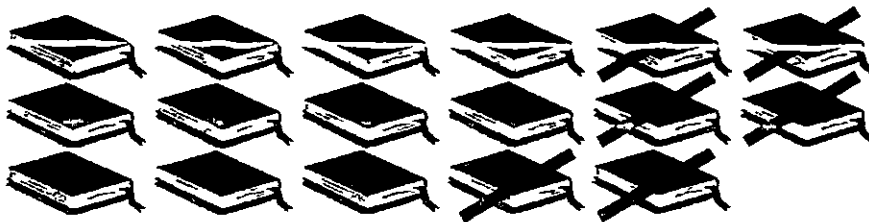
- (1) $12 - 2$ (2) $12 + 2$
 (3) $14 - 2$ (4) $14 + 2$ ()

- 5 Complete the number bond below



- (1) 17 (2) 2
 (3) 3 (4) 4 ()

- 6 $17 - 6 =$

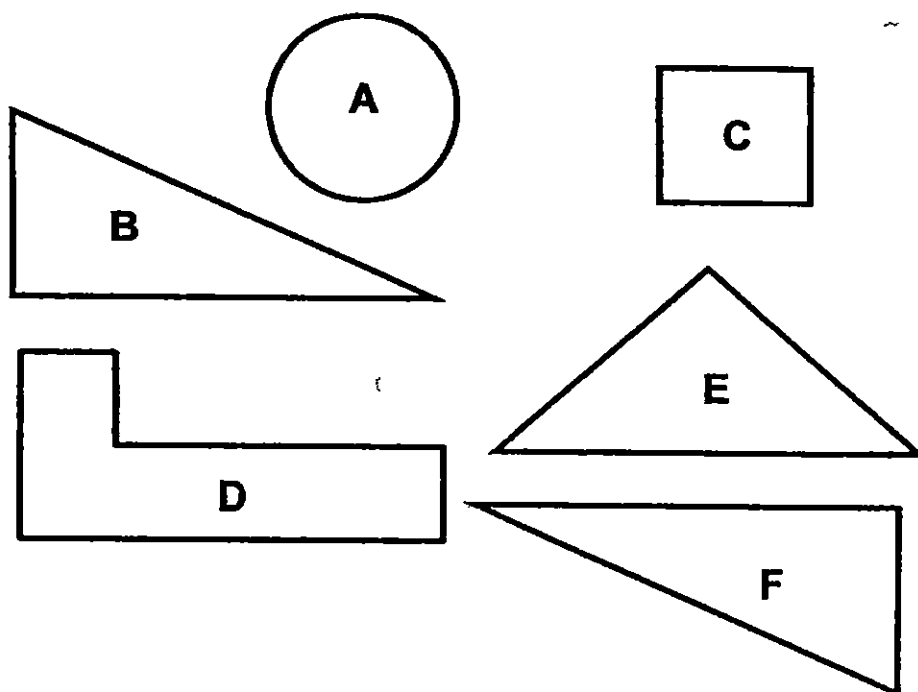


- (1) 8 (2) 9
 (3) 10 (4) 11 ()

- 7 Some children are queuing up to buy books in the bookshop
Ali is first in the queue
Edward is standing between Ali and Geetha
Geetha is queuing in front of Xueli
Who is second in the queue?

- | | | |
|------------|------------|-----|
| (1) Ali | (2) Edward | |
| (3) Geetha | (4) Xueli | () |

- 8 Which of the below two shapes can be put together to form a rectangle?



- | | | |
|-------------|-------------|-----|
| (1) A and B | (2) B and F | |
| (3) C and D | (4) E and F | () |

- 9 There are 4 girls and 15 boys in a classroom
How many children are there in the classroom altogether?

(1) 9 (2) 11
(3) 18 (4) 19 ()

- 10 Xiao Feng had 18 colour pencils in her pencil case
She lost 9 of them
How many colour pencils were left in her pencil case?

(1) 8 (2) 9
(3) 10 (4) 11 ()

Section B

Questions 11 to 19 carry 2 marks each

Show your working clearly in the space provided for each question and
write your answer in the blank provided

(Total 18 marks)

- 11 I am a shape with 3 sides
I have 3 corners
What shape am I?

Circle the correct answer

circle	rectangle	square	triangle
--------	-----------	--------	----------

- 12 Arrange the following numbers from greatest to smallest

15	11	19	14	12
----	----	----	----	----

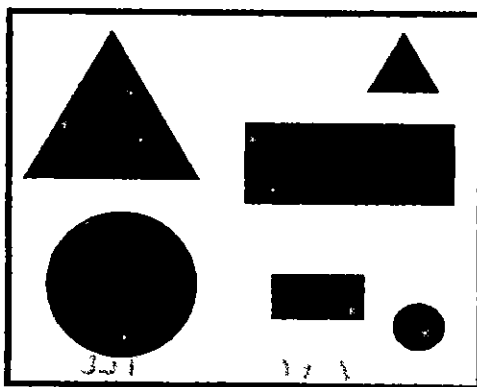
greatest

13 What is the missing number in the blank?

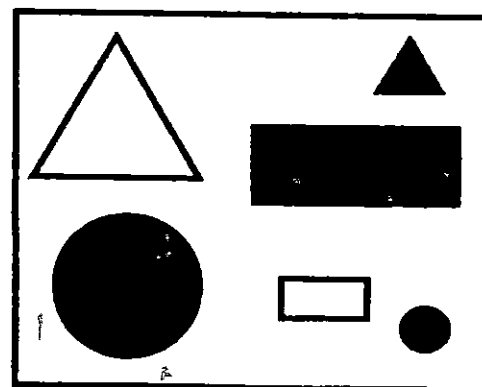
$$15 \quad \boxed{?} = 7$$

Ans _____

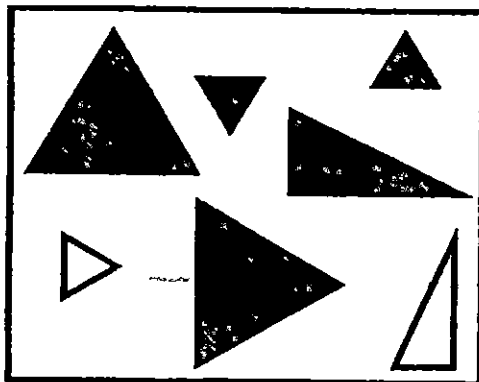
14 Study the figures below



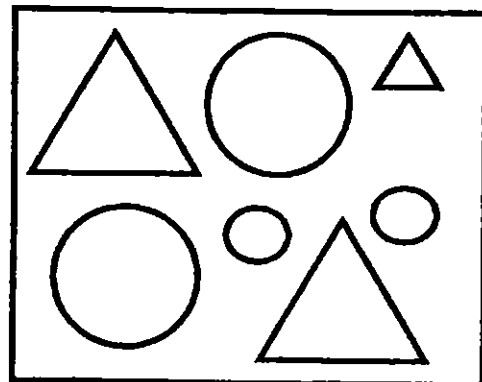
Set A



Set B



Set C



Set D

Which two sets given above show that the shapes are grouped according to colour?

Ans Sets _____ and _____

- 15 Mrs Lee buys 6 eggs from a supermarket A
She buys another 8 eggs from the supermarket B
How many eggs does Mrs Lee buy altogether?

Ans _____

- 16 Andrew has 15 marbles
He gives away 6 marbles
How many marbles does Andrew have left?

Ans _____

- 17 Circle the shape that comes next in the diagram

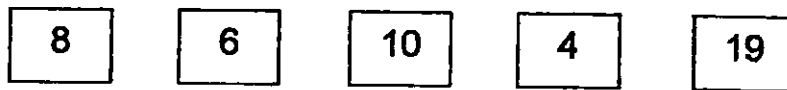


Circle the shape that comes next in the following pattern

Ans



- 18 Look at the numbers in the boxes below
Fill in the blanks



What number am I?

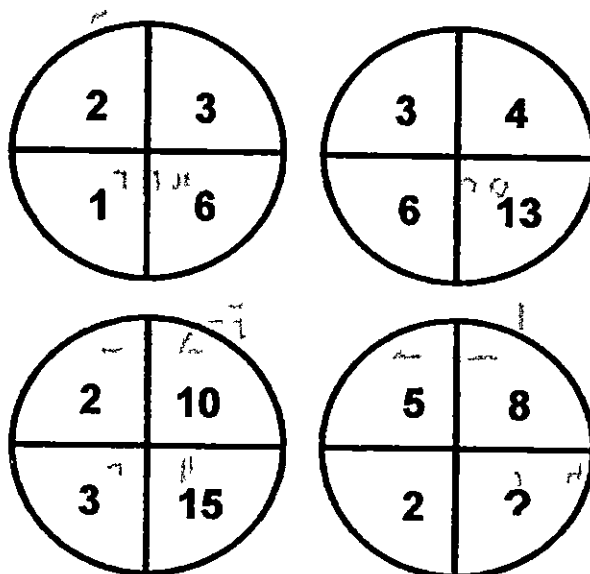
- a I am the greatest number

Ans _____

- b I am more than 8 but less than 19

Ans _____

- 19 Study the number pattern carefully
What is the missing number?



Ans _____

Section C

Questions 20 to 22 carry 4 marks each

Do these word problems carefully

Show your working clearly in the space provided for each question

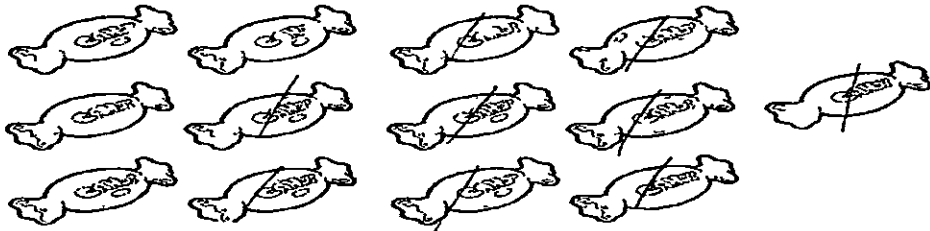
(Total 12 marks)

20

Karen has 13 sweets

Alice has 9 fewer sweets than Karen

How many sweets does Alice have?

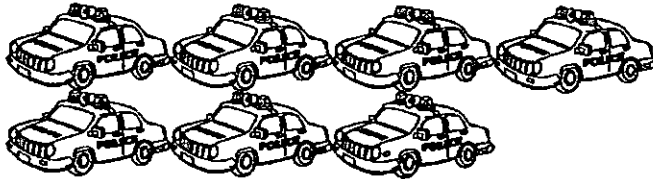


--	--	--	--	--

Alice has _____ sweets

21

Tom has 9 toy cars
His mother buys him 7 more toy cars
How many cars does Tom have altogether?



Tom has _____ toy cars altogether

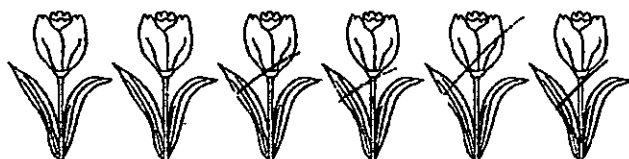
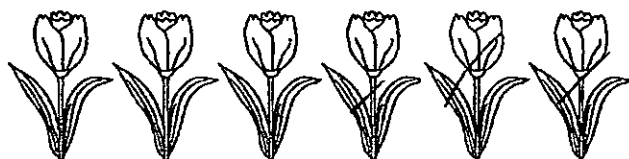
=

+

=

22

Aunt Rosie has 12 stalks of flowers
She sells 7 stalks of flowers
How many stalks of flowers does Aunt Rosie have left?



Aunt Rosie has _____ stalks of flowers left

☺ **End of Paper** ☺
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 2 Combined Topical Test
Practice Paper 1

Name _____ () Marks / 40

Class Primary 1 ()

Parent's Signature _____

Date _____

Duration 45 minutes

Section A

Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the
brackets () provided (Total 10 marks)

1

N U M B E R S

Left

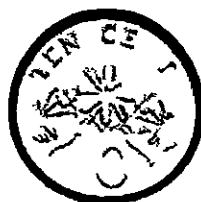
Right

Which position is letter R in?

- (1) 2^d from the left
- (2) 3^d from the right
- (3) 6th from the left
- (4) 7th from the right

()

2



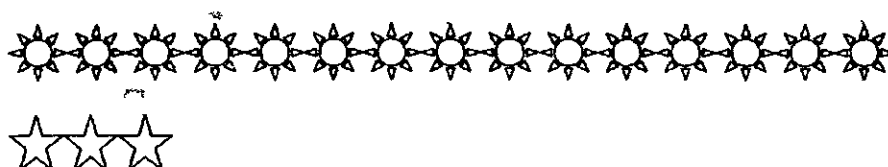
Look at the 10 cent coin above
What is the shape?

- | | | |
|------------|---------------|-----------|
| (1) Circle | (2) Triangle | |
| (3) Square | (4) Rectangle | () |

3 8 and _____ make 12

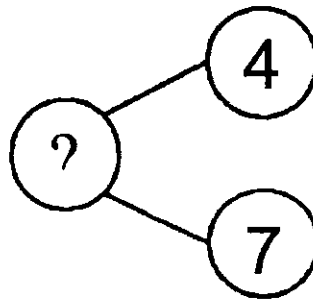
- | | | |
|--------|--------|-----------|
| (1) 6 | (2) 10 | |
| (3) 20 | (4) 4 | () |

4 $15 + 3 =$ _____



- | | | |
|--------|--------|-----------|
| (1) 8 | (2) 12 | |
| (3) 18 | (4) 19 | () |

5 What is the missing number?

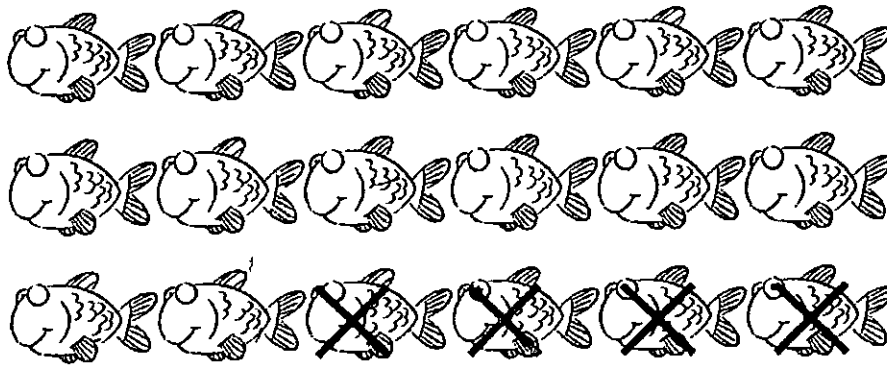


(1) 11
(3) 3

(2) 13
(4) 21

()

6 $18 - 4 =$ _____

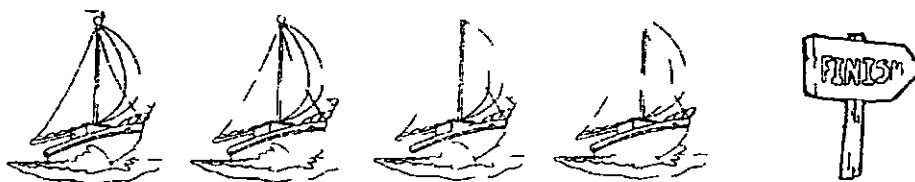


(1) 13
(3) 22

(2) 14
(4) 4

()

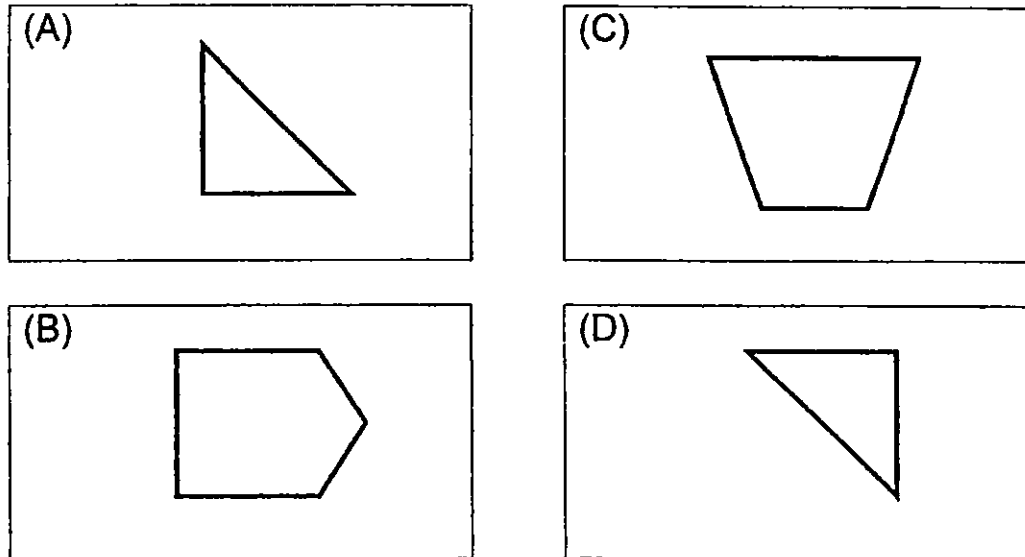
7 During a boat race Boat D is between Boat A and Boat B
Boat C is in front of the other boats
What is the position of Boat D from the finishing line?



(1) First
(3) Third

(2) Second
(4) Fourth

8



Which of the above two shapes can be put together to form a square?

- | | | |
|-------------|-------------|-----------|
| (1) A and C | (2) A and D | |
| (3) B and C | (4) B and D | () |

9 There are 4 red pens and 13 blue pens in a box
How many pens are there in the box altogether?

- | | | |
|--------|--------|-----------|
| (1) 7 | (2) 9 | |
| (3) 17 | (4) 18 | () |

10 There were 14 people at a party
8 of them were children
The rest of them were adults
How many adults were there at the party?

- | | | |
|--------|--------|-----------|
| (1) 6 | (2) 12 | |
| (3) 22 | (4) 4 | () |

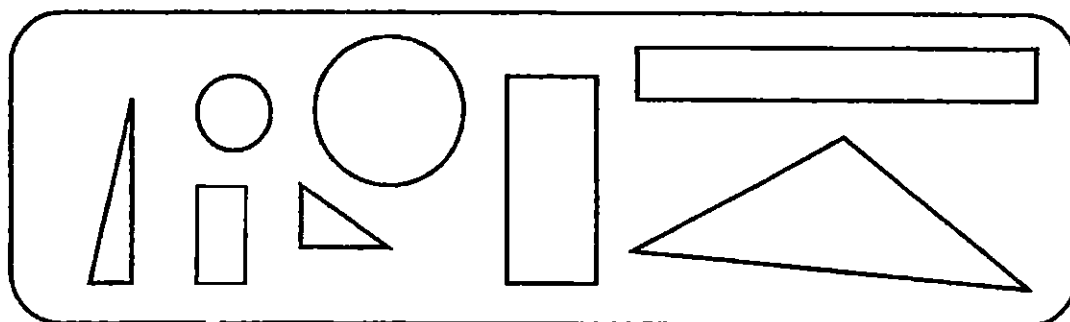
Section B

Questions 11 to 19 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 18 marks)

- 11 a) Circle the biggest triangle
b) Colour the smallest rectangle



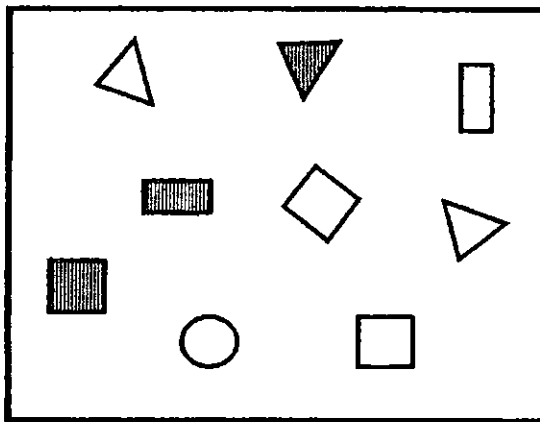
- 12 Arrange the numbers in order
Begin with the **smallest** number

15	10	2	12	20
----	----	---	----	----

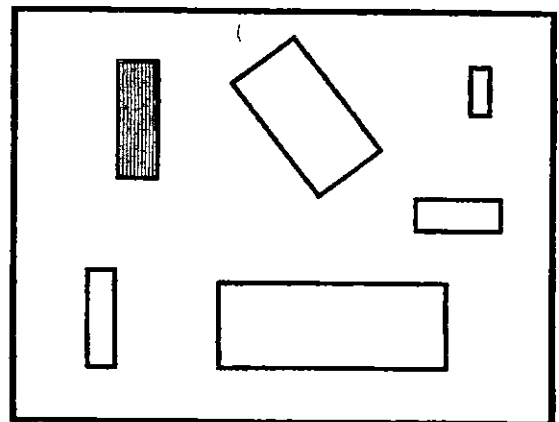
- 13 Study the number pattern
What is the missing number?

20	18	16	?	12	10
----	----	----	---	----	----

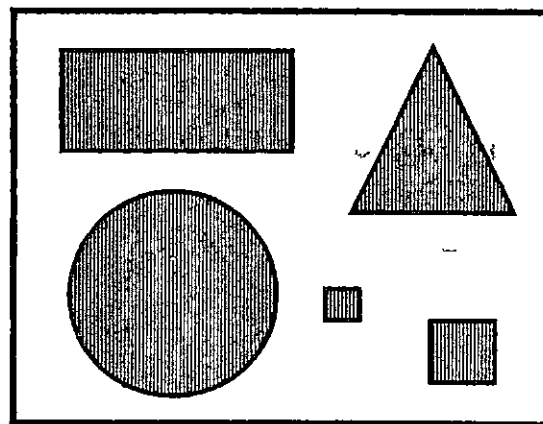
Ans _____



Set A



Set B



Set C

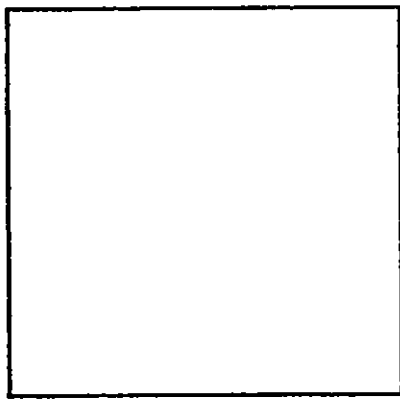
Which one of the above sets shows that the shapes are grouped according to **size**?

Ans Set _____

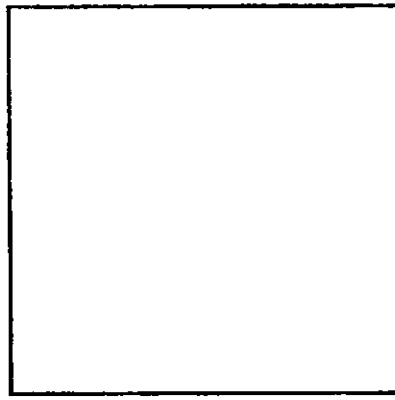
- 15 Mother bought 6 strawberry cupcakes and 7 chocolate cupcakes
How many cupcakes did she buy altogether?

Ans _____

- 16 There are 12 eggs in Box A and Box B altogether
Box A has 2 more eggs than Box B
How many eggs are there in Box A and Box B?
Show your answer by drawing the number of eggs in the 2 boxes



Box A



Box B

- 17 Study the pattern below

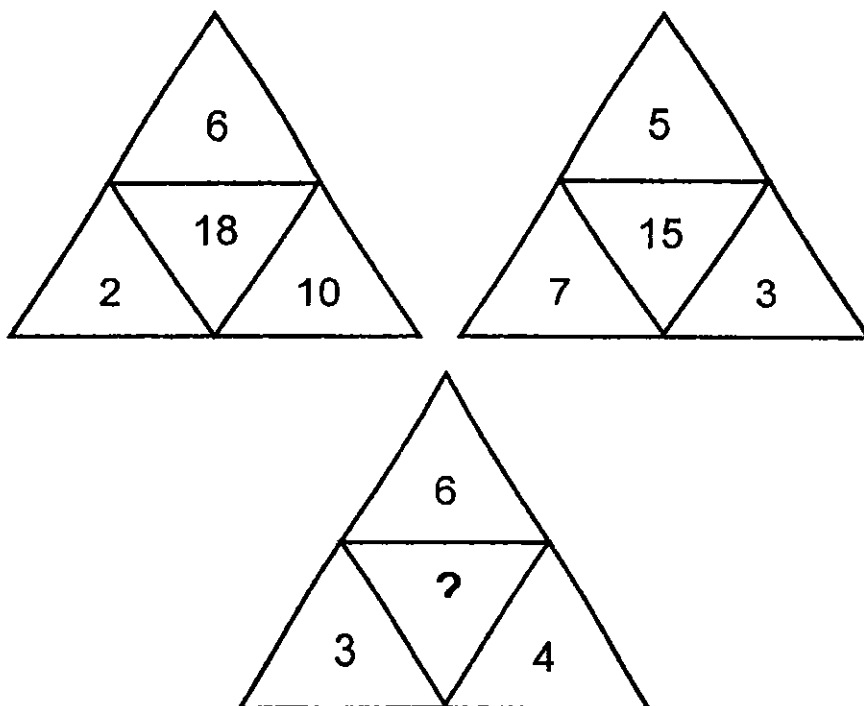


Cross out the shape that is not part of the pattern

- 18 Anita has an even number of oranges
The number of oranges she has is more than 16 but less than 20
How many oranges does Anita have?

Ans _____

- 19 Study the number patterns carefully
What is the missing number?



Ans _____

Section C

Questions 20 to 22 carry 4 marks each

Write number equations and do these word problems carefully

Show your working clearly in the space provided for each question

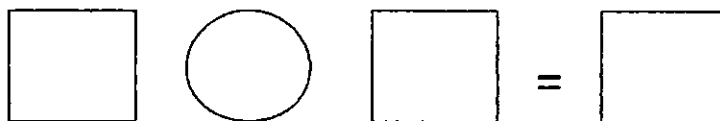
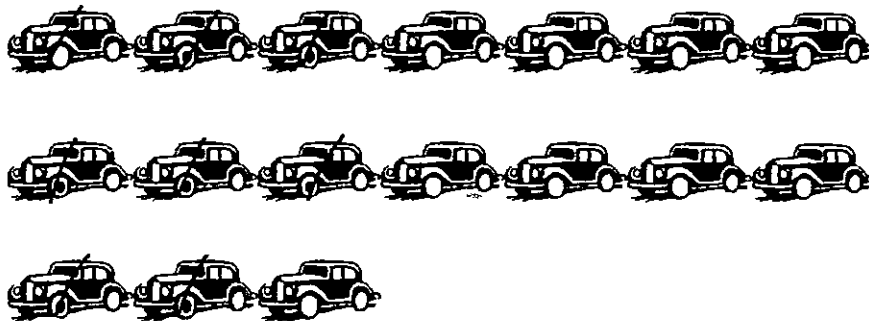
(Total 12 marks)

20

Alex has 17 toy cars

Sarah has 8 fewer toy cars than Alex

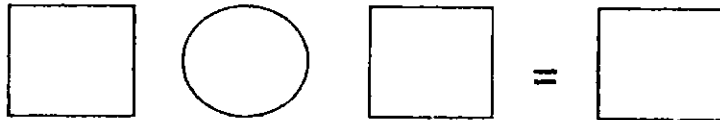
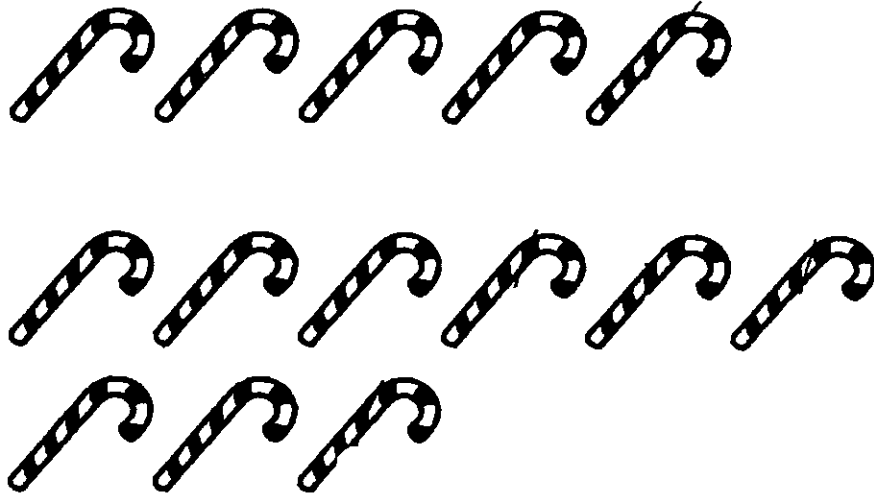
How many toy cars does Sarah have?



Sarah has _____ toy cars

21

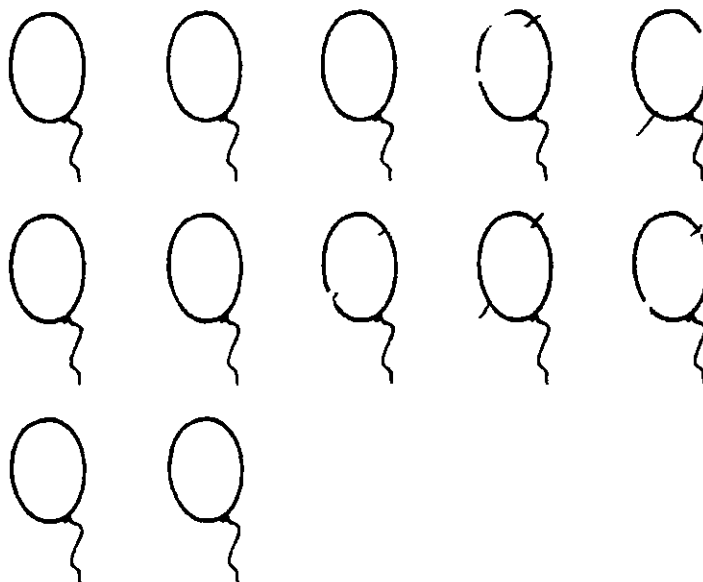
Sue brought some candies to school
 After giving away 5 candies to her friend Sue had
 9 candies left
 How many candies did Sue bring to school at first?



Sue brought _____ candies to school at first

22

Harry has 12 balloons
He gives 5 balloons away
How many balloons does Harry have left?



Harry has _____ balloons left

☺ End of Paper ☺
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 2 Combined Topical Test
Practice Paper 2

Name _____ () Marks / 40

Class P1 _____ Parent's Signature _____

Date _____

Duration 45 minutes

Section A

Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the brackets () provided (Total 10 marks)

1 S M A R T I E S

Left

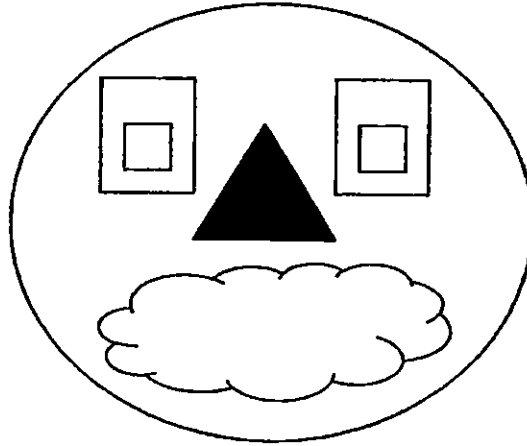
Right

Which position is letter A in?

- (1) 2nd from the left
- (2) 5th from the right
- (3) 6th from the right
- (4) 4th from the left

()

2



What is the shape that is coloured?

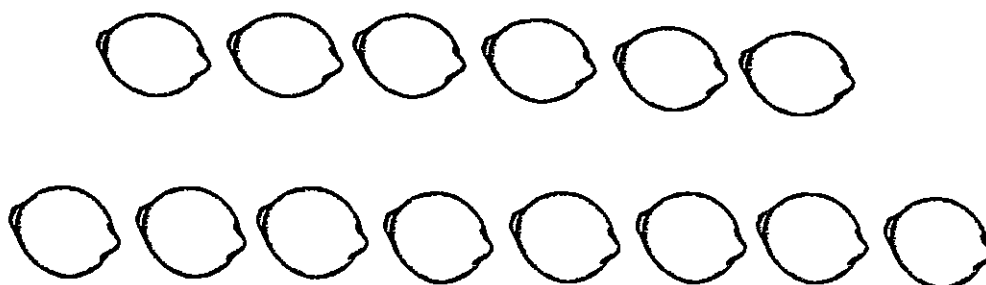
- | | | |
|--------------|---------------|----------|
| (1) Triangle | (2) Square | |
| (3) Circle | (4) Rectangle | () |

3 Which one of the following pictures show $13 + 3$ correctly?

- (1) A row of 13 circles in a rectangular box. The last three circles are crossed out with a diagonal line.
- (2) A row of 13 circles in a rectangular box. The last two circles are in a separate rectangular box to the right.
- (3) A row of 13 circles in a rectangular box. The last three circles are in a separate rectangular box to the right.
- (4) A row of 13 circles in a rectangular box. The last three circles are crossed out with a diagonal line.

()

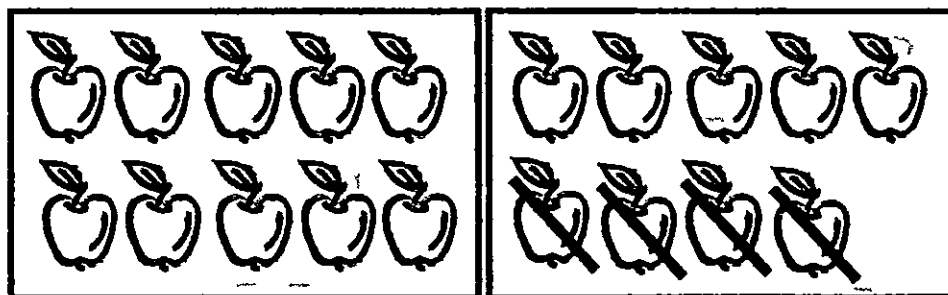
4



8 and 6 make _____

- | | | | | |
|-----|----|-----|----|----------|
| (1) | 16 | (2) | 2 | |
| (3) | 14 | (4) | 10 | () |

5



Subtract 4 from 19

- | | | | | |
|-----|----|-----|----|----------|
| (1) | 15 | (2) | 13 | |
| (3) | 5 | (4) | 4 | () |

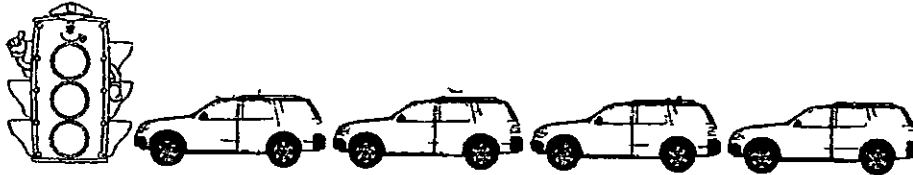
6 What is the missing number in the box?

1 ten 3 ones + 5 ones = ?

- | | | | | |
|-----|----|-----|----|----------|
| (1) | 9 | (2) | 10 | |
| (3) | 14 | (4) | 18 | () |

7 Alex Ben Chris and Dan met at a traffic light in their cars in the following order

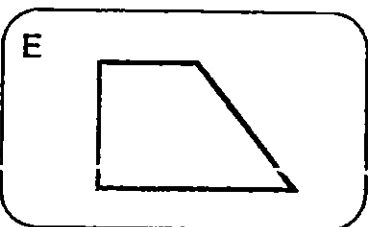
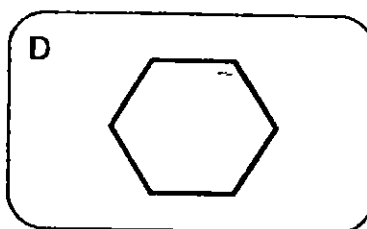
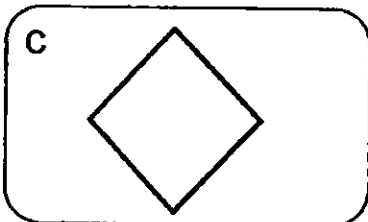
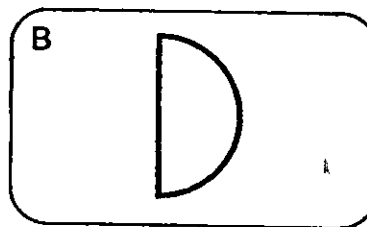
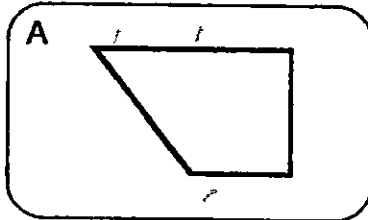
- Ben was in front of Dan
- Chris was before Ben
- Alex was behind Dan



Who was the first in line?

- | | | |
|-----------|---------|-----|
| (1) Alex | (2) Ben | |
| (3) Chris | (4) Dan | () |

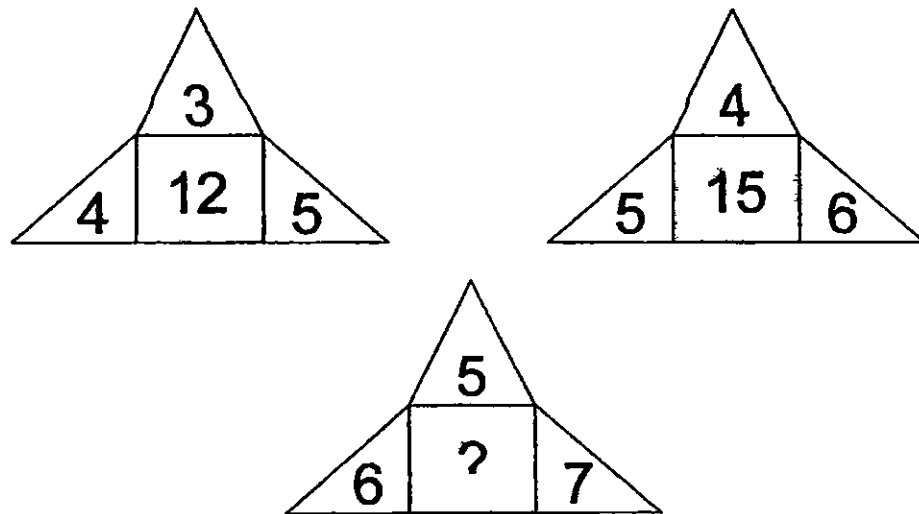
8 Study the figures below carefully



Which two figures form a rectangle?

- | | | |
|-------------|-------------|-----|
| (1) A and C | (2) A and E | |
| (3) B and C | (4) D and E | () |

- 9 Study the figures below carefully



What is the missing number?

- | | | |
|--------|--------|-----|
| (1) 8 | (2) 13 | |
| (3) 18 | (4) 20 | () |

- 10 Candy bought 17 sweets
She gave 9 sweets to Rachel
How many sweets did Candy have left?

- | | | |
|--------|--------|-----|
| (1) 26 | (2) 2 | |
| (3) 8 | (4) 16 | () |

Section B

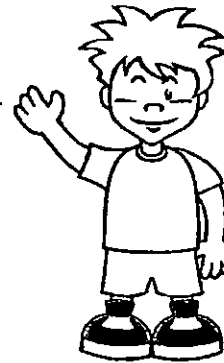
Questions 11 to 19 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 18 marks)

11 Read what Jack says carefully

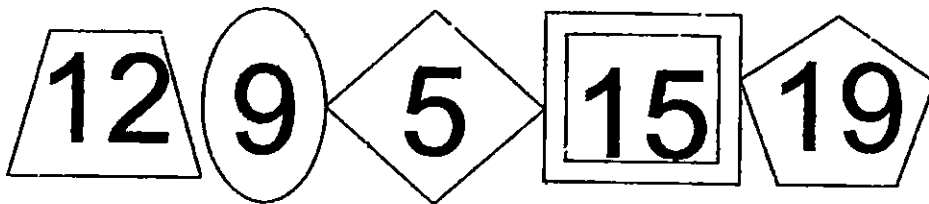
I am thinking of a shape
It has 4 sides
All the sides are equal



Circle the correct shape

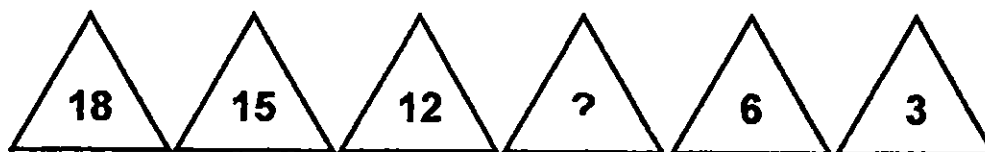
Circle Rectangle Square Triangle

12 Arrange the numbers from the greatest to the smallest



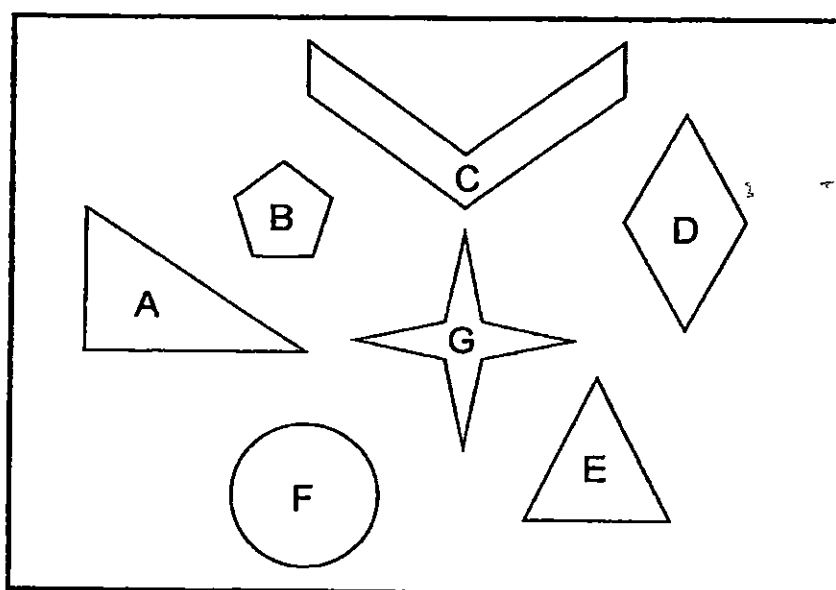
Ans _____

- 13 Study the number pattern
What is the missing number?



Ans _____

- 14 Which two shapes in the box below belong to the same group?



Ans _____ and _____

- 15 Clarissa bought 7 chocolate cupcakes and 9 strawberry cupcakes
How many cupcakes did Clarissa buy altogether?

Ans _____

- 16 Bala and Ahmad have 15 marbles altogether
Ahmad has 3 marbles more than Bala
How many marbles does each of them have?
Colour the marbles to show your answer

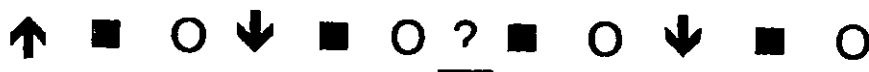
Bala



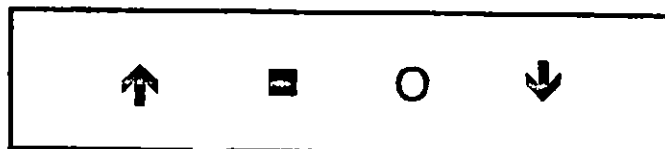
Ahmad



- 17 Study the pattern below



Circle the shape to complete the above pattern



18 3 sentences were written on the board

Sentence A 9 is 9 more than 18

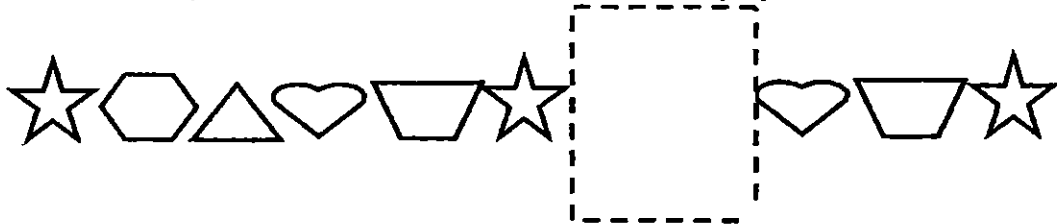
Sentence B 11 is 6 less than 17

Sentence C The difference between 19 and 16 is 3

Which sentence is wrong?

Ans Sentence _____

- 19 Aminah arranged some shapes in a pattern
She hid some of the shapes under a piece of rectangular
paper
How many shapes were hidden under the paper?



Ans _____

Section C

Questions 20 to 22 carry 4 marks each

Do these word problems carefully

Show your working clearly in the space provided for each question

(Total 12 marks)

- 20 There are 12 women and 5 men in a dance class
How many people are there altogether?



There are _____ people altogether

21

Karen has 6 dolls

Jenny has 4 more dolls than Karen

a) How many dolls does Jenny have?



Jenny has _____ dolls

b) How many dolls do they have altogether?



They have _____ dolls altogether

22

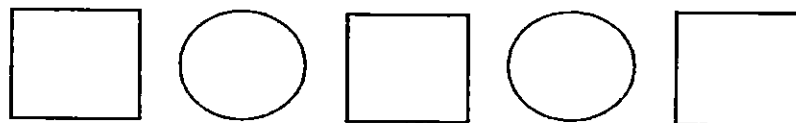
Aaron caught 5 butterflies
Samuel gave him some butterflies
Aaron had 14 butterflies in the end

a) How many butterflies did Samuel give Aaron?



Samuel gave Aaron _____ butterflies

b) Aaron has 14 butterflies now
How many more butterflies must Aaron catch so that
he has 20 butterflies altogether?



Aaron must catch _____ more butterflies

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EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 2 COMBINED TOPICAL TEST

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	2	2	3	4	2	2	4	2

Q11 triangle

Q12 19 (greatest) 15 14 12 11

Q13 8

Q14 Sets A and D

Q15 14

Q16 9

Q17 0

Q18 a) 19 b) 10

Q19 15

Q20 Alice has 4 sweets $\rightarrow 13 - 9 = 4$

Q21 Tom has 16 toy cars altogether $\rightarrow 9 + 7 = 16$

Q22 Aunt Rosie has 5 stalks of flowers left. $\rightarrow 12 - 7 = 5$



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 2 PRACTICE PAPER 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	1	4	3	1	2	3	2	3	1

Q11 a) *Biggest Triangle (Right side)* b) *Smallest Rectangle Left*


Q12 2 (smallest) 10 12 15 20

Q13 14

Q14 Set A

Q15 13

Q16 Box A 7 eggs Box B 5 eggs

Q17 

Q18 18

Q19 13

Q20 Sarah has 9 toy cars → 17 8=9

Q21 Sue bought 14 candies to school at first. → 14 5=9

Q22 Harry has 7 balloons left → 12 5=7



EXAM PAPER 2015

LEVEL PRIMARY 1
SCHOOL NANYANG PRIMARY SCHOOL
SUBJECT MATHEMATICS
TERM TERM 2 PRACTICE PAPER 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	1	3	3	1	4	3	2	3	3

Q11 Square

Q12 19 15 12 9 5

Q13 9

Q14 A and E

Q15 16

Q16 Bala 6 marbles Ahmad 9 marbles

Q17 ↑

Q18 Sentence A

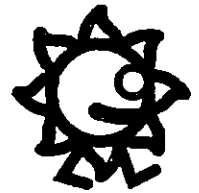
Q19 2

Q20 There are 17 people altogether → $12+5=17$

Q21 a) Jenny has 10 dolls → $6+4=10$
b) They have 16 dolls altogether → $10+6=16$

Q22 a) Samuel gave Aaron 9 butterflies → $14-5=9$
b) Aaron must catch 6 more butterflies → $20-14=6$

Nanyang Primary School
Mathematics
Primary 1
Term 3 Practice Paper 3



Name _____ ()

Marks / 40

Class P1 _____

Parent's Signature _____

Date _____

Duration 45 minutes

Section A

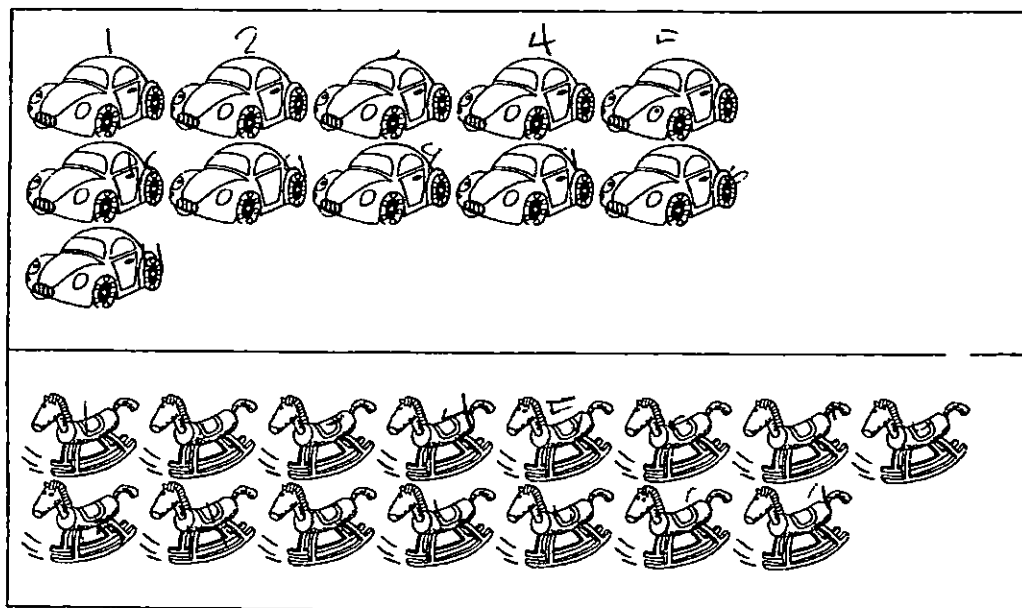
Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the brackets () provided
(Total 10 marks)

- 1 How many more wooden horses than toy cars are there?



(1) 1
(3) 3

(2) 2
(4) 4

()

- 2 What is the missing number in the box?

$$55 - \boxed{?} = 38$$

- (1) 93
(3) 23

- (2) 27
(4) 17

()

- 3 What is the missing number in the pattern?

26 29 32 35 ?

- (1) 34
(3) 38

- (2) 36
(4) 39

()

- 4 Subtract 7 from 25

- (1) 42
(3) 28

- (2) 32
(4) 18

()

- 5 Add 7 ones to 5 tens 8 ones
The answer is _____

- (1) 55
(3) 65

- (2) 58
(4) 83

()

6 There are _____ tens 7 ones in $35 + 12$

(1) 5

(3) 3

(2) 2

(4) 4

()

7 Which one of the following gives the greatest answer?

(1)

$$11 + 32$$

(2)

$$89 - 29$$

(3)

$$98 - 44$$

(4)

$$8 + 9 + 6$$

()

8 Willy has 56 marbles
John has 17 marbles
How many more marbles does Willy have than John?

(1) 39

(3) 63

(2) 49

(4) 73

()

9 83 is 10 more than _____

(1) 73

(3) 84

(2) 82

(4) 93

()

10 I am a number greater than $27 + 42$ but smaller than $35 + 36$
What number am I?

(1) 68

(3) 70

(2) 69

(4) 71

()

Section B

Questions 11 to 19 carry two marks each

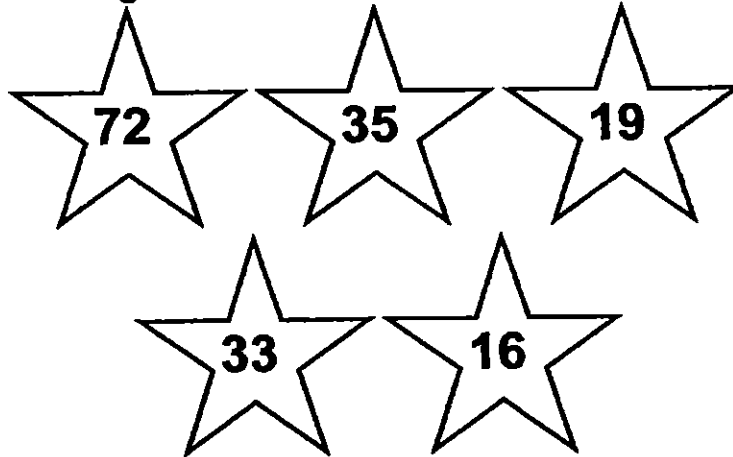
Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 18 marks)

11 a) Write 82 in words

b) Write 56 in words

12 Arrange the numbers in order
Begin with the **greatest** number



13 Look at the digits given and form the smallest two digit number

0	5	8
---	---	---

Ans _____

- 14 Find the missing number

$$43 + \boxed{?} = 68$$

Ans _____

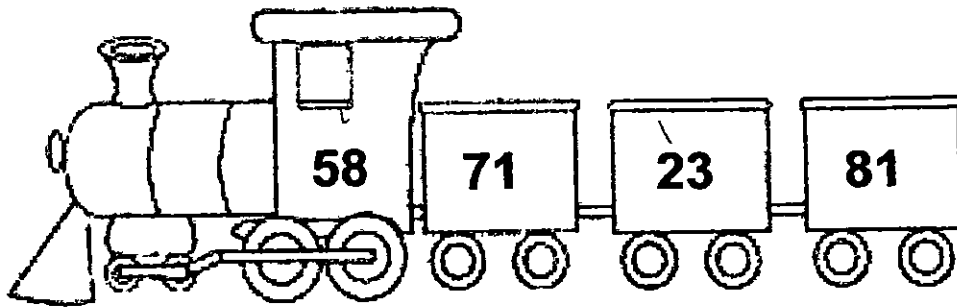
- 15 Miss Tan has 45 stickers
Mdm Lim has 27 fewer stickers than Miss Tan
How many stickers does Mdm Lim have?

Ans _____

- 16 There are 38 boys and 29 girls at a party
How many children are there altogether?

Ans _____

- 17 Using only 3 of the numbers shown on the train form an **addition equation** Use each number only once



$$\square \quad \bigcirc \quad \square = \square$$

- 18 The sum of two numbers is 77
One of the numbers is 28
Find the other number

Ans _____

- 19 There were four pupils queuing up in the canteen to buy food
Mala stood between Kexin and Lynn
Nan came after Kexin
Kexin is third in the queue
Who was first in the queue?

Ans _____

Section C

Questions 20 to 22 carry 4 marks each

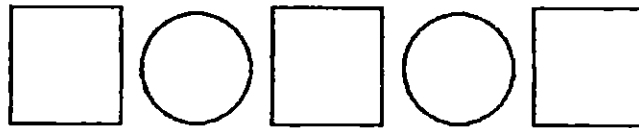
Do these word problems carefully

Show your working clearly in the space provided for each question

(Total 12 marks)

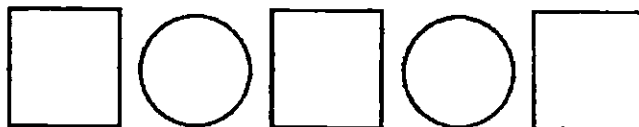
- 20 There were 69 pupils in the canteen at first
17 girls and 14 boys went to the library

a) How many pupils went to the library?



_____ pupils went to the library

b) How many pupils were left in the canteen?



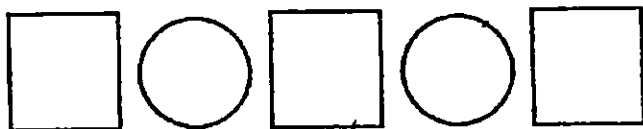
There were _____ pupils left in the canteen

21

Lillian baked 29 muffins

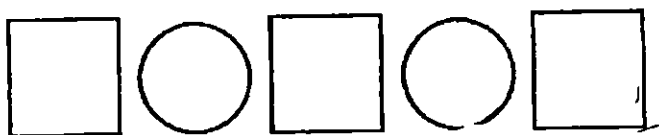
Janice baked 27 more muffins than her

a) How many muffins did Janice bake?



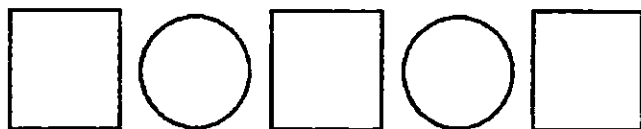
Janice baked _____ muffins

b) How many muffins did they bake altogether?



They baked _____ muffins altogether

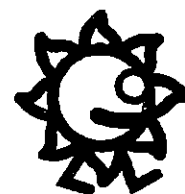
- 22 Owen has 17 more toys than Nisa
Nisa has 15 toys
How many toys does Owen have?



Owen has _____ toys

© **End of Paper** ©
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 3 Combined Topical Test



Name _____ () Marks / 40

Class Primary 1 () Parent's Signature _____

Date 27th August 2015

Duration 45 minutes

Section A

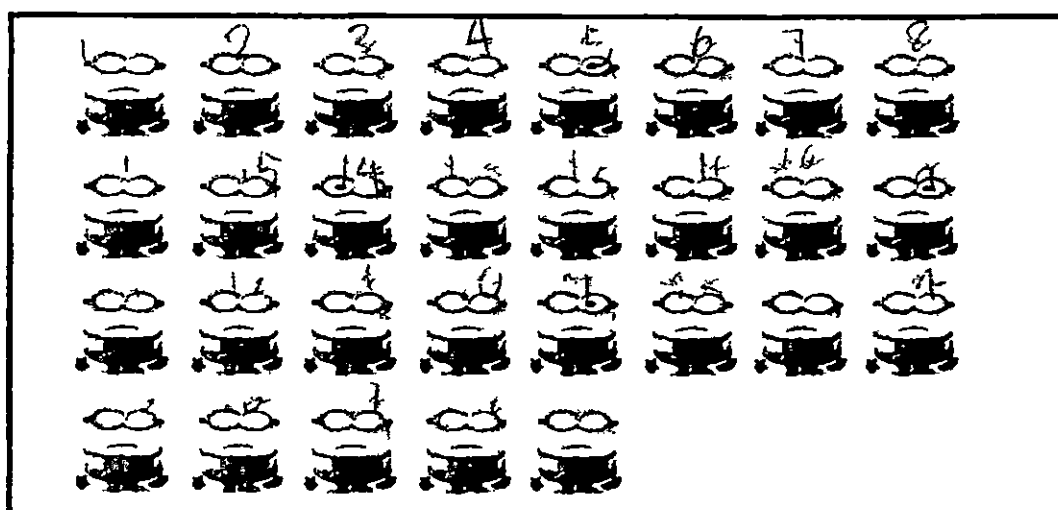
Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the brackets () provided (Total 10 marks)

1 Study the diagram below



How many Minions are there?

(1) 28

(2) 29

(3) 35

(4) 37

()

2 Study the diagram below

91	92	93	94	95
86	87	88	89	?
81	82	83	84	85
76	77	78	79	80

What is the missing number in the box?

- (1) 81
(3) 90

- (2) 86
(4) 96

()

3



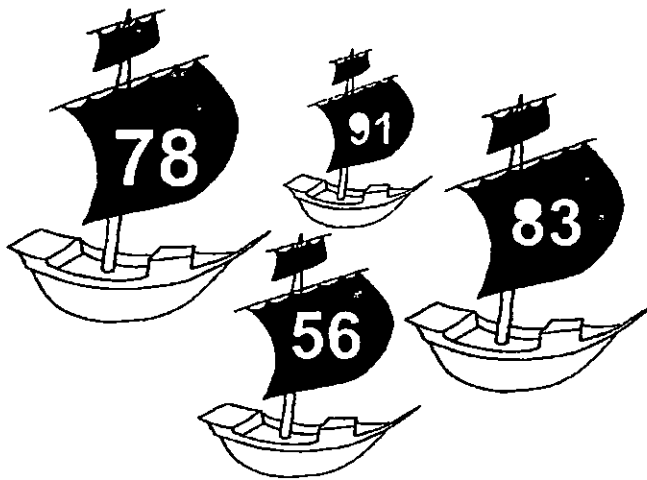
is 1 less than 61

- (1) 51
(3) 61

- (2) 60
(4) 62

()

4 Study the numbers below



Which one of the above numbers has the greatest number of tens?

(1) 56

(2) 78

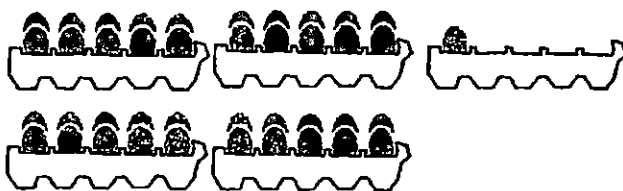
(3) 83

(4) 91

()

- 5 Melvin went into a chicken coop to collect some eggs
In the morning he collected 41 eggs
In the afternoon he collected 4 eggs

Morning



Afternoon



How many eggs did Melvin collect altogether?

(1) 3 tens 7 ones

(2) 4 tens 5 ones

(3) 5 tens 4 ones

(4) 8 tens 1 one

()

6 Look at the equation below

$$6 + 2 + 4 = \boxed{?}$$

What is the missing number?

(1) 10

(2) 11

(3) 12

(4) 13

()

7 Mr Lim has 37 bricks

He buys another 50 bricks

How many bricks does Mr Lim have altogether?

(1) 13

(2) 42

(3) 80

(4) 87

()

8 Study the working below

$$\begin{array}{r} 28 \\ + 14 \\ \hline \boxed{?} 2 \end{array}$$

What is the missing number?

(1) 1

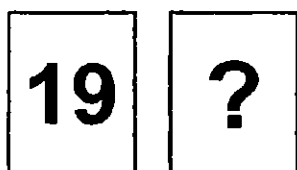
(2) 2

(3) 3

(4) 4

()

- 9 Kevin flipped 2 numeral cards as shown below



The sum of both cards was 32

What was the number on the second card?

(1) 13

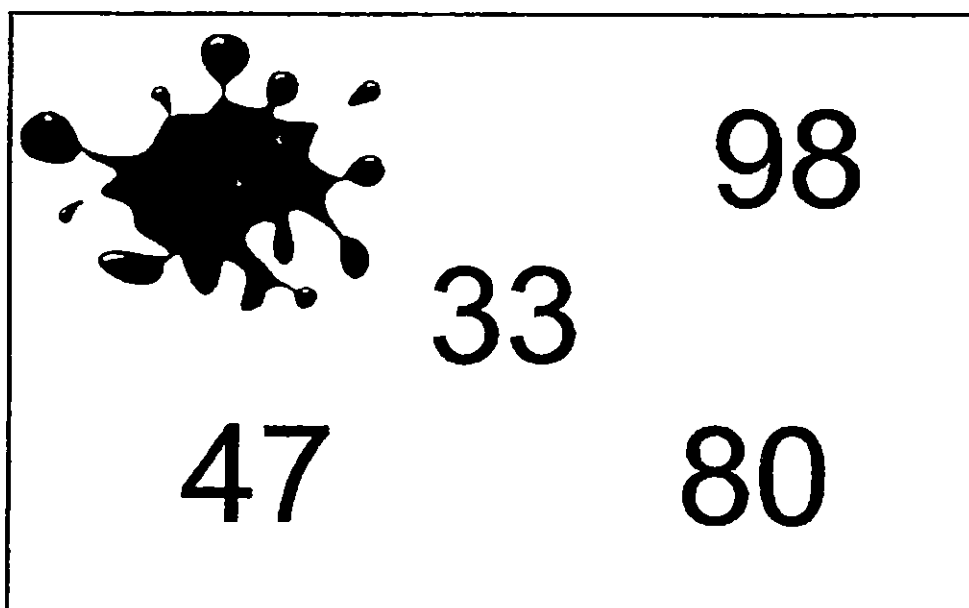
(2) 23

(3) 27

(4) 32

()

- 10 Tom wrote a few 2 digit numbers on a piece of paper
A number is missing because he has spilled some ink on the paper
The difference between the missing number and the greatest number
on the paper is 7



What is the missing number?

(1) 26

(2) 40

(3) 91

(4) 98

()

Section B

Questions 11 to 19 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 18 marks)

- 11 (a) Write 5 tens and 6 ones in numerals

- (b) Write 89 in words

- 12 Study the number pattern below
What is the missing number in the box?

64, 54, 44 34, ?

Ans _____

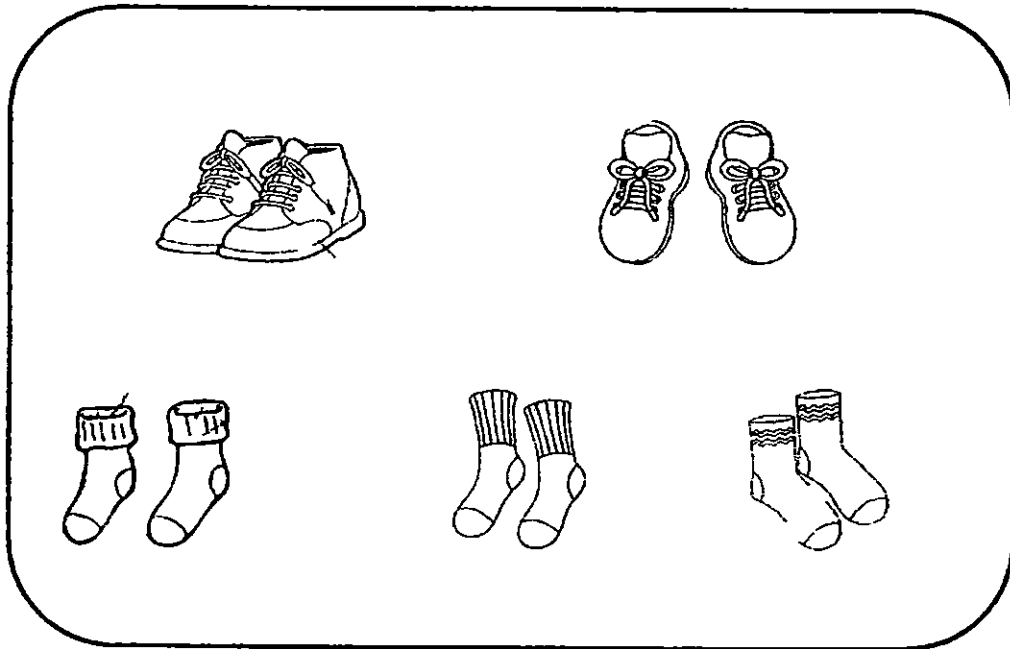
- 13 Arrange the numbers in order
Begin with the **smallest** number

28 63 47 92

- 14 Mrs Yeo baked 13 cakes in the morning
She baked 12 more cakes in the afternoon than in the morning
How many cakes did she bake in the afternoon?

Ans _____

- 15 Peter has 2 pair of shoes and 3 pairs of socks



How many different ways can he match his shoes and socks?

Ans _____

16 Study the 2 diagrams below that follow the same pattern

Diagram 1

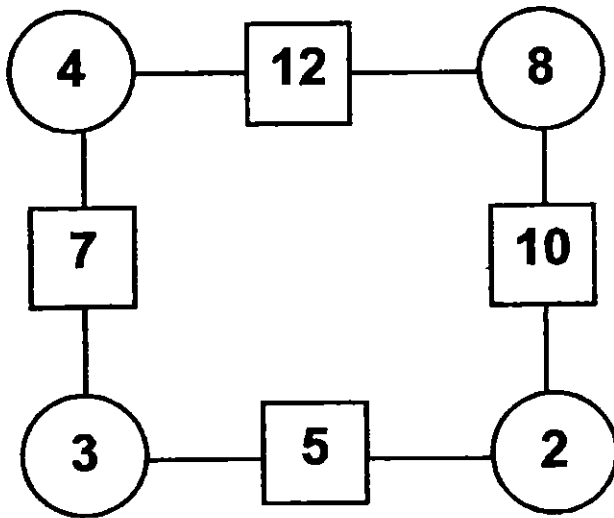
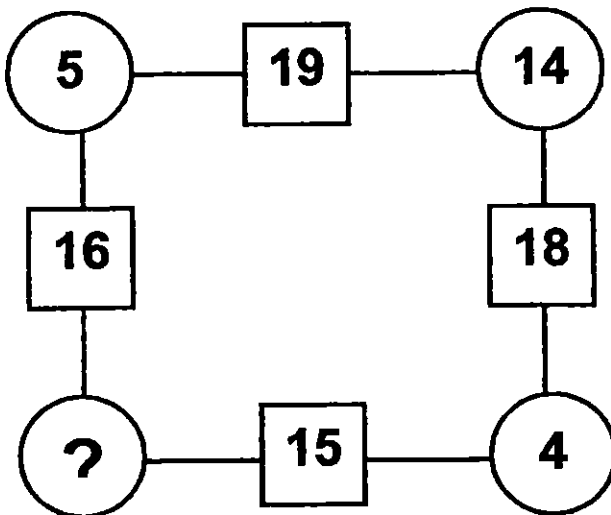


Diagram 2



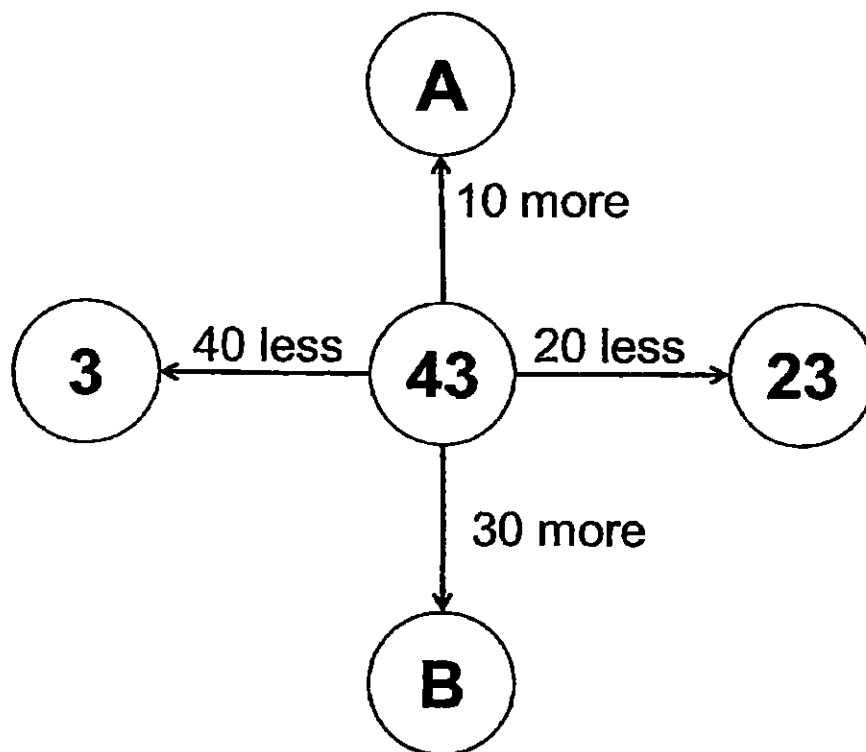
What is the missing number?

Ans _____

- 17 Esther has 43 more rubber bands than her sister
Her sister has 28 rubber bands
How many rubber bands does Esther have?

Ans _____

- 18 Study the diagram below



Find the missing numbers in A and B

Ans A → _____

B → _____

- 19 A group of boys were standing in a line to take a group photograph
 Ben was standing in the 4th position from the left
 Ali was standing in the 3rd position from the right
 There were 2 boys between Ali and Ben
 How many boys were there in the group?

Ans _____

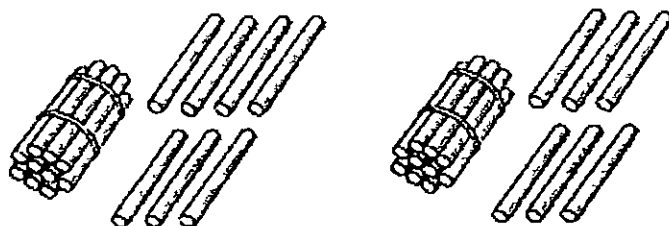
Section C

Questions 20 to 22 carry 4 marks each

Do these word problems carefully

Show your working clearly in the space provided for each question
 (Total 12 marks)

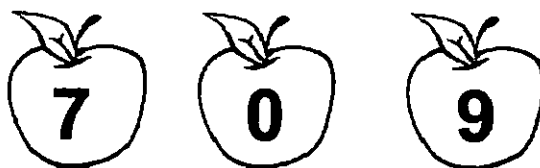
- 20 Rita picked up 17 sticks from the park
 Alice picked up 16 sticks from the park
 How many sticks did the girls pick up from the park altogether?



$$\square \bigcirc \square = \square$$

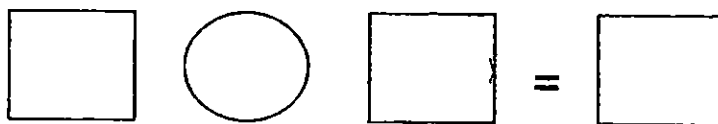
The girls picked up _____ sticks altogether

- 21 Use the numbers below to form four different 2-digit numbers
Each number can only be used once



- a) What are the four 2 digit numbers?

- b) What is the difference between the greatest number and the smallest number?



The difference is _____

22

Elson and Fei Ming read 64 story books altogether
during the June holidays
Elson read 27 story books
How many story books did Fei Ming read?

$$\square \bigcirc \square = \square$$

Fei Ming read _____ story books

☺ **End of Paper** ☺
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 3 Combined Topical Test
Practice Paper 1



Name _____ () Marks / 40

Class Primary 1 () Parent's Signature

Date _____

Duration 45 minutes

Section A

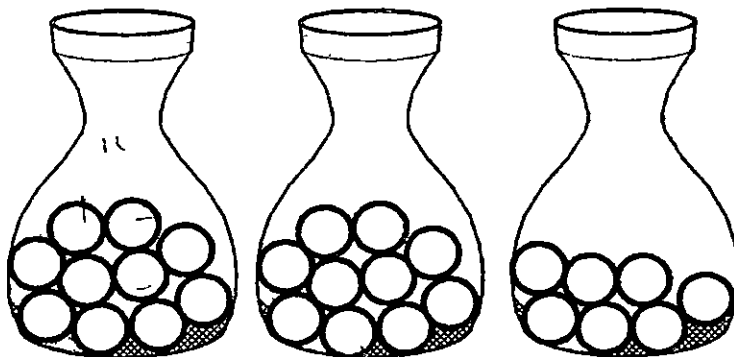
Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the brackets () provided
(Total 10 marks)

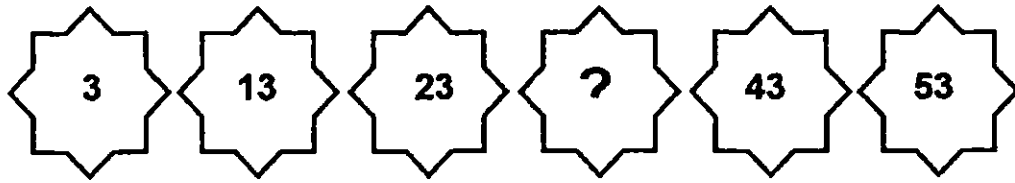
1 Look at the three jars below



How many marbles are there in the jars altogether?

- | | | |
|--------|--------|---------|
| (1) 25 | (2) 26 | |
| (3) 27 | (4) 30 | () |

2 Complete the number pattern below



(1) 24
(3) 33

(2) 32
(4) 42

()

3 50 is _____ 3 tens 8 ones

(1) smaller than
(3) greater than

(2) equals to
(4) the same as ()

4 Look at the equation below

$$\boxed{48} \quad (+) \quad \boxed{27} \quad (=) \quad \boxed{?}$$

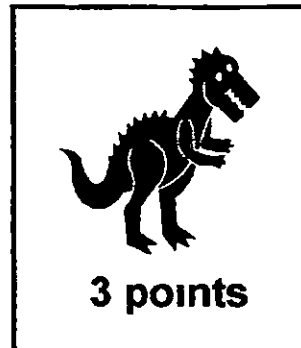
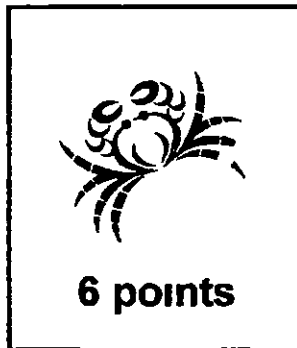
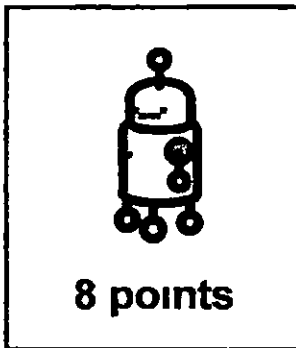
What is the missing number?

(1) 21
(3) 65

(2) 41
(4) 75

()

- 5 Wendy has 3 picture cards as shown below



What are the total points on all the cards?

- | | | | | |
|-----|----|-----|----|-----------|
| (1) | 9 | (2) | 11 | |
| (3) | 14 | (4) | 17 | () |

- 6 There are _____ tens 5 ones in $45 + 20$

- | | | | | |
|-----|---|-----|---|-----------|
| (1) | 6 | (2) | 2 | |
| (3) | 5 | (4) | 4 | () |

- 7 I am a number greater than $15 + 28$ but smaller than $25 + 20$
What number am I?

- | | | | | |
|-----|----|-----|----|-----------|
| (1) | 43 | (2) | 44 | |
| (3) | 45 | (4) | 46 | () |

- 8 Mrs Tan had 86 apples
She gave some apples away
Then she had 29 apples left
How many apples did she give away?

(1) 53 (2) 57
(3) 58 (4) 63 ()

- 9 John had some stamps
After Eric gave John 7 stamps John had 62 stamps in the end
How many stamps did John have at first?

(1) 55 (2) 65
(3) 69 (4) 76 ()

- 10 Find the sum of 33 and 45
Which one of the following is not the correct answer?

(1) 78 (2) $50 + 10 + 18$
(3) 6 tens 18 ones (4) 7 tens 18 ones ()

Section B

Questions 11 to 19 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 18 marks)

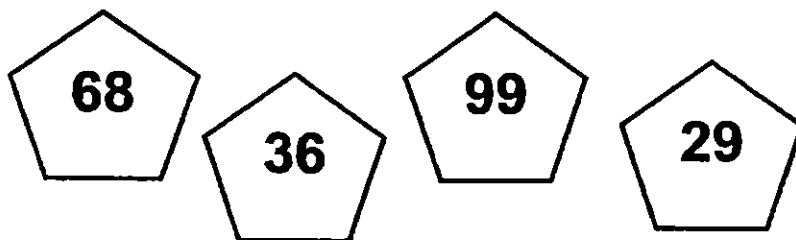
- 11 (a) Write 4 tens 2 ones in numerals

- (b) Write thirty seven in numerals

- 12 Find the sum of 10 and 35

Ans _____

- 13 Arrange the numbers from the greatest to the smallest



- 14 Kayla has 61 stickers
May has 26 more stickers than Kayla
How many stickers does May have?

Ans _____

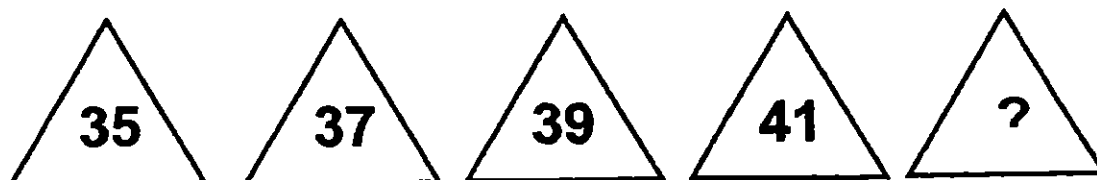
15



Using the digits shown above Angeline decided to form the smallest two-digit number using each digit only once
What number did she form?

Ans _____

- 16 What is the missing number in the pattern below?

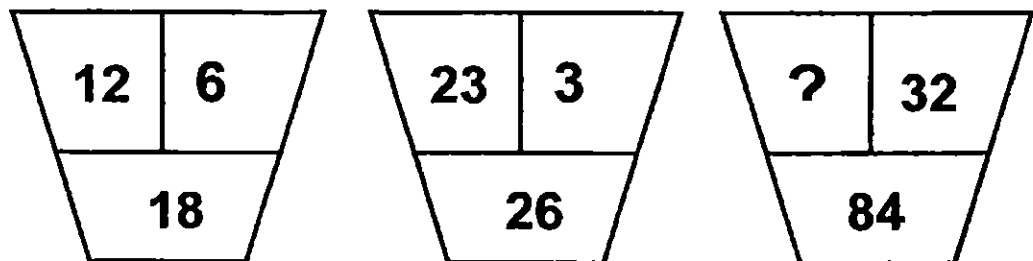


Ans _____

- 17 Ahmad has 58 stamps
Paul has 22 fewer stamps than Ahmad
How many stamps does Paul have?

Ans _____

- 18 What is the missing number?



Ans _____

- 19 Peter is taller than Janet
Janet is shorter than Tammy but taller than Ken
Who is the shortest?

Ans _____

Section C

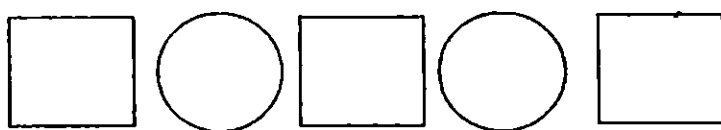
Questions 20 to 22 carry 4 marks each

Do these word problems carefully

Show your working clearly in the space provided for each question

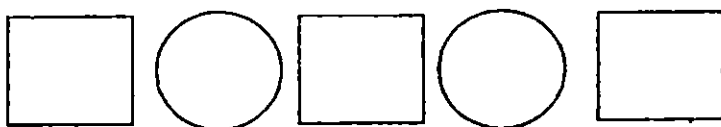
(Total 12 marks)

- 20 Tom collected 26 seashells from the beach
Kimberly collected 19 more seashells than Tom
How many seashells did Kimberly collect?



Kimberly collected _____ seashells

- 21 Si Ming and Michelle have 97 stamps altogether
Michelle has 28 stamps
How many stamps does Si Ming have?



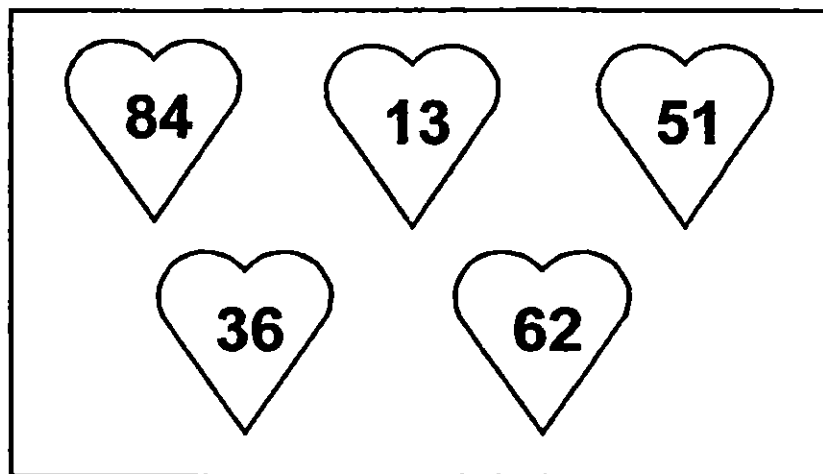
Si Ming has _____ stamps

22

The diagram below shows the number of erasers some children collected

Gina collected the most erasers

Harry collected the fewest erasers



Fill in the blanks

- a) Gina collected _____ erasers
- b) Harry collected _____ erasers
- c) How many more erasers did Gina collect than Harry?



Gina collected _____ more erasers than Harry

© End of Paper ©
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 3 Combined Topical Test
Practice Paper 2



Name _____ () Marks 740

Class Primary 1 () Parent's Signature _____

Date _____

Duration 45 minutes

Section A

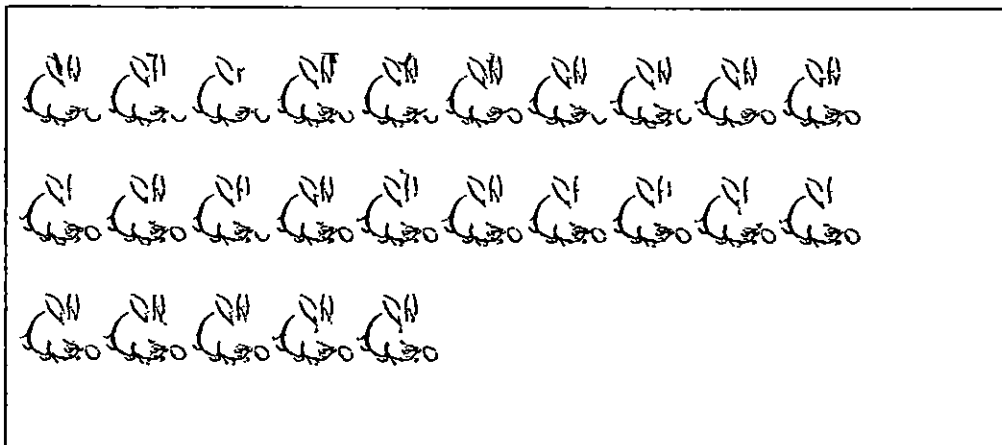
Questions 1 to 10 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the brackets () provided
(Total 10 marks)

1 How many rabbits are there altogether?



(1) 24

(2) 25

(3) 26

(4) 27

()

- 2 Study the number pattern below
What is the missing number in the box?

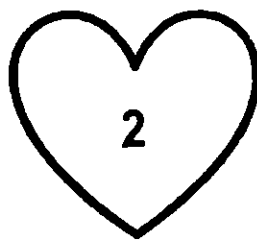
90 80 ? 60 50 40

(1) 65
(3) 75

(2) 70
(4) 90

()

- 3 Find the sum of the numbers in the hearts



(1) 9
(3) 14

(2) 13
(4) 15

()

- 4 90 is 1 more than ?

(1) 80
(3) 89

(2) 88
(4) 91

()

5 Which one of the following gives the smallest answer?

(1) 5 tens 1 ones

(2) 4 tens 12 ones

(3) 5 tens 3 ones

(4) 4 tens 19 ones ()

6 Mrs Tan gave away 29 stickers
She had 44 stickers left
How many stickers did she have at first?

(1) 15

(2) 25

(3) 63

(4) 73 ()

7 Clarence had 73 toy cars altogether
There were 25 blue toy cars and the rest were green
How many green toy cars did Clarence have?

(1) 48

(2) 52

(3) 92

(4) 98 ()

8 Which one of the following equations shows
3 tens subtracted from 37?

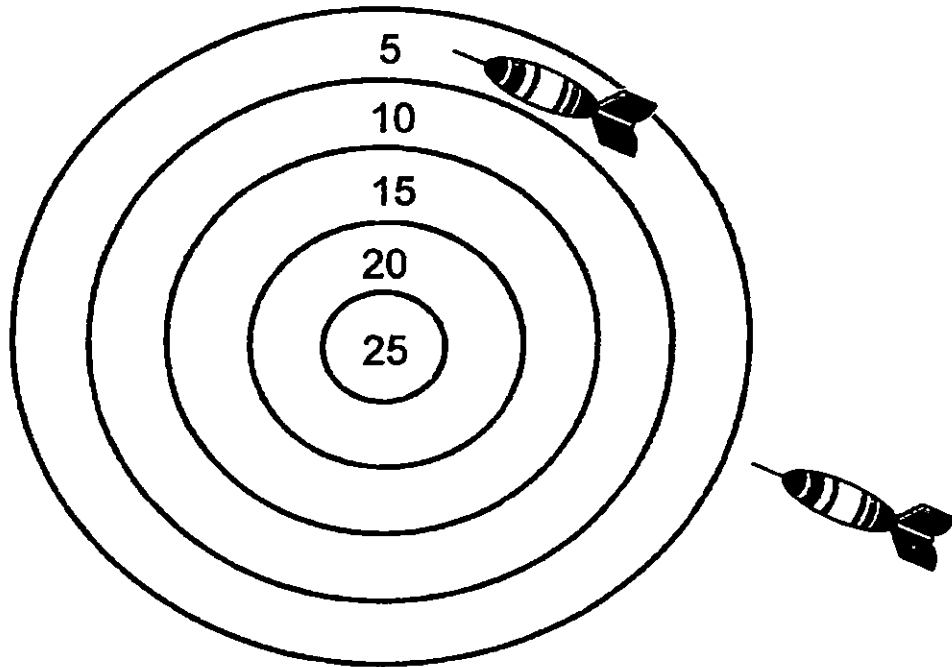
(1) $37 - 3 = 34$

(2) $37 - 30 = 7$

(3) $73 - 3 = 70$

(4) $73 - 30 = 43$ ()

- 9 Jack is allowed to throw only 2 darts onto a dartboard
The first dart lands on Number 5
He scores a total of 20 points



Which number does the second dart land on?

- (1) 5
(3) 20

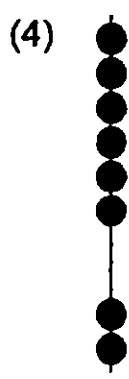
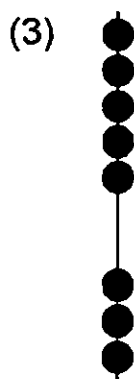
- (2) 15
(4) 25

()

10 Devi draws the following diagram to show 5 tens 2 ones



Following the same pattern she wants to draw another diagram to show 10 more than 5 tens 2 ones
Which one of the following diagrams should she draw?



()

Section B

Questions 11 to 19 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 18 marks)

11 a) Write 6 tens 7 ones in numerals

b) Write ninety three in numerals

12 Add 6 to 72

Ans _____

13 Arrange the numbers in order
Begin with the greatest number

54	11	38	41
----	----	----	----

- 14 Study the 2 diagrams below that follow the same pattern
What is the missing number in the box?

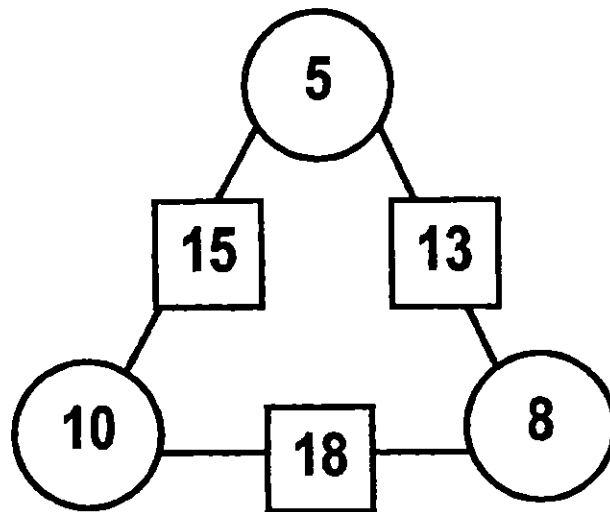


Diagram 1

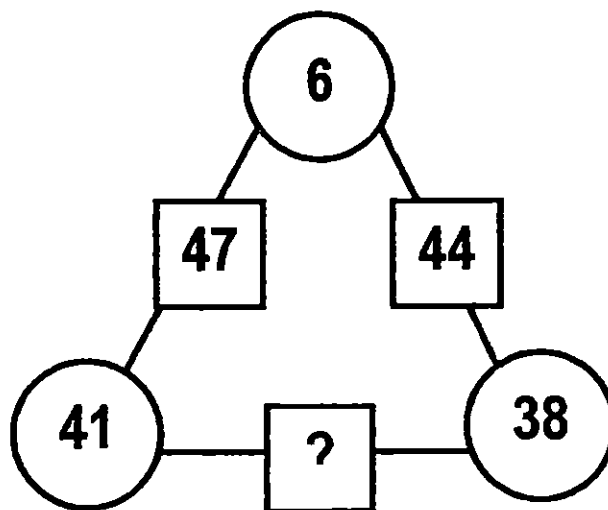
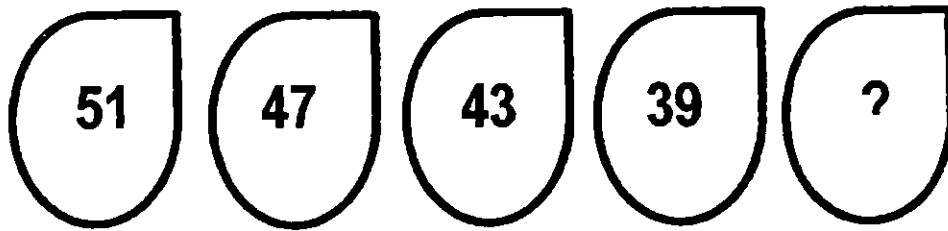


Diagram 2

Ans _____

- 15 What is the missing number in the pattern?

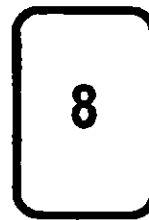
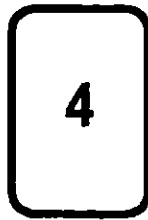
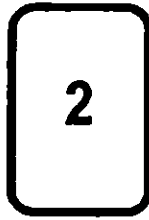


Ans _____

- 16 I am a 2 digit number
The sum of the two digits is 9
The digit in the tens place is 3
What number am I?

Ans _____

17



From the cards above Sean decided to form the **greatest** 2-digit number using 2 different cards
He then subtracted 20 from the number
What would be the answer he get in the end?

Ans _____

- 18 Weixin had 35 cupcakes
Aida had 21 cupcakes more than Weixin
How many cupcakes did they have altogether?

Ans _____

- 19 Jenny is shorter than Ken
Martha is taller than Ken but shorter than Ali
Who is the tallest?

Ans _____

Section C

Questions 20 to 22 carry 4 marks each

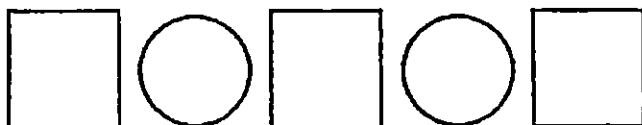
Do these word problems carefully

Show your working clearly in the space provided for each question

(Total 12 marks)

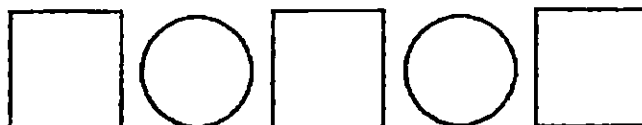
- 20 Mrs Kent sold muffins for a food fair
She sold 26 muffins on Saturday
She sold 48 muffins on Sunday

a) How many muffins did she sell altogether?



She sold _____ muffins altogether

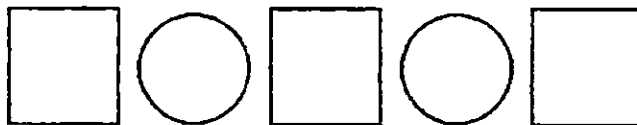
b) How many fewer muffins were sold on Saturday than on Sunday?



_____ fewer muffins were sold on Saturday than on Sunday

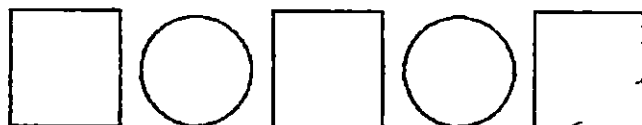
- 21 Anna made 33 necklaces
She gave 18 necklaces to Crystal

a) How many necklaces did Anna have left?



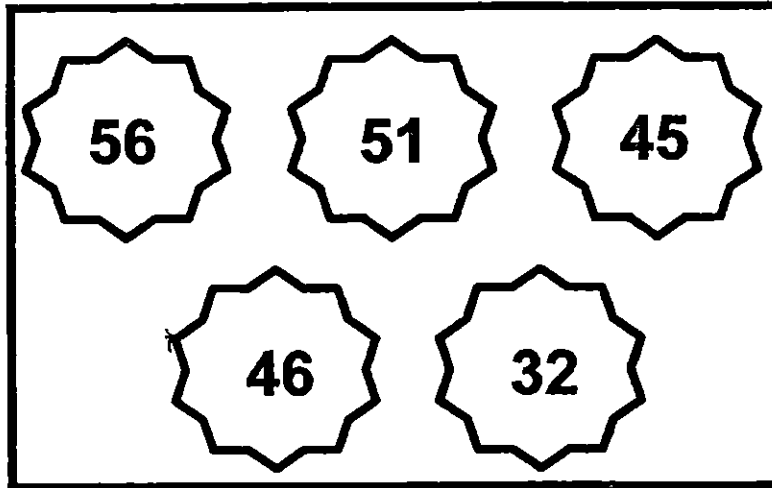
Anna had _____ necklaces left

b) Anna gave another 12 necklaces to her mother
How many necklaces did Anna give away altogether?

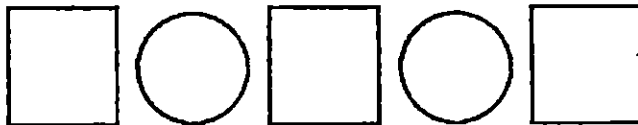


Anna gave away _____ necklaces altogether

- 22 The following diagram shows the points that some children scored in a game
Ben had the highest score
Ming Hui had the lowest score



- a) Ben's score is _____
- b) Ming Hui's score is _____
- c) Gopal and Ming Hui scored a total of 78 points
How many points did Gopal score?



Gopal scored _____ points

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EXAM PAPER 2015

LEVEL PRIMARY 1
SCHOOL NANYANG PRIMARY SCHOOL
SUBJECT MATHEMATICS
TERM TERM 3 PRACTICE PAPER 3

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
4	4	3	4	3	4	2	1	1	3

Q11 a) eighty two b) fifty six

Q12 72 35 33 19 16

Q13 50

Q14 25

Q15 18

Q16 67

Q17 $58+23=81$

Q18 49

Q19 Lynn

Q20 a) 31 pupils went to the library $\rightarrow 17+14=31$
b) There were 38 pupils left in the canteen $\rightarrow 69-31=38$

Q21 a) Janice baked 56 muffins $\rightarrow 29+27=56$
b) They baked 85 muffins altogether $\rightarrow 56+29=85$

Q22 Owen has 32 toys $\rightarrow 17+15=32$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 3 COMBINED TOPICAL TEST

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	3	2	4	2	3	4	4	1	3

Q11 a) 56 b) eighty nine

Q12 24

Q13 28 (smallest) 47 63 92

Q14 25

Q15 6

Q16 11

Q17 71

Q18 A → 53 B → 73

Q19 9

Q20 The girls picked up 33 sticks altogether → $17+16=33$

Q21 a) 70 79 97 90

b) The difference is 27 → $97-70=27$

Q22 Fei Ming read 37 story books → $64-27=37$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 3 PRACTICE PAPER 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	3	4	4	1	2	2	1	4

Q11 a) 42 b) 37

Q12 45

Q13 99 (greatest) 68 36 29

Q14 87

Q15 34

Q16 43

Q17 36

Q18 52

Q19 Ken

Q20 Kimberly collected 45 seashells $\rightarrow 26+19=45$

Q21 Si Ming has 69 stamps $\rightarrow 97-28=69$

Q22 a) Gina collected 84 erasers b) Harry collected 13 erasers
c) Gina collected 71 more erasers than Harry $\rightarrow 84-13=71$



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 3 PRACTICE PAPER 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	2	3	3	1	4	1	2	2	4

Q11 a) 67 b) 93

Q12 78

Q13 54 (greatest) 41 38 11

Q14 79

Q15 35

Q16 36

Q17 64

Q18 91

Q19 Ali

Q20 a) She sold 74 muffins altogether $\rightarrow 26+48=74$

b) 22 fewer muffins were sold on Saturday than on Sunday $\rightarrow 48-26=22$

Q21 a) Anna had 15 necklaces left. $\rightarrow 33-18=15$

b) Anna gave away 30 necklaces altogether $\rightarrow 18+12=30$

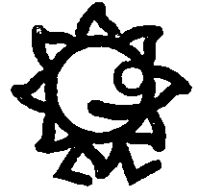
Q22 a) 56

b) 32

c) $78 - 32 = 46$

Gopal scored 46 points

Nanyang Primary School
Mathematics
Primary 1
Term 4 Practice Paper 1



Name _____ ()

Marks / 50

Class Primary 1 ()

Parent's Signature

Date _____

Duration 1 hour

Section A

Questions 1 to 14 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the
brackets () provided

(Total 14 marks)

1 $72 + 7 =$?

What is the missing number in the box?

(1) 64

(2) 77

(3) 79

(4) 80

()

2 Subtract 7 from 88

(1) 78

(2) 81

(3) 87

(4) 95

()

3 Which of the following adds up to 55?

(1) $15 + 30$

(2) $15 + 50$

(3) $20 + 25$

(4) $20 + 35$

()

4 What is the difference between 68 and 31?

(1) 37

(2) 39

(3) 97

(4) 99

()

5 Amy has 8 boxes of clay
Bala has 9 boxes of clay
Cindy has 6 boxes of clay
How many boxes of clay do they have altogether?

(1) 21

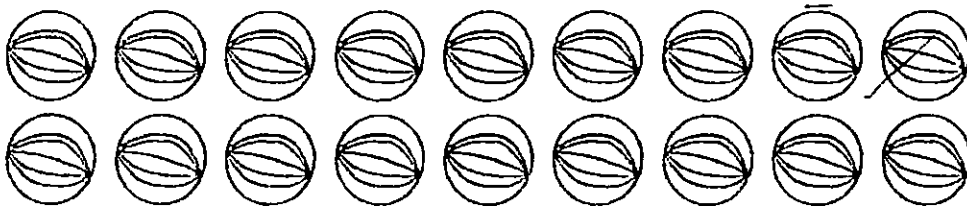
(2) 22

(3) 23

(4) 24

()

6 Tom has 18 marbles
He puts the marbles equally into 3 bags
How many marbles are there in each bag?



(1) 5

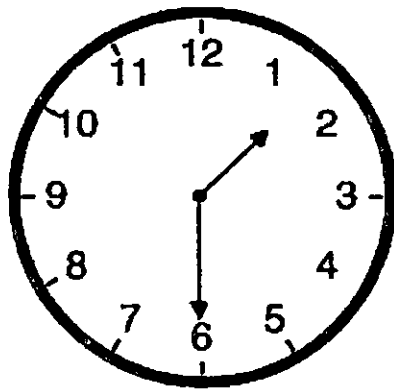
(2) 6

(3) 3

(4) 4

()

- 7 The clock below shows the time that Janice has her lunch every afternoon

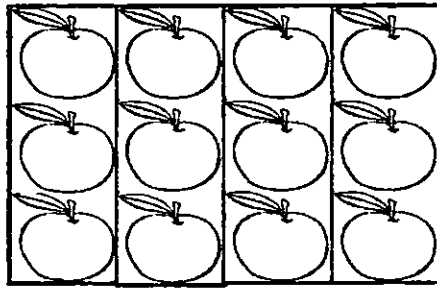


What time does Janice have her lunch every afternoon?

- (1) Half past 1 (2) Half past 2
(3) 1 o'clock (4) 6 o'clock ()
- 8 What is 10 more than 2 tens 9 ones?
- (1) 19 (2) 21
(3) 29 (4) 39 ()
- 9 Ali has 17 game cards
Larry has 78 game cards
How many game cards do they have altogether?

- (1) 61 (2) 81
(3) 85 (4) 95 ()

10 Which of the following does not describe the picture below?



(1) 4 threes
(3) $3 + 3 + 3 + 3$

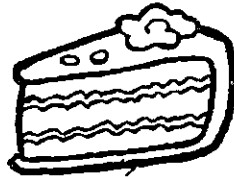
(2) 4 groups of 3
(4) $4 + 4 + 4 + 4$ ()

11 At a restaurant Peter can choose one dessert and one drink

Dessert



ice cream/ sundae



cake



cupcake

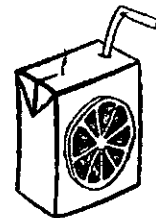
Drink



coffee



tea



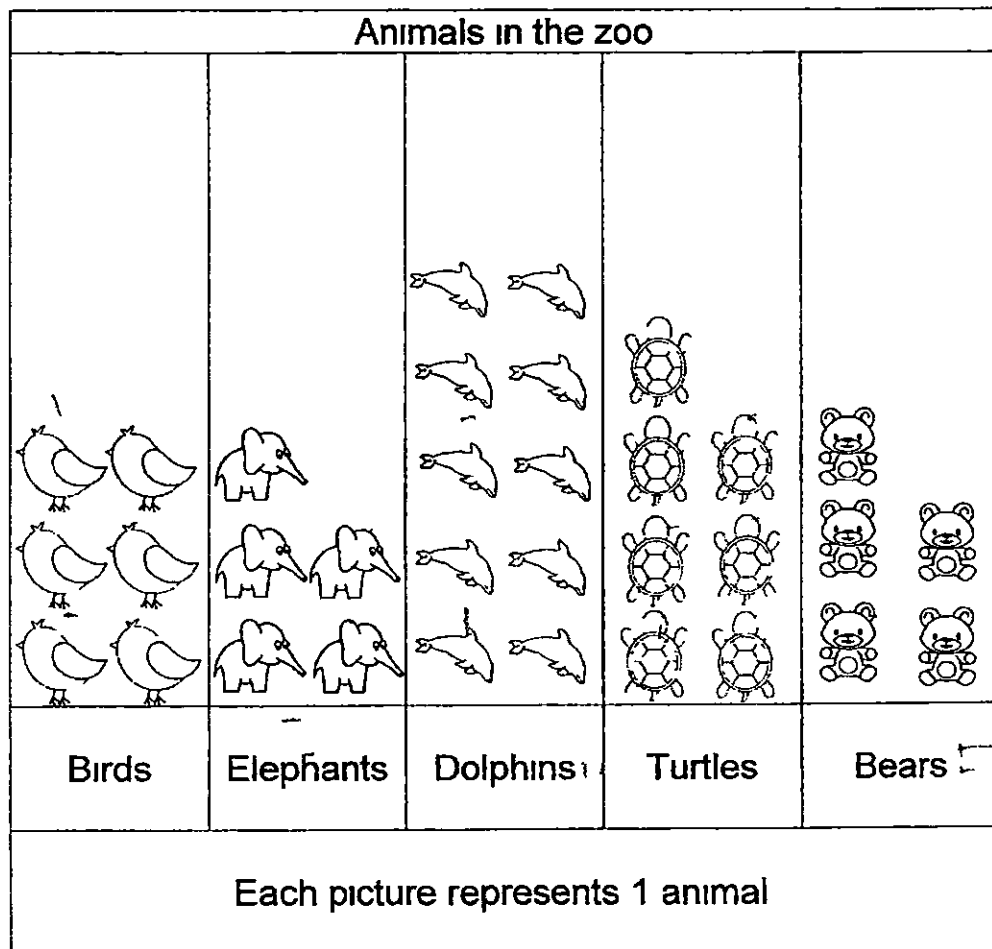
juice

How many different ways can he choose?

(1) 7
(3) 9

(2) 8
(4) 10 ()

- 12 The picture graph below shows the number of animals in a zoo
Study the graph and answer the question below



The total number of _____ and _____
is the same as the number of dolphins

- (1) birds and bears (2) bears and turtles
(3) bears and elephants (4) birds and elephants

()

- 13 Look at the number pattern below

77	75	73	71	?	67
----	----	----	----	---	----

What is the missing number?

(1) 68

(2) 69

(3) 70

(4) 72

()

- 14 Some children were taking part in a race
There were 3 children in front of Jay from the finishing line
There were 4 children between Jay and Kim
Kim was the last runner from the finishing line
How many children took part in the race?

(1) 8

(2) 9

(3) 10

(4) 11

()

Section B

Questions 15 to 24 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 20 marks)

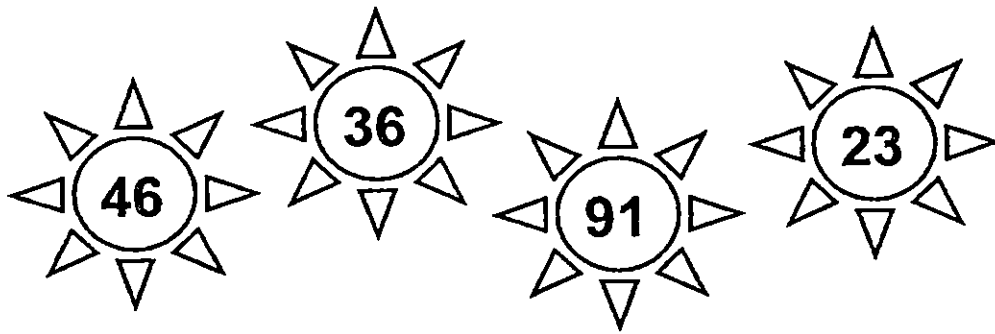
- 15a Write sixty five in numerals

Ans _____

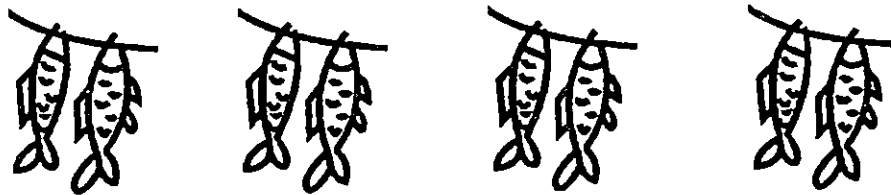
- 15b Write 9 tens 4 ones in numerals

Ans _____

- 16 Arrange the numbers below from the greatest to smallest



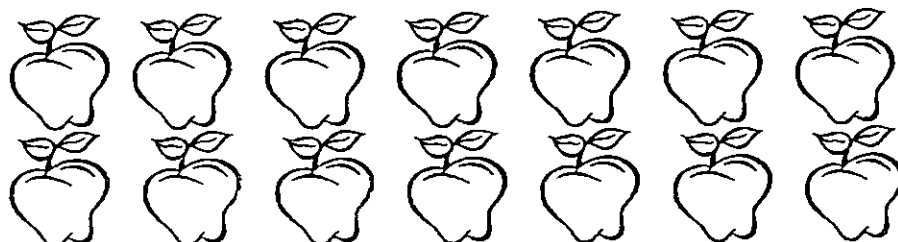
- 17 Study the figure below



Write a multiplication equation for the figure above



- 18 There are 14 apples
Circle the apples to show groups of 2



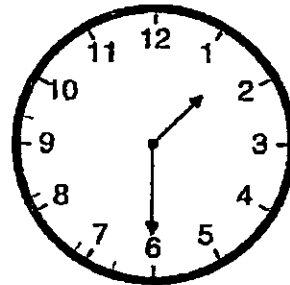
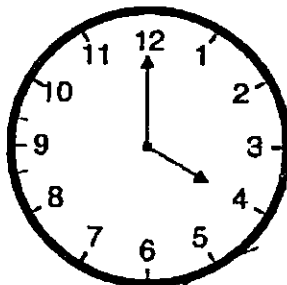
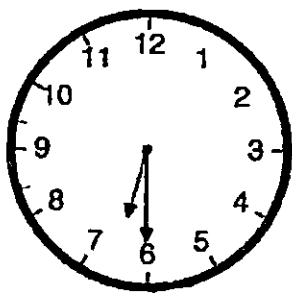
- 19 Tom has 9 lollipops
He has 4 more lollipops than Jenny
How many lollipops does Jenny have?

Ans _____

- 20 Nadia had 54 Christmas cards
She sent 46 cards to her friends
How many cards did she have left?

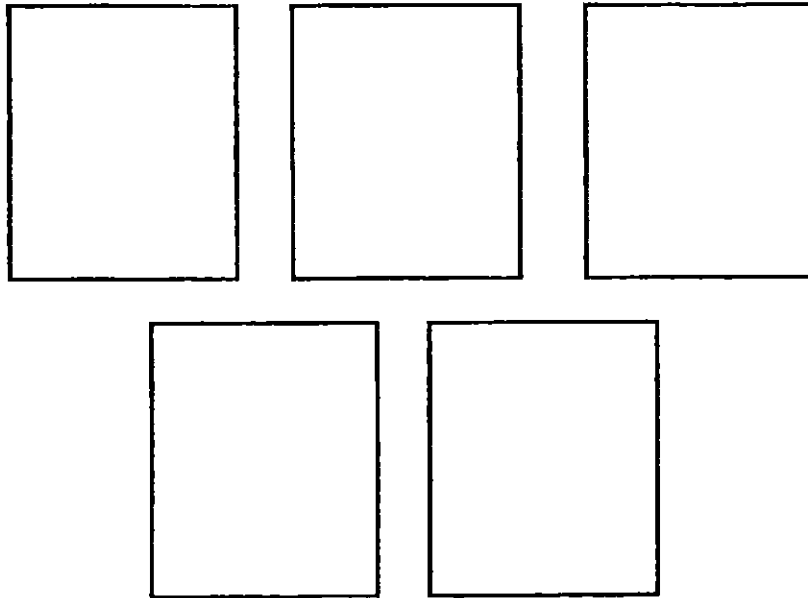
Ans _____

- 21 Genna finishes her music lesson at 3 o'clock
After her music lesson she wants to go to the library
She needs to be home for dinner by half past 6
Circle the clock that shows the best time for Genna to go to the library before she goes home for dinner



- 22 There were 4 jellies in a box
Pamela bought 5 such boxes of jellies

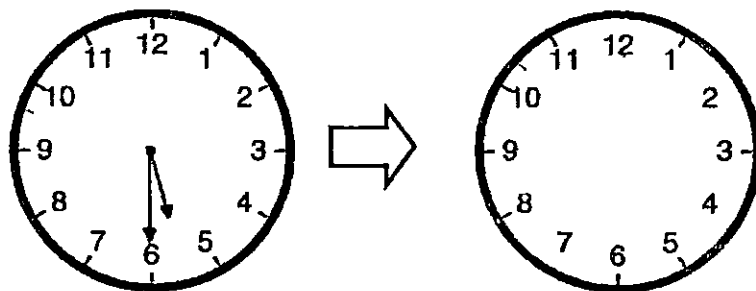
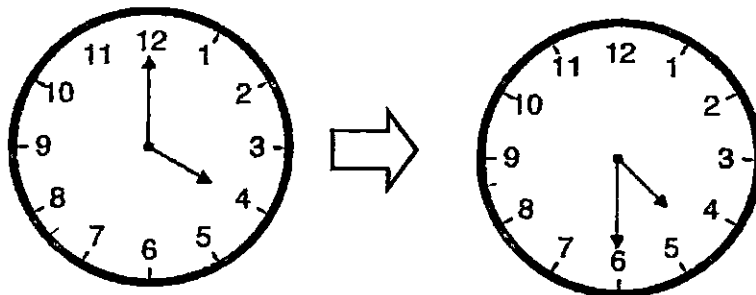
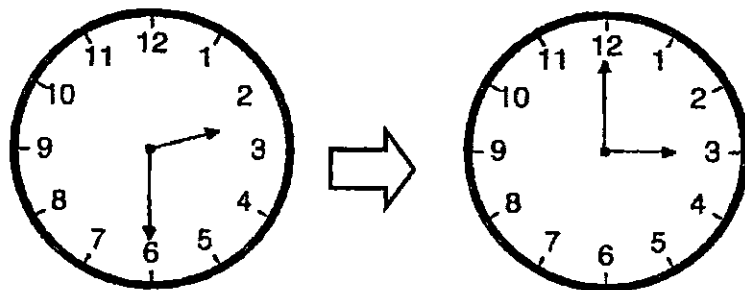
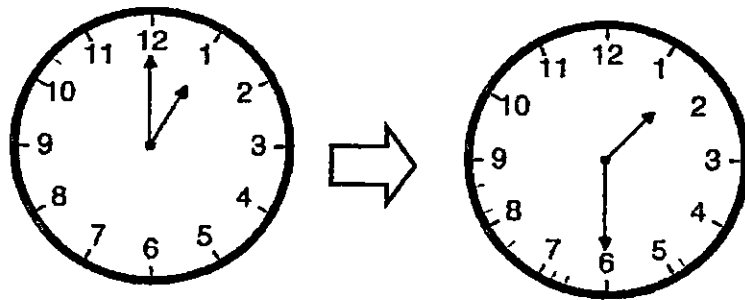
a) **Draw** circles (○) in the 5 boxes below to show the number of jellies in each box



b) How many jellies did Pamela buy altogether?

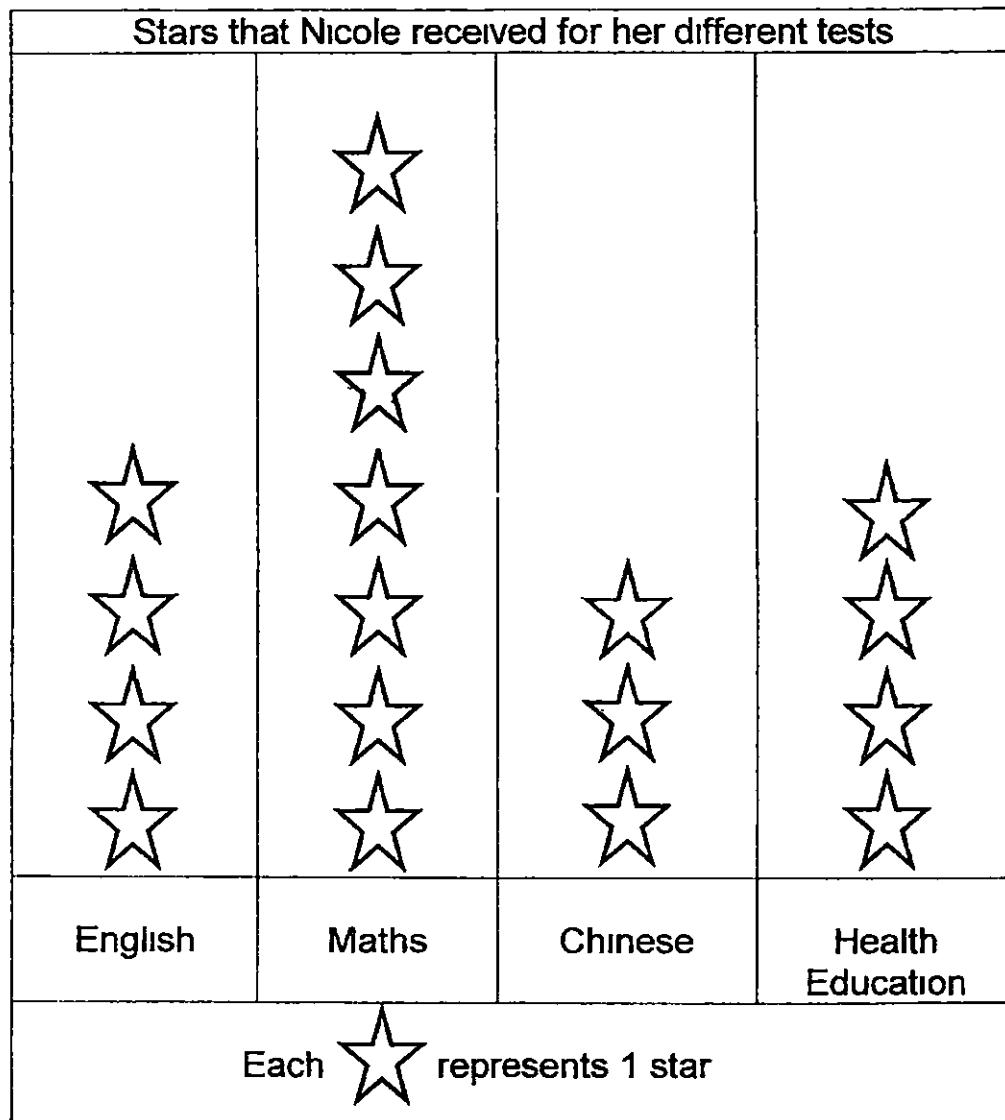
Ans _____


- 23 Look at the time on the clocks
Draw the hands on the last clock to show the time that follows the pattern



Last clock

- 24 The picture graph below shows the number of stars Nicole received for different tests
Study the graph and complete the question below



There is a mistake in the picture graph above
Nicole should receive 1 fewer star in Chinese than in Maths
Cross out the number of stars () in the picture graph above to
show the correct picture graph

Section C

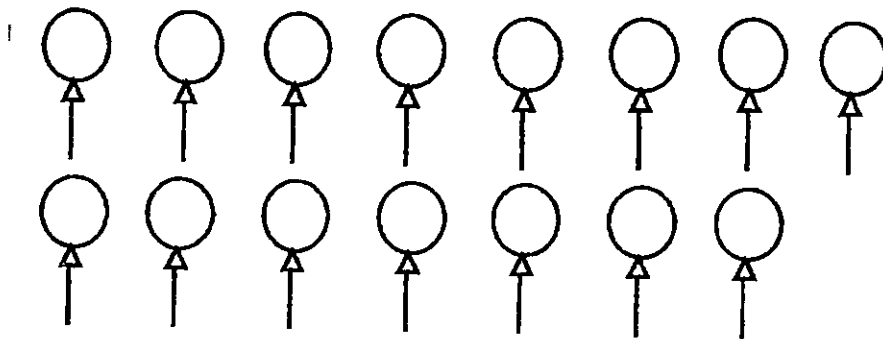
Questions 25 to 28 carry 4 marks each

Do these word problems carefully

Show your working clearly in the space provided for each question
(Total 16 marks)

- 25 Kumar bought 15 balloons for his party
He gave them equally to his 5 friends

How many balloons did each friend get?
Circle the balloons to show your answer

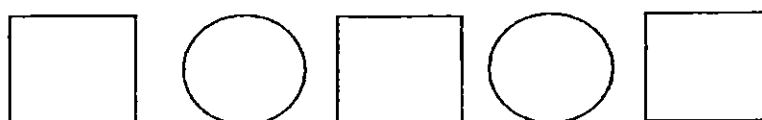
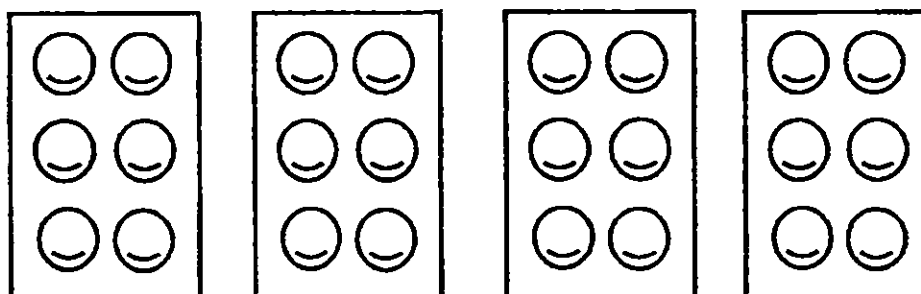


Each friend got _____ balloons

26

Mrs Tan has 4 children
She baked 6 cookies for each child

How many cookies did she bake in all?



She baked _____ cookies in all

27

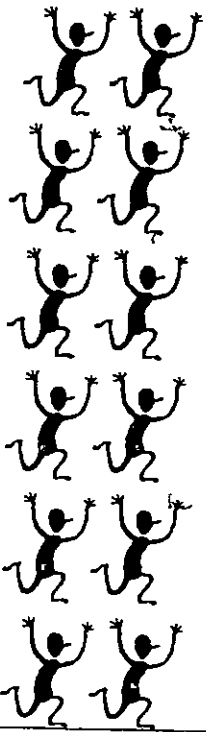
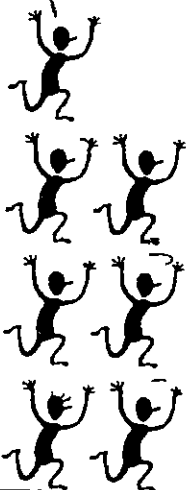
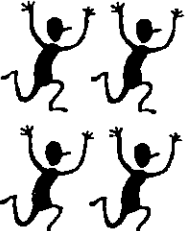
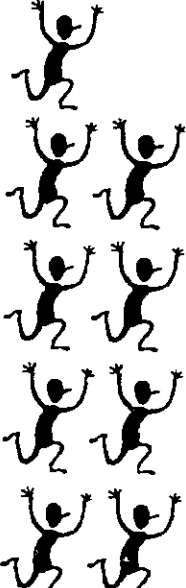

On Monday Sammi folded 6 flowers
On Tuesday she folded 11 flowers
On Wednesday she folded 16 flowers
On Thursday she folded 21 flowers
How many flowers did Sammi fold on Sunday?

Complete the table below

Day	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Number of flowers	6						

Sammi folded _____ flowers on Sunday

- 28 The table below shows the number of children queuing up to take photographs with their favourite characters

Children in the queue to take photographs			
			
Elsa	Elmo	Cinderella	Nemo
 Each represents 1 child			

- a) There were _____ children queuing up to take photographs with Elsa
- b) There were 2 fewer children queuing up to take photographs with _____ than with _____
- c) There were _____ children queuing up to take photographs altogether

© End of Paper ©
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 4 Practice Paper 2



Name _____ () Marks / 50

Class Primary 1 () Parent's Signature

Date _____

Duration 1 hour

Section A

Questions 1 to 14 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1 2 3 or 4) in the brackets () provided
(Total 14 marks)

1 What is the missing number in the box?

$$43 + 5 = \boxed{?}$$

(1) 38

(2) 47

(3) 48

(4) 93

()

2 Subtract 4 from 59
What is the answer?

(1) 19

(2) 63

(3) 55

(4) 99

()

3 What is the sum of 46 and 32?

(1) 14

(2) 78

(3) 87

(4) 88

()

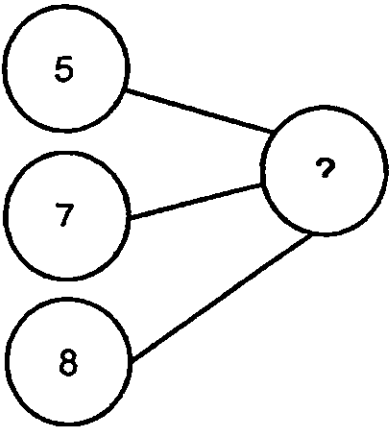
4 What is the **difference** between 58 and 23?

- (1) 25

(3) 45
- (2) 35

(4) 81
- ()

5 What is the missing number in the number bond?



- (1) 12

(3) 15
- (2) 13

(4) 20
- ()

6 Sally went for her ballet class at half past 1
Which clock shows the correct time?

(1)

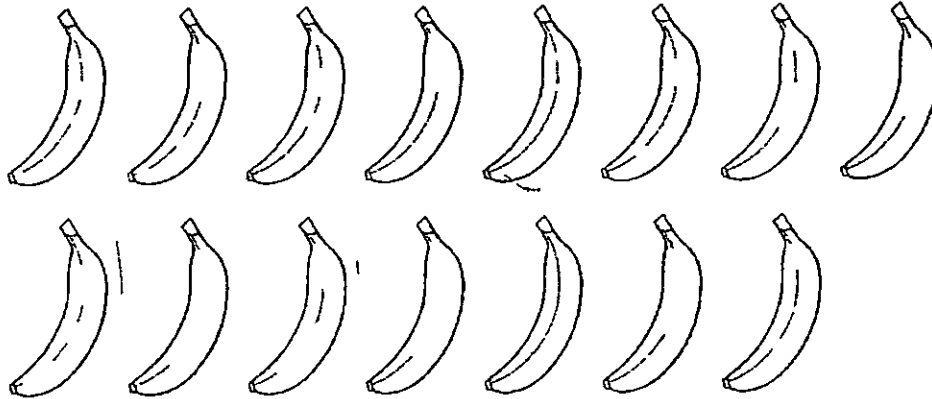
(2)

(3)

(4)

()

- 7 Mrs Ang bought 15 bananas and gave them equally to her 5 pupils
How many bananas did each pupil receive?



- (1) 20
(3) 3
(2) 10
(4) 5 ()

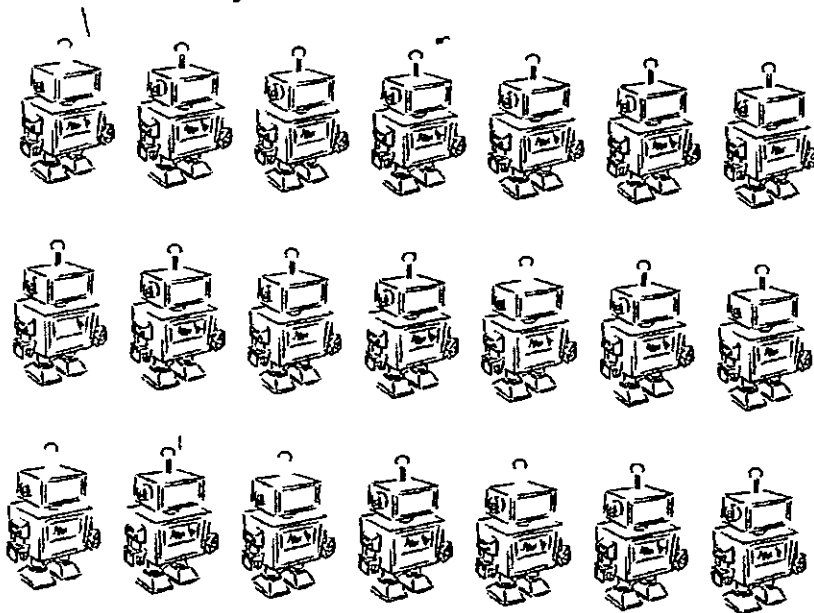
- 8 What is 10 more than 4 tens 13 ones?

- (1) 27
(3) 53
(2) 43
(4) 63 ()

- 9 5 tens 2 ones + 2 tens 8 ones = ? tens

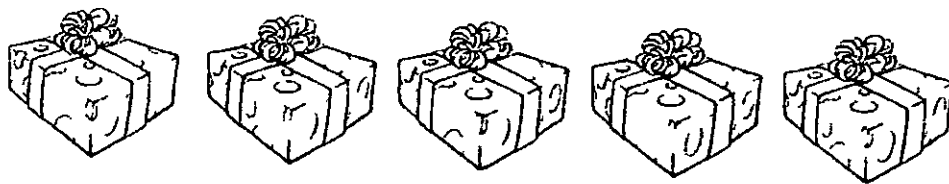
- (1) 7
(3) 8
(2) 70
(4) 80 ()

- 10 Which one of the following does not represent the total number of toy robots?



- (1) $3 + 3 + 3 + 3 + 3 + 3$ (2) 3 groups of 7
 (3) 3×7 (4) $7 + 7 + 7$ ()






- 11 Xiao Mei baked some cupcakes to sell
 She packed them into 5 boxes
 Each box had 4 cupcakes
 How many cupcakes did she bake altogether?



- (1) 9 (2) 16
 (3) 20 (4) 24 ()

- 12 The picture graph shows the number of fish Ben sold from Monday to Friday

Number of fish sold

MONDAY	
TUESDAY	
WEDNESDAY	
THURSDAY	
FRIDAY	

Each  stands for 1 fish

Which one of the following statements is **not true**?

- (1) Ben sold the least fish on Monday
- (2) Ben sold 4 more fish on Thursday than on Monday
- (3) Ben sold 3 fewer fish on Wednesday than on Tuesday
- (4) Ben sold 11 fish altogether on Monday and Tuesday

()

- 13 Look at the number pattern below
What is the missing number?

45 50 56 ? 71

- (1) 61
- (2) 62
- (3) 63
- (4) 64

- 14 Four children are in a queue
 Kelly is in front of George
 George is behind Ahmad
 Xinyi is between Ahmad and George
 Who is last in the queue?

(1) Ahmad
 (3) Kelly

(2) George
 (4) Xinyi

()

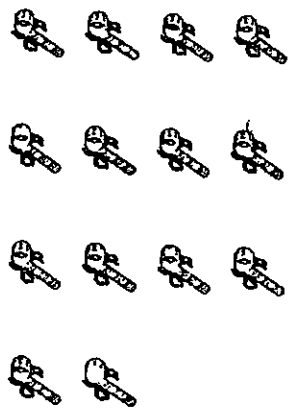
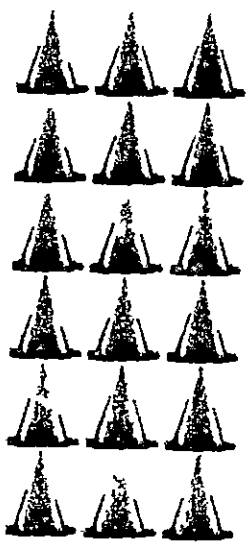
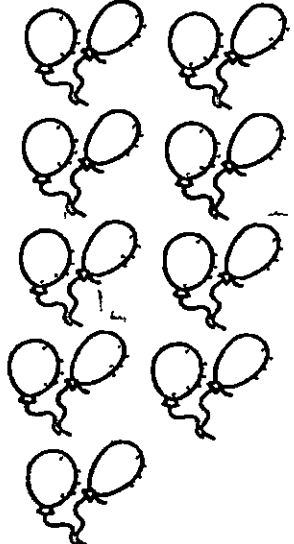
Section B

Questions 15 to 24 carry 2 marks each
 Show your working clearly in the space provided for each question and
 write your answer in the blank provided

(Total 20 marks)

- 15a) Write 9 tens 5 ones in **numerals**

- 15b) Tick the two pictures that show the same number of objects

 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>
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- 16 Arrange the numbers in order
Begin with the **smallest** number

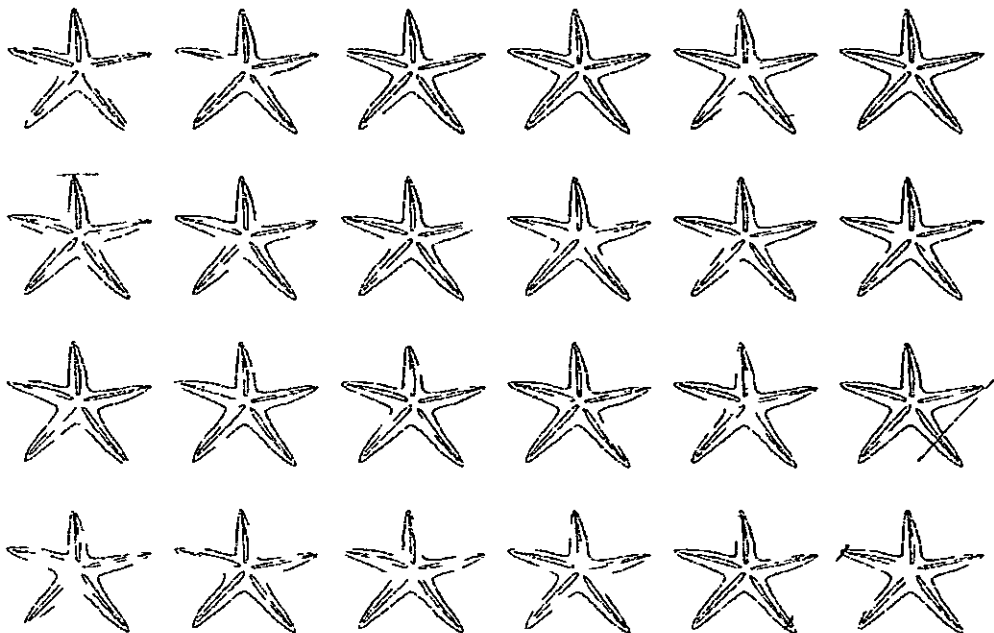
70	84	63	99
----	----	----	----

Ans _____

- 17 Complete the following subtraction equation

$$72 - 16 = \boxed{}$$

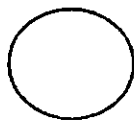
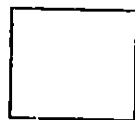
- 18 Look at the starfishes below
Circle to show **groups of 6**



- 19 John has 92 erasers
He has 17 more erasers than Mary
How many erasers does Mary have?

Ans _____

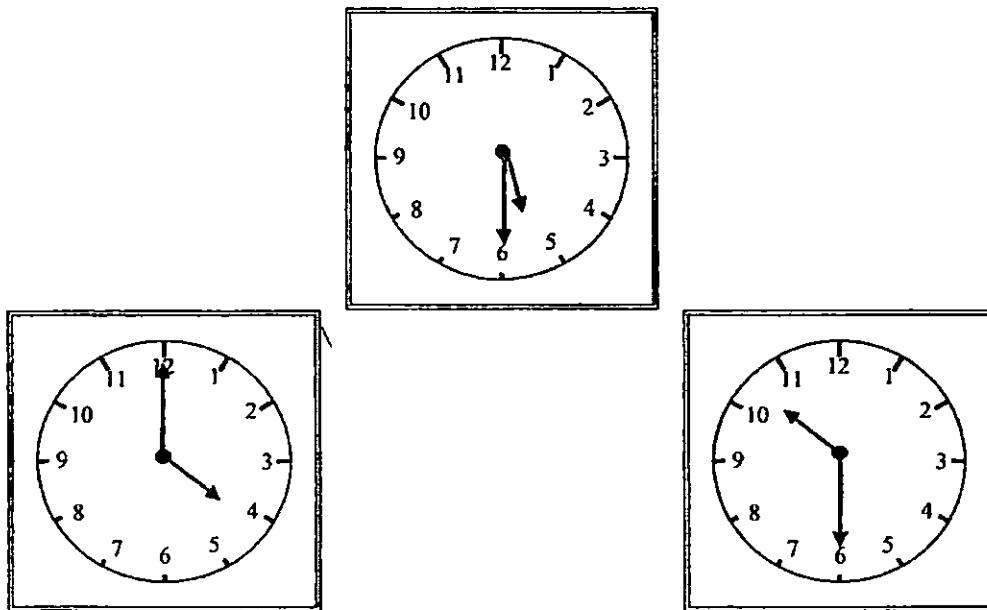
- 20 Abdul has 3 cookie jars at home
There are 10 cookies in each cookie jar
Write a multiplication equation to show the total number of cookies



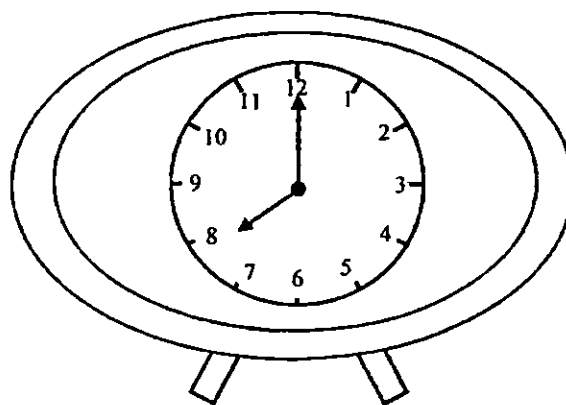
=



- 21 Peter takes his lunch at 2 o'clock
 He wants to borrow books from the library after his lunch
 He needs to take his dinner at half past 5
Circle the clock that shows the best time for Peter to go to the library



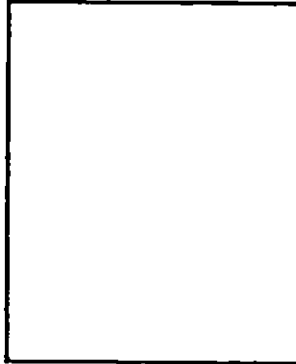
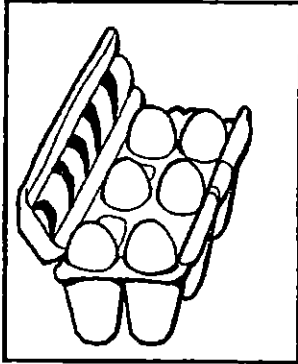
- 22 The clock below is not working
 It shows a time that is 1 hour slower than the correct time
 What is the correct time?



Ans ____ o'clock

- 23 There were 6 eggs in a carton
Grandmother bought 3 cartons altogether

a) Draw circles in the two boxes below to show the number of eggs in each carton

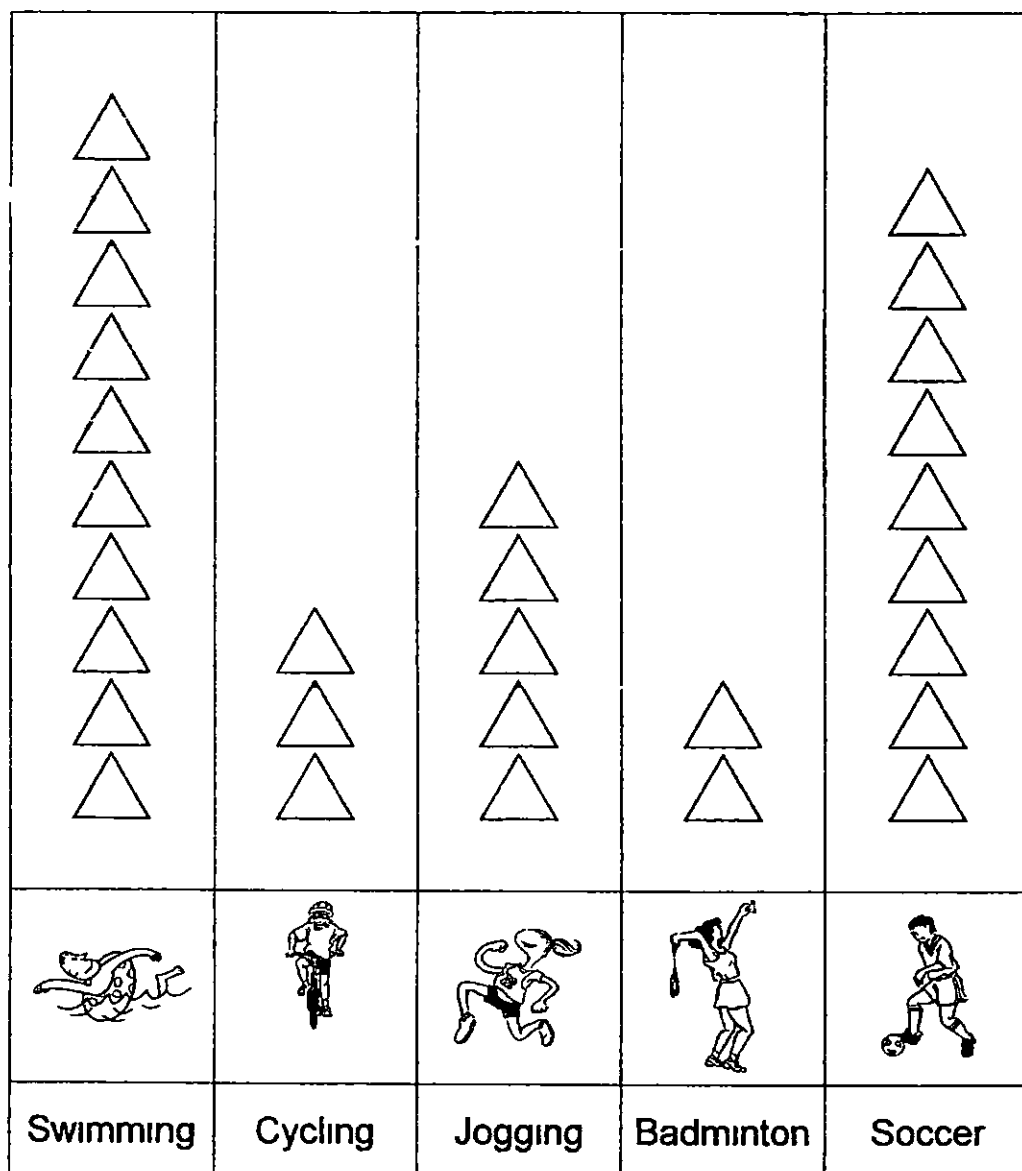


b) How many eggs did Grandmother buy altogether?

Ans _____


- 24 The picture graph below shows the favourite sports of Class 1N

1N pupils favourite sports



Each  stands for 1 pupil

There is a mistake in the picture graph above
There are 6 more pupils who chose swimming than badminton as their favourite sport

Cross out the number of  in the picture graph above to show the correct picture graph

Section C

Questions 25 to 28 carry 4 marks each

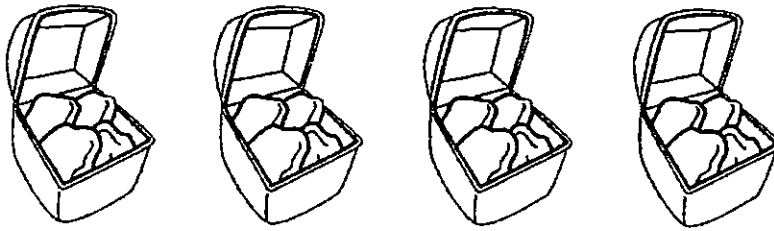
Do these word problems carefully

Show your working clearly in the space provided for each question

(Total 16 marks)

- 25 Mr Kimura bought 4 boxes of nuggets
Each box was packed with 4 nuggets

a) How many nuggets did he buy altogether?



$$\square \quad \bigcirc \quad \square = \square$$

Mr Kimura bought _____ nuggets altogether

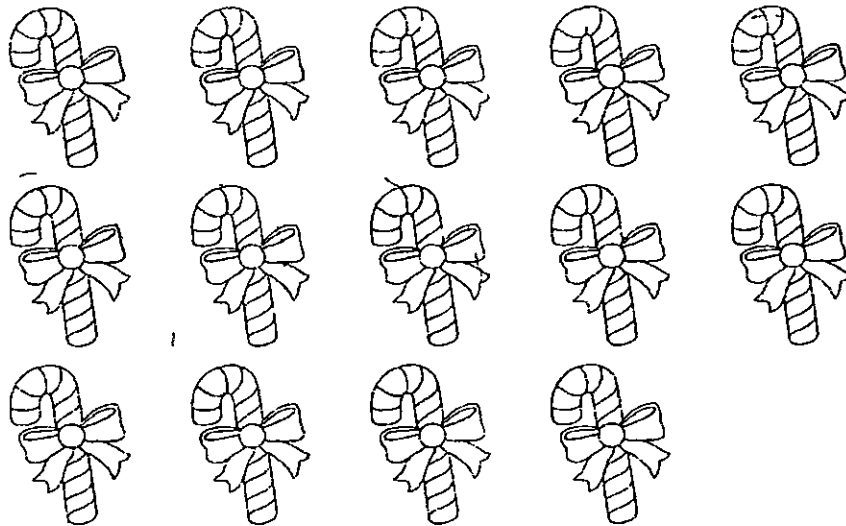
- b) After eating some nuggets Mr Kimura had 9 nuggets left
His son then bought 32 nuggets
How many nuggets do they have now?

$$\square \quad \bigcirc \quad \square = \square$$

They have _____ nuggets now

- 26 Samy bought 14 candy canes to give his teachers
He gave each teacher 2 candy canes

Circle the candy canes to show the number of teachers he gave to



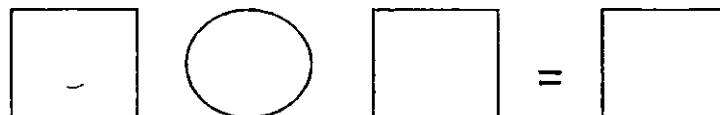
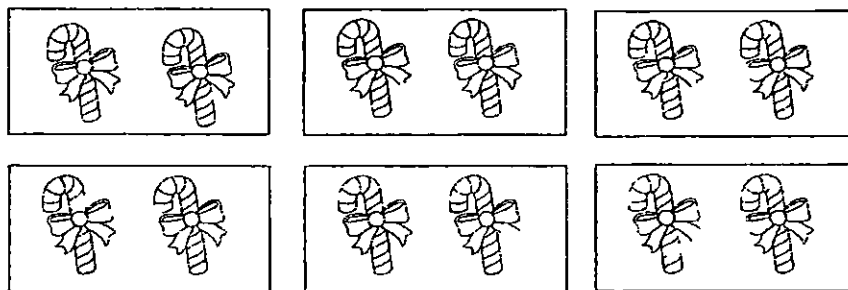
- a) How many teachers did he give the candy canes to?

He gave the candy canes to _____ teachers

- b) He bought some more candy canes to give to 6 of his friends

Each friend received 2 candy canes



How many candy canes did Samy buy for his friends?






Samy bought _____ candy canes for his friends

- 27 Fang Ting wants to order her lunch
She needs to choose 1 main course and 1 drink

Main Course

 Chicken burger	 Spaghetti
---	---

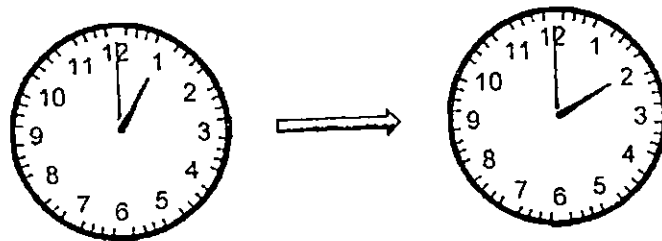
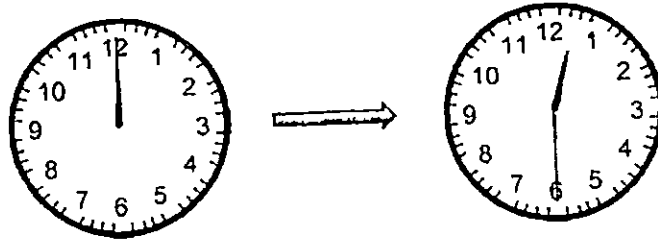
Drinks

 Coffee	 Juice	 Milk
---	--	---

- a) How many different ways can she order her lunch?

She can order her lunch in _____ different ways

- b) Fang Ting needs half an hour for her lunch
One pair of the clocks below shows the correct time




Complete the sentence below to show the correct time

Fang Ting starts her lunch at _____ and

finishes her lunch at _____

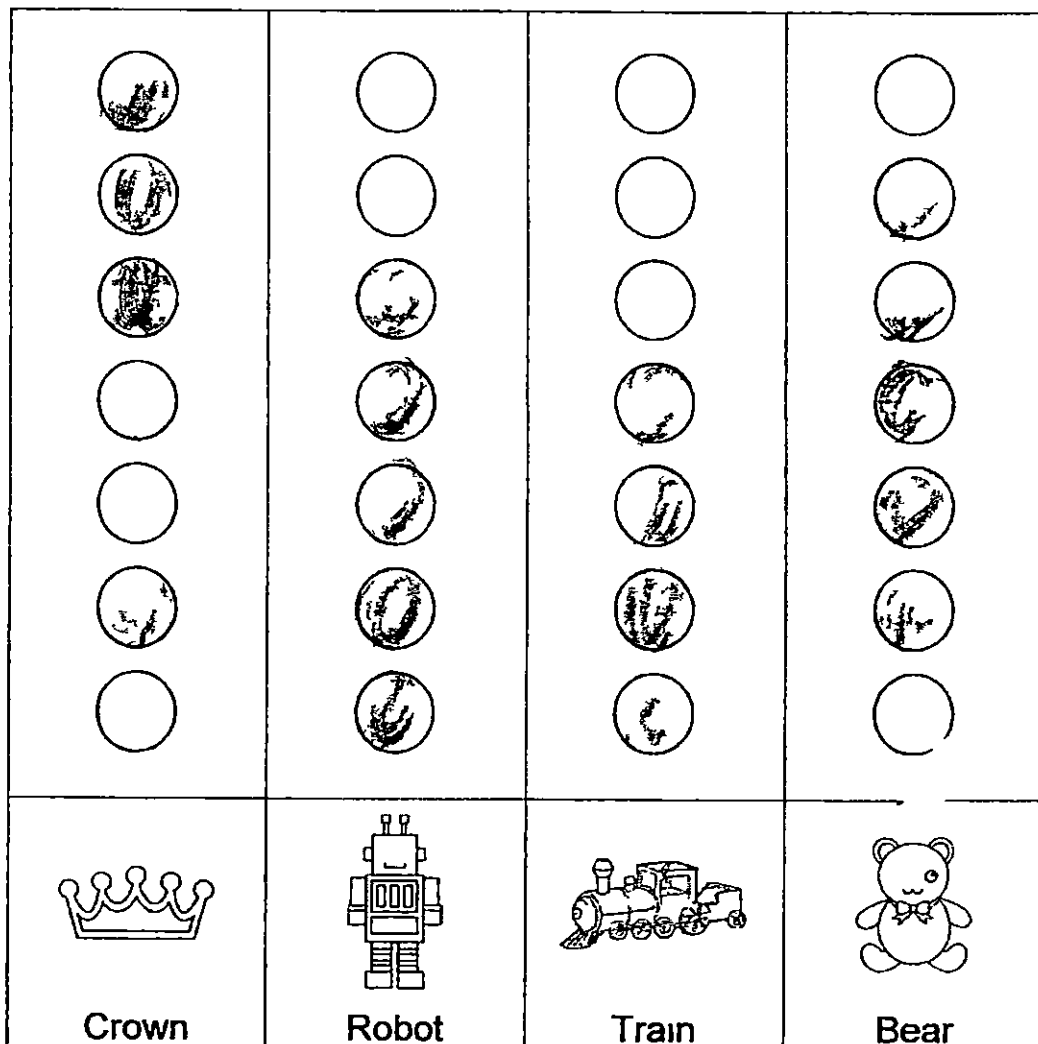
28 Read the following sentences carefully

Colour the number of  to complete the picture graph

Do not draw any circles in the picture graph

- There are 4 trains in the toy shop
There is 1 robot more than the trains
- The number of crowns is more than the number of bears
There are more bears than robots

Number of toys in the toy shop



Each  stands for 1 toy

© End of Paper ©
Please Check Carefully

Nanyang Primary School
Mathematics
Primary 1
Term 4 Combined Topical Test



Name _____ () Marks / 50

Class Primary 1 () Parent's Signature

Date 26 October 2015 _____

Duration 1 hour

Any query on marks awarded should be raised by 6 November 2015. We seek your understanding in this matter as any delay in the confirmation of marks will lead to delays in the generation of results.

Section A

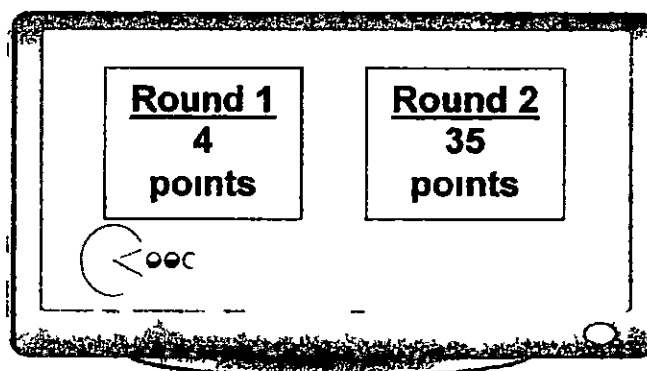
Questions 1 to 14 carry 1 mark each

For each question four options are given

One of them is the correct answer

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided (Total 14 marks)

- 1 Eddie was playing computer games.
The picture below shows the points he scored in round 1 and round 2.



How many points did he score altogether in the two rounds?

- (1) 31 (2) 39
(3) 49 (4) 75 ()

- 2 Subtract 5 from 47
What is the answer?

(1) 32
(3) 52

(2) 42
(4) 97

()

- 3 Look at the equation below

$$89 - 58 = \boxed{?}$$

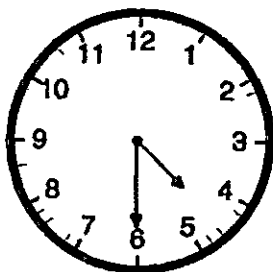
What is the missing number?

(1) 21
(3) 31

(2) 27
(4) 39

()

- 4 Look at the clock below



What is the time shown on the clock?

(1) half past 4
(3) 6 o'clock

(2) half past 5
(4) 4 o'clock

()

5 10 more than 4 tens 13 ones is _____

(1) 27

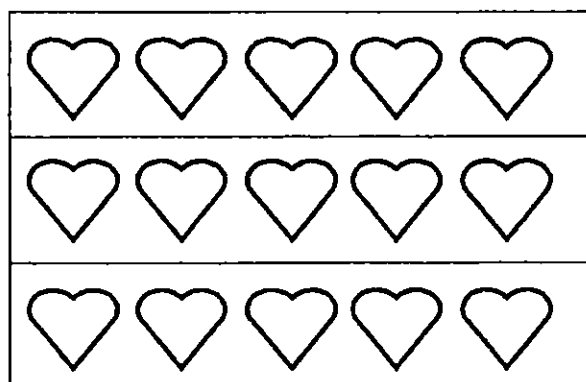
(2) 50

(3) 53

(4) 63

()

6 Look at the diagram below



Which one of the following **does not** describe the diagram correctly?

(1) 3 groups of 5

(2) $5 + 5 + 5$

(3) 5 groups of 3

(4) 3 fives

()

7 Sally has 7 pencils
Ali has 6 pencils
John has 9 pencils
How many pencils do they have in all?

(1) 12

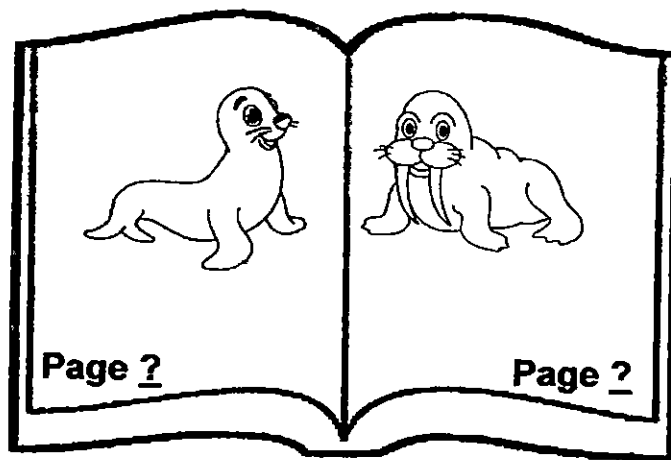
(2) 21

(3) 22

(4) 32

()

- 8 Look at the picture below



The page numbers shown on the two pages of the book above add up to 67

None of the pages were missing from the book
What are the two page numbers?

- | | | |
|---------------|---------------|-----------|
| (1) 32 and 35 | (2) 23 and 24 | |
| (3) 33 and 34 | (4) 43 and 44 | () |

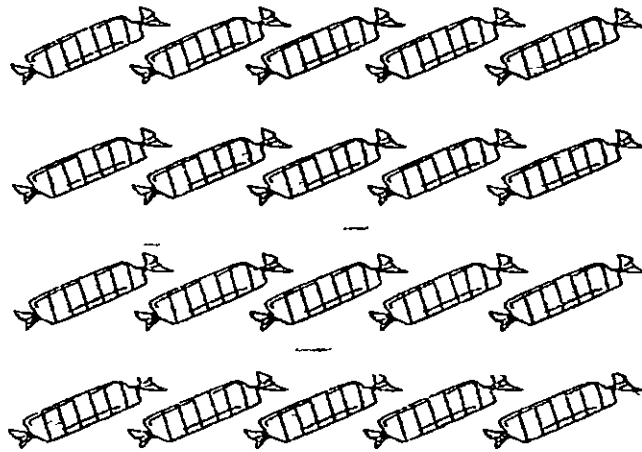
- 9 Study the number pattern below

79, ? 85 , 88 91

What is the missing number?

- | | | |
|--------|--------|-----------|
| (1) 80 | (2) 81 | |
| (3) 82 | (4) 83 | () |

- 10 Mrs Lim had 20 sweets
She gave her 4 children an equal number of sweets each
How many sweets did she give to each child?

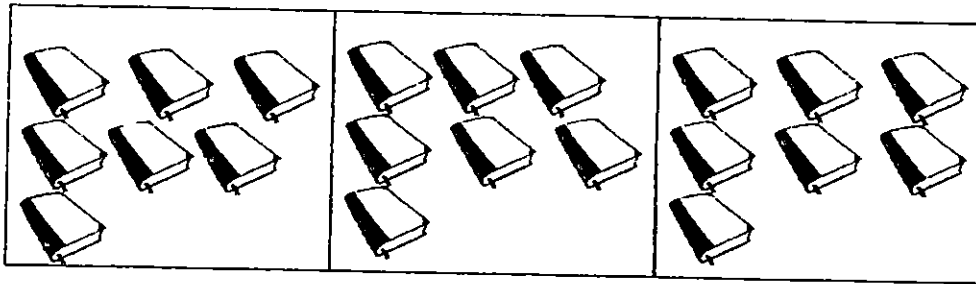


- | | | | | |
|-----|---|-----|---|----------|
| (1) | 5 | (2) | 6 | |
| (3) | 7 | (4) | 4 | () |

- 11 Roy has 35 stickers
Joshua has 19 more stickers than Roy
How many stickers does Joshua have?

- | | | | | |
|-----|----|-----|----|----------|
| (1) | 16 | (2) | 24 | |
| (3) | 44 | (4) | 54 | () |

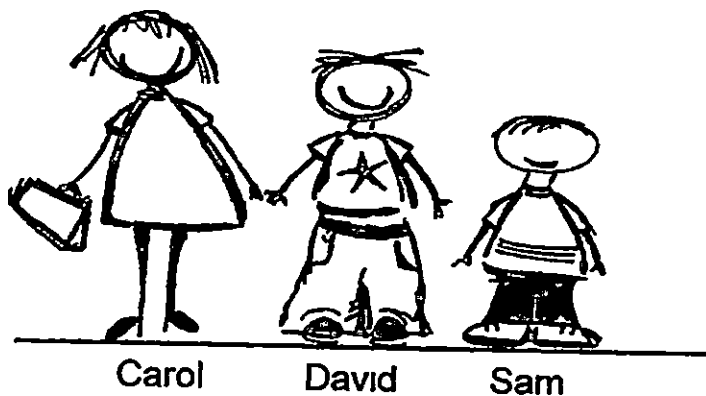
- 12 Mrs Raja has 3 boxes
There are 7 books in each box



How many books does she have altogether?

- (1) 7 (2) 10
(3) 14 (4) 21 ()

- 13 Carol David and Sam stood in a straight row for photo taking

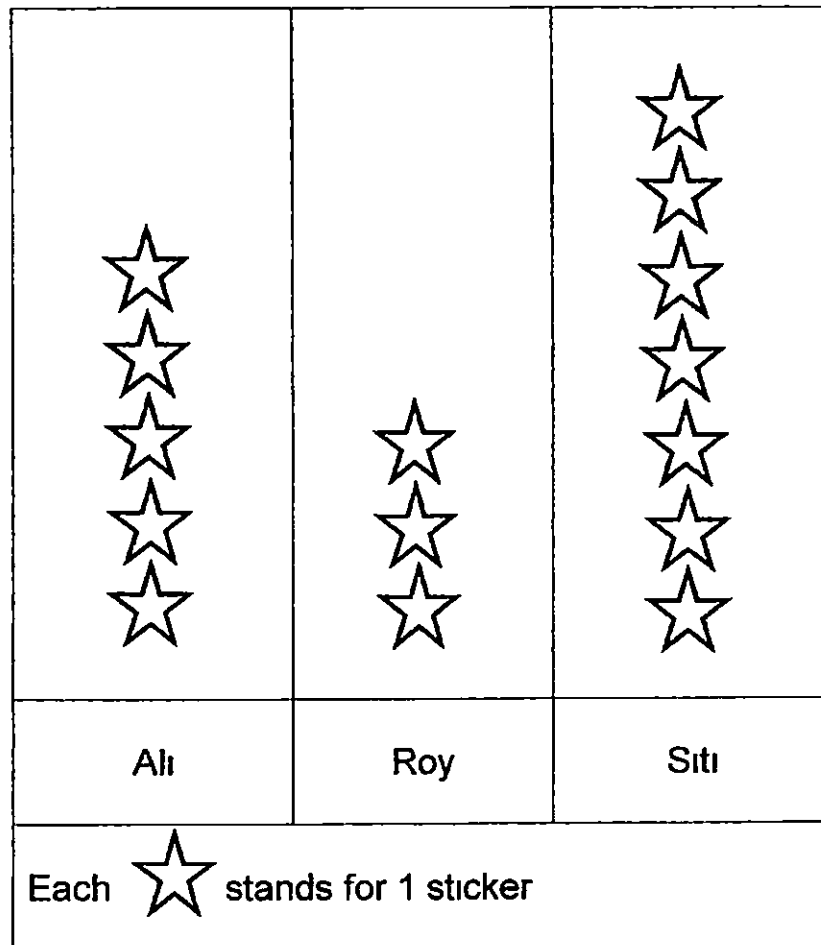


How many different ways can they arrange themselves in a straight row?

- (1) 6 (2) 9
(3) 3 (4) 4 ()

14 The picture graph below shows the number of stickers collected by three children

Number of stickers collected



How many stickers must Siti give to Roy so that each of them will have the same number of stickers?

- (1) 5 (2) 2
(3) 3 (4) 4 ()

Section B

Questions 15 to 24 carry 2 marks each

Show your working clearly in the space provided for each question and write your answer in the blank provided

(Total 20 marks)

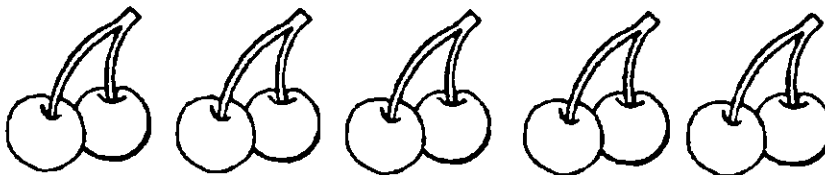
- 15 a) Write 7 tens 1 one in numerals

- b) Write 38 in words

- 16 Arrange these numbers in order beginning with the greatest

47	67	54	63
----	----	----	----

- 17 Write a **multiplication equation** to find the total number of cherries

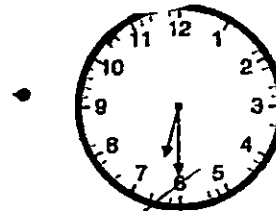
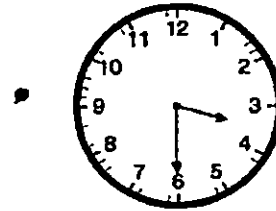


<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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- 18 The pictures below show part of Lily's day
Match the events to the correct times shown on the clock faces

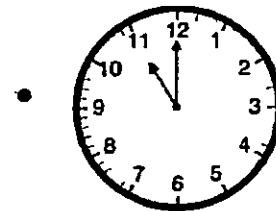
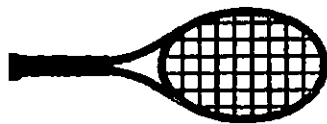
Goes to school

Half past 6



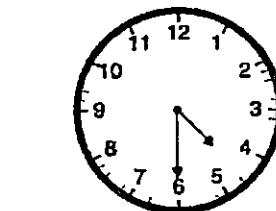
Attends PE Lesson

11 o'clock

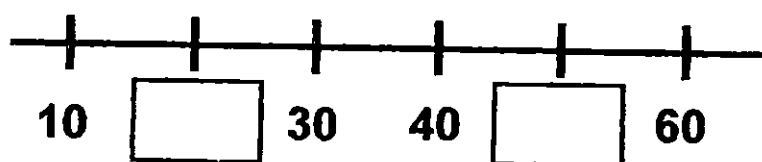


Reads a book

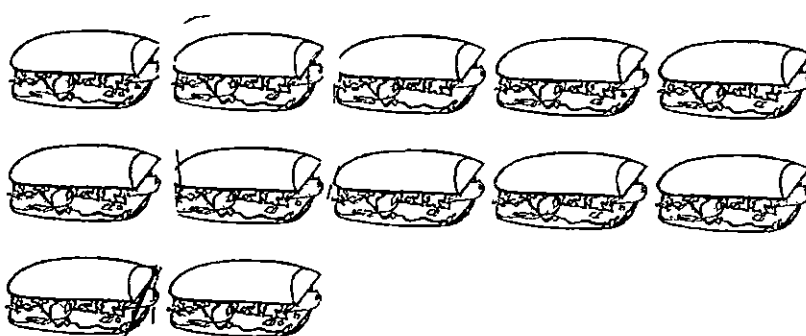
Half past 3



- 19 Fill in the missing numbers in the boxes below



- 20 Siti has 12 sandwiches
She gives each of her friends 3 sandwiches
How many friends does she give her sandwiches to?

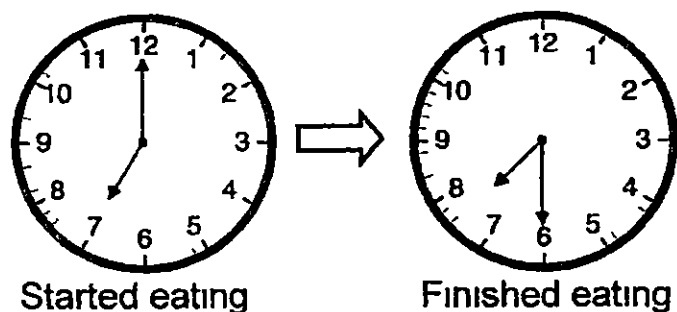


Ans _____

- 21 Sam has 53 paper clips
Linda has 16 fewer paper clips than Sam
How many paper clips does Linda have?

Ans _____

- 22 The clocks below show the time Ravi started and finished eating his breakfast at home



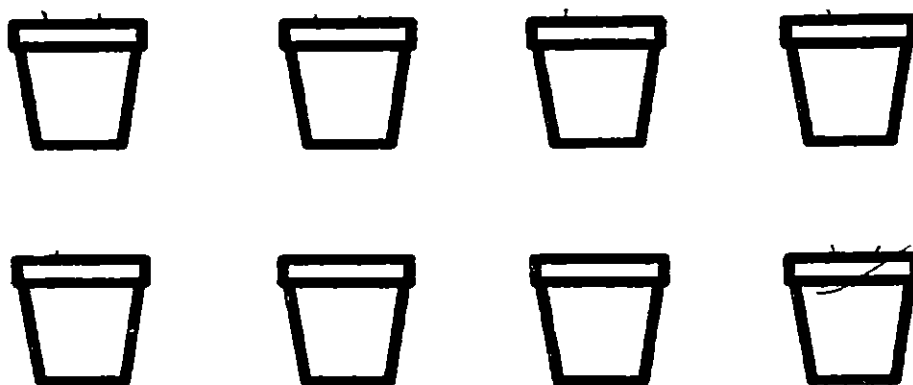
Fill in the blanks with the correct time

Ravi started eating his breakfast at _____

and finished eating his breakfast at _____

- 23 Mr Tan had 8 flower pots
He planted 2 flowers in each flower pot

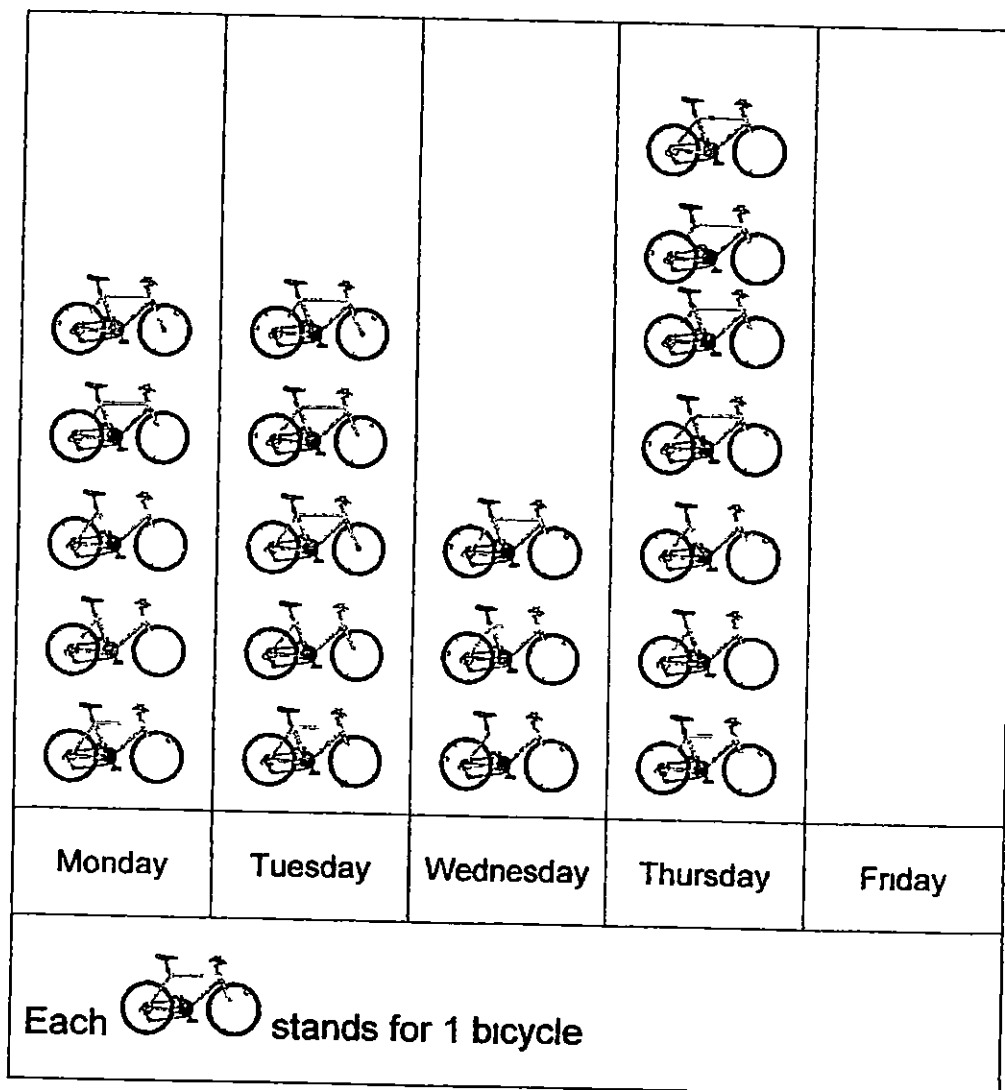
Draw the flowers in the flower pots below
How many flowers did Mr Tan plant altogether?



Ans _____

- 24 Study the graph below and answer the following question
The picture graph below shows the number of bicycles Mr Ahmed sold from Monday to Friday

Number of Bicycles Mr Ahmed Sold



Mr Ahmed sold 3 more bicycles on _____
than on _____

Section C

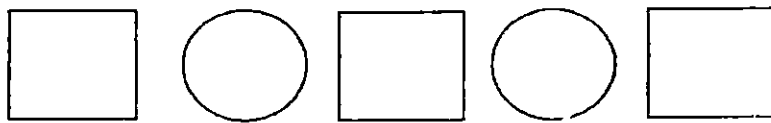
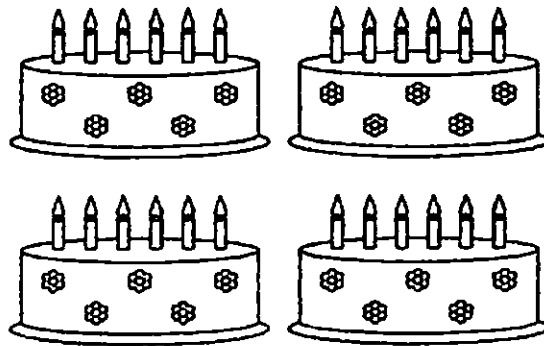
Questions 25 to 28 carry 4 marks each

Do these word problems carefully

Show your working clearly in the space provided for each question

(Total 16 marks)

- 25 There are 4 birthday cakes
 There are 6 candles on each birthday cake
 How many candles are there altogether?



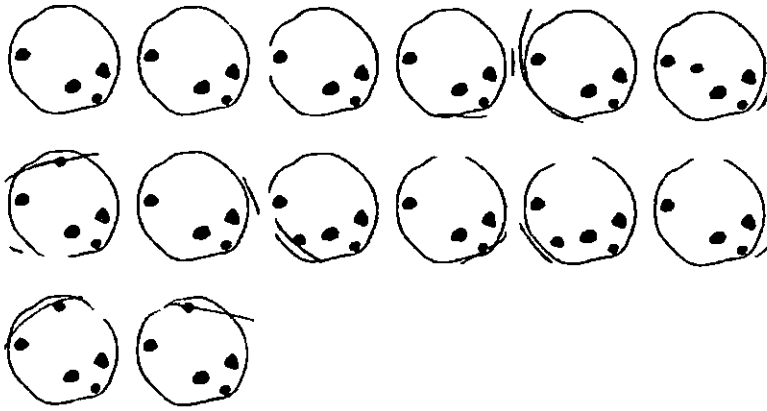
There are _____ candles altogether

26

Annie has 14 cookies

The cookies are shared equally among 7 of her friends
How many cookies does each of her friends receive?

Circle the cookies to show the answer



Each of her friends receives _____ cookies

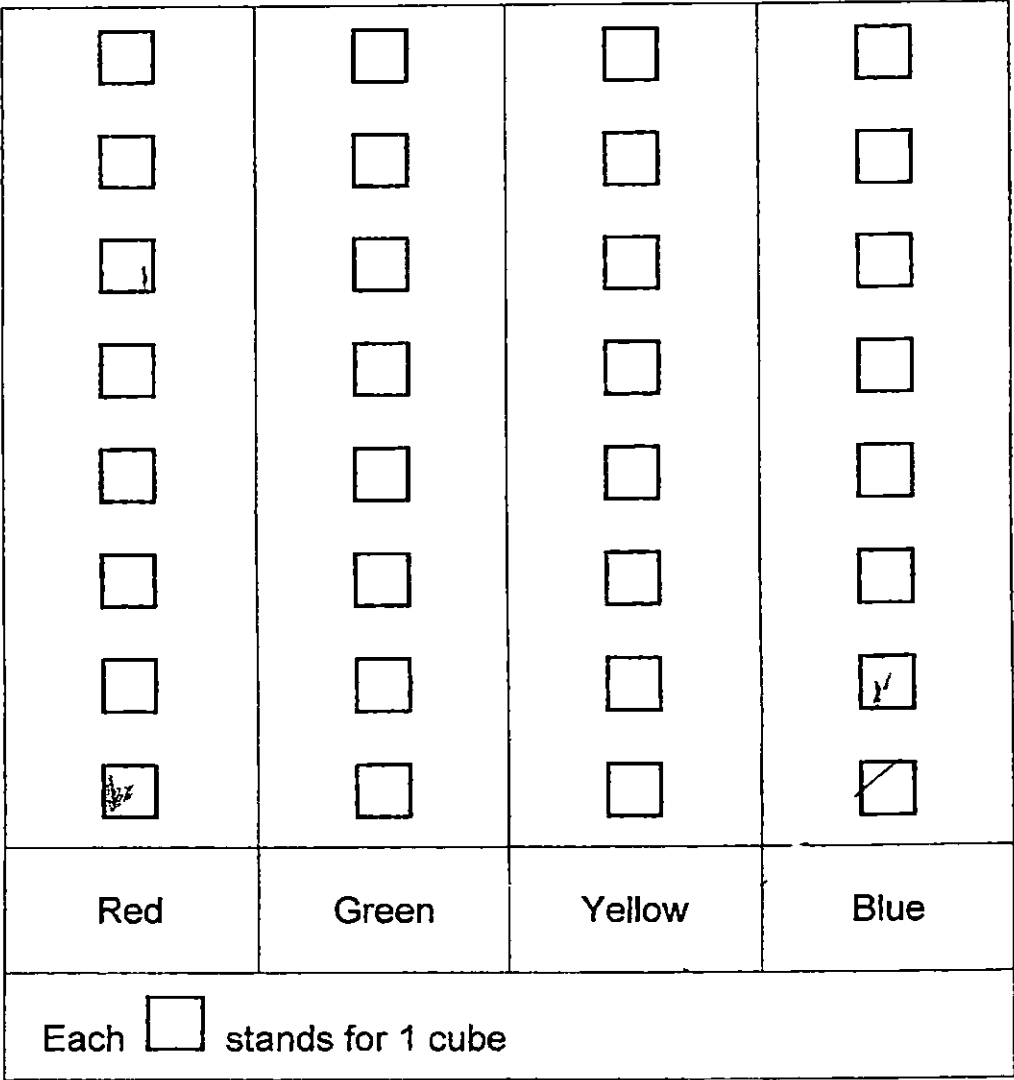
27 Dan has some cubes
 Read the clues below to find out the number of cubes he has

Clues

- He has 7 red cubes
 He has 2 more yellow cubes than green cubes
 He has 3 fewer green cubes than red cubes
- He has 19 cubes altogether

Colour the correct number of ☐ to complete the picture graph

Number of cubes Dan has



- 28 Janice had 18 coins
Each day she spent an equal number of coins

On Monday she had 15 coins left

On Tuesday she had 12 coins left

On Wednesday she had 9 coins left

How many coins did she have left on Friday?

Complete the table below

Day	Monday	Tuesday	Wednesday	Thursday	Friday
Number of coins left	15				

She had _____ coins left on Friday

**© End of Paper ©
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EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 4 PRACTICE PAPER 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	2	4	1	3	2	1	4	4	4
Q11	Q12	Q13	Q14						
3	3	2	2						

Q15 a) 65 b) 94

Q16 91 (greatest) 46 36 23

Q17 $4 \times 2 = 8$

Q18 7 groups of 2

Q19 5

Q20 8

Q21 Circle the clock in the middle

Q22 a) Draw 4 circles in each box
b) 20

Q23 6 o'clock

Q24 Cross out 3 stars under MATHS

Q25 Each friend got 3 balloons

Q26 She baked 24 cookies in all $\rightarrow 12 + 12 = 24$

Q27 Sammi folded 36 flowers on Sunday $\rightarrow 11$ (Tue) 16 21 26 31 36 (Sun)

Q28 a) There are 12 children queuing up to take photographs with Elsa.
b) There were 2 fewer children queuing up to take photographs with Elmo than with Nemo
c) There were 32 children queuing up to take photographs altogether

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 4 PRACTICE PAPER 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	2	2	4	4	3	4	3	1
Q11	Q12	Q13	Q14						
3	3	3	2						

Q15 a) 95 b) *Middle and Right Column*

Q16 63 (smallest) 70 84 99

Q17 56

Q18 *4 groups of 6*

Q19 75

Q20 $3 \times 10 = 30$

Q21 *Circle the clock on the left*

Q22 9 o'clock

Q23 a) 6 eggs b) 18

Q24 *Cross out 2 triangles under SWIMMING*

Q25 a) Mr Kimura bought 16 nuggets altogether $\rightarrow 4 \times 4 = 16$

b) They have 41 nuggets now $\rightarrow 32 + 9 = 41$

Q26 a) He gave the candy canes to 7 teachers

b) Samy bought 12 candy canes for his friends $\rightarrow 6 \times 2 = 12$

Q27 a) She can order her lunch in 6 different ways

b) Fang Ting starts her lunch at 12 o'clock and finishes her lunch at half past 12

Q28 Crown 7 circles Robot. 5 circles Train 4 circles Bear 6 circles

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL NANYANG PRIMARY SCHOOL

SUBJECT MATHEMATICS

TERM TERM 4 COMBINED TOPICAL TEST

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	2	3	1	4	3	3	3	3	1
Q11	Q12	Q13	Q14						
4	4	1	2						

Q15 a) 71 b) thirty eight

Q16 67 (greatest) 63 54 47

Q17 $5 \times 2 = 10$

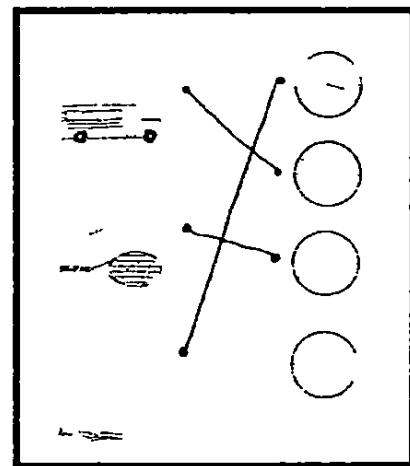
Q18 SEE PICTURE

Q19 20 50

Q20 4

Q21 37

Q18



Q22 Ravi started eating his breakfast at 7 o'clock and finished eating his breakfast at half past 7

Q23 16 flowers

Q24 Mr Ahmed sold 3 more bicycles on Wednesday than on Friday

Q25 There are 24 candles altogether $\rightarrow 4 \times 6 = 24$

Q26 Each of her friends receives 2 cookies

Q27 Red 7 cubes Green 4 cubes Yellow 6 cubes Blue 2 cubes

Q28 She had 3 coins left on Friday
 $\rightarrow 12$ (Tuesday) 9 (Wednesday) 6 (Thursday) 3 (Friday)

3

END

Pei Chun Public School
Modular Assessment 1 – 2015
Mathematics
Primary 1

Name _____ () Date 6 May 2015

Class Primary 1 _____

Parent's Signature _____

Time 45 min

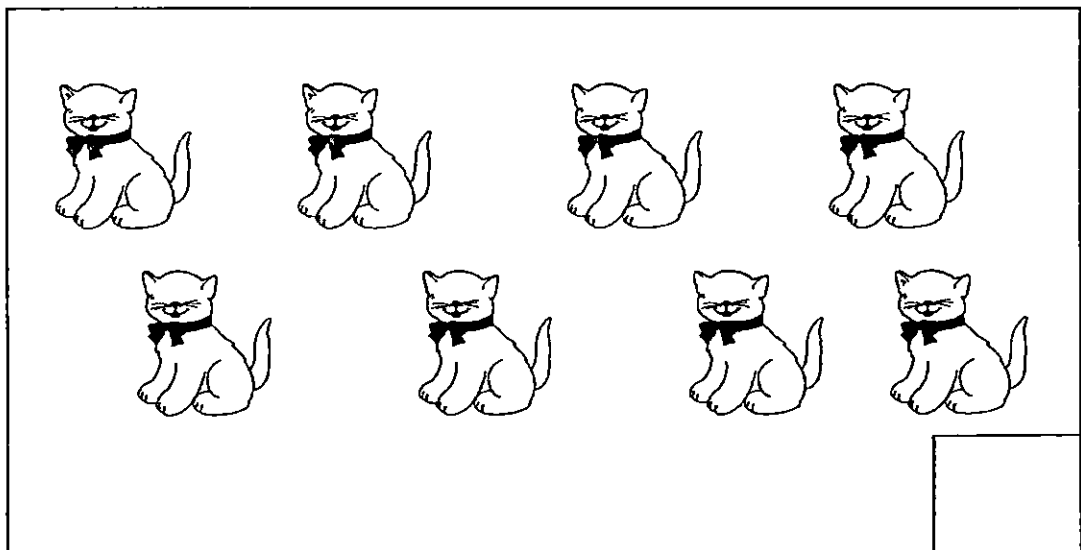
Marks

MA1	25
AA1	10

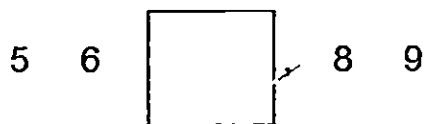
Maths Teacher _____

Section A (19 × 1 mark)

- 1 Count the number of cats and write the correct number of cats in the box



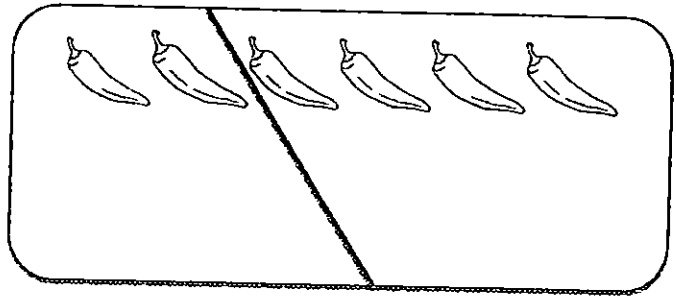
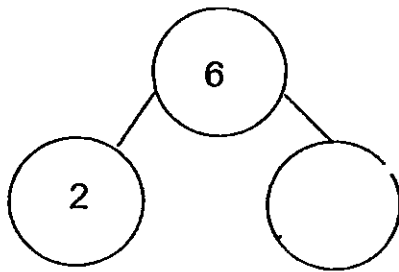
- 2 Fill in the missing number in the box



- 3 Write in words

0 _____

4 Complete the number bond



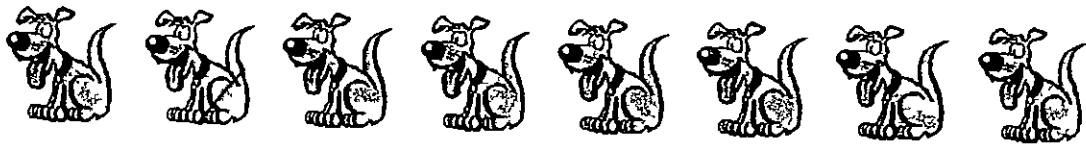
5 Circle the two numbers that make 10

1	3	6	9
---	---	---	---

6 Circle the sum that adds up to 9

$1 + 7$	$2 + 6$	$3 + 6$	$4 + 7$
---------	---------	---------	---------

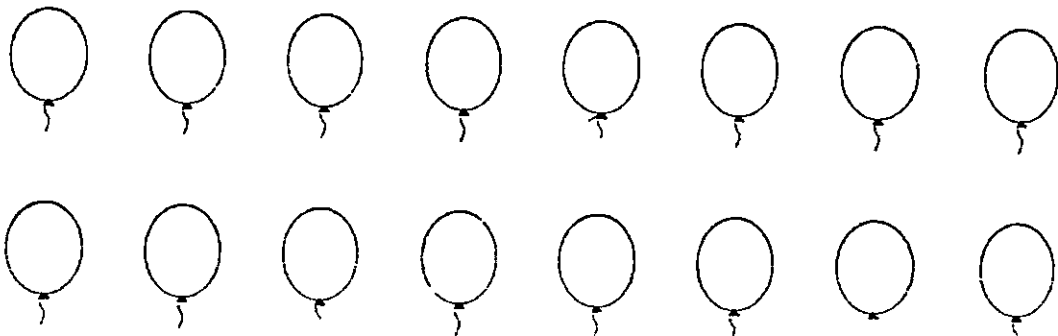
7 Circle the seventh dog from the right



Left

Right

8 Colour twelve balloons



9 Arrange the numbers from the greatest to the smallest

5	18	13
---	----	----

_____ greatest _____ _____

For questions 10 11 12 13 and 14 complete the equations

10 $6 - \square = 1$

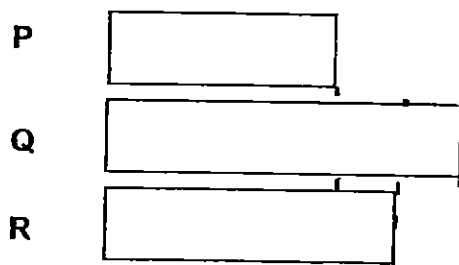
11 $5 + \square = 8$

12 $\square + 5 = 7$

13 $20 - 5 = \square$

14 $16 - \square = 7$

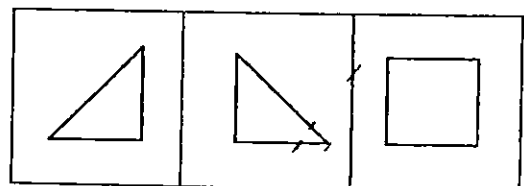
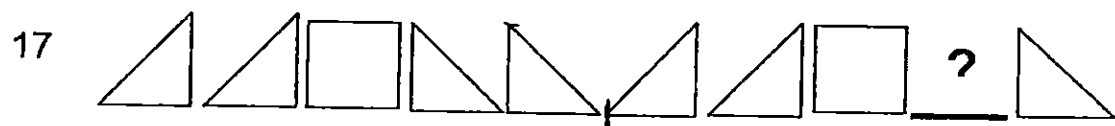
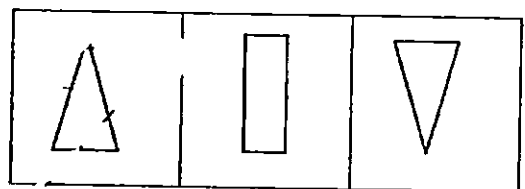
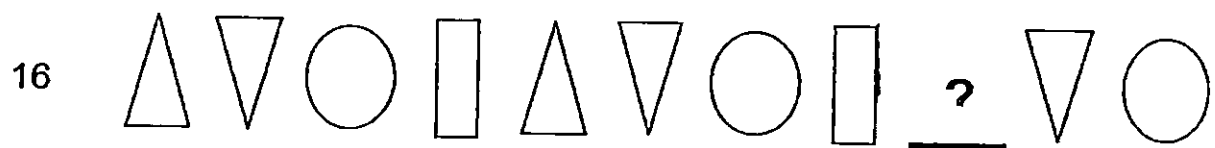
15 Look at the picture below



Rectangle R is longer than Rectangle ____

Look at questions 16 and 17

Circle the shape that comes next in each pattern



Look at the picture and answer questions 18 and 19



1st

18 Circle the 2nd and 7th cupcake

19 There are cupcakes between the 2nd cupcake and the 7th cupcake

Section B (3 × 2 marks)

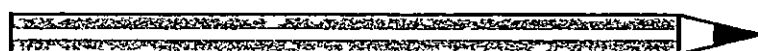
20 Look at the picture below and answer the questions



key



pencil

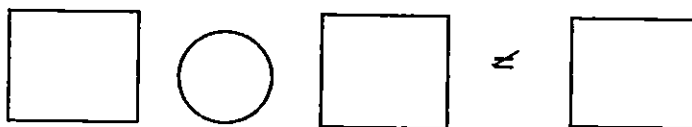
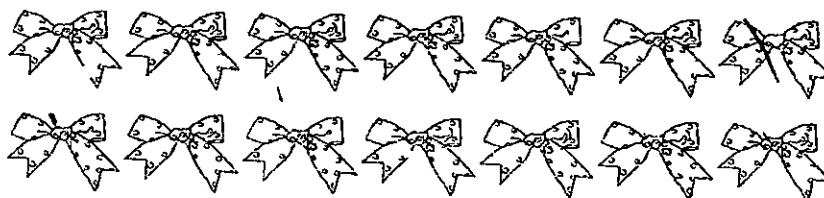


Each stands for 1 unit

(a) The key is _____ shorter than the pencil

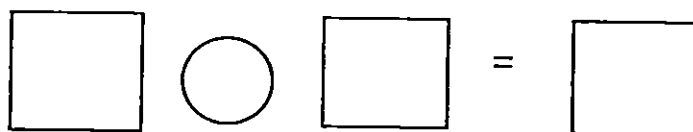
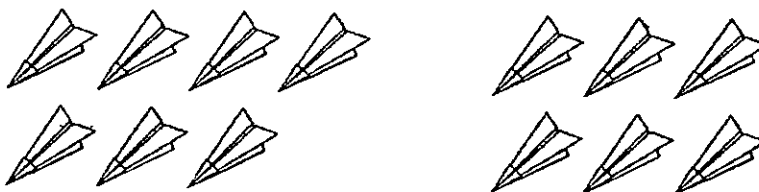
(b) The total length of the pencil and the key is
_____ long

- 21 Akirah has 14 ribbons
 She gives 8 ribbons to her friends
 How many ribbons has Akirah left?



Akirah has _____ ribbons left

- 22 Sue makes 7 paper aeroplanes
 Tom makes 6 more paper aeroplanes than Sue
 How many paper aeroplanes does Tom make?



Tom makes _____ paper aeroplanes

End of Paper

Pei Chun Public School
Modular Assessment 2 – 2015
Mathematics
Primary 1

Name _____ () Date 18 August 2015

Class Primary 1 _____

Parent's Signature _____

Time 45 min

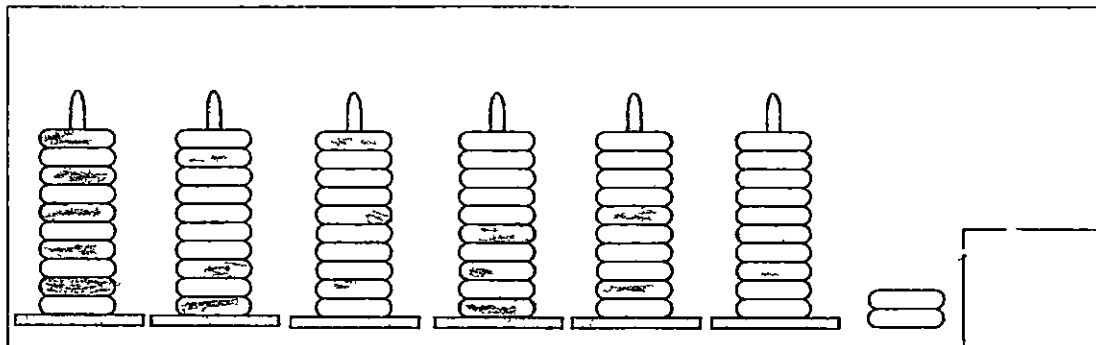
Marks


Maths Teacher _____

MA2	 25
AA2	 10

Section A (10 × 1 mark)

- 1 Count the number of  and write the answer in the box

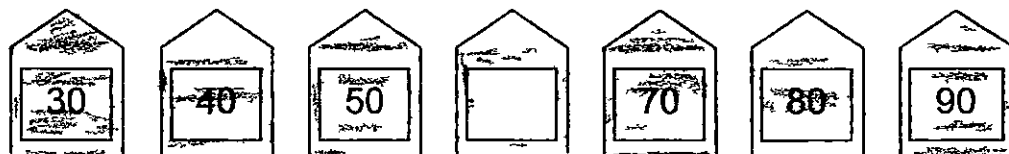


- 2 4 tens 6 ones = 

- 3 Write in words

97	
----	--

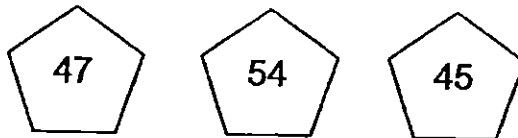
- 4 Complete the number pattern below



5 3 more than 17 is

6 2 less than 100 is

7 Arrange the numbers from the greatest to the smallest



greatest

8 Fill in the missing number



4 sevens =

9 Complete the equation

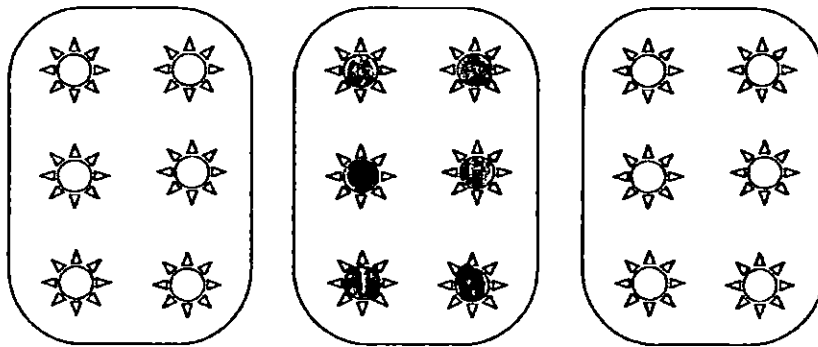
$$3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = \boxed{} \times 3$$

10 Do this sum

$$\begin{array}{r} 167 \\ + 28 \\ \hline \\ \hline \end{array}$$

Section B (3 × 2 marks)

- 11 Based on the pictures below write a multiplication equation



$$\square \circ \square = \square$$

- 12 Find the missing number in the box

$$34 - 10 = \square + 4$$

- 13 Each shape represents a number

Write the numbers in the shapes to complete the equations

$$\square + 5 = 30$$

$$21 + \triangle = \square$$

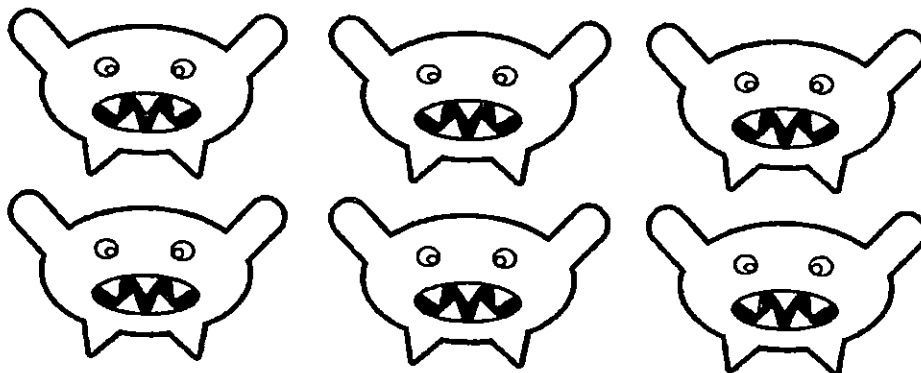
Section C (3 × 3 marks)

Work out the problem sums below All working and answers must be clearly shown

14 There are 6 monsters

Each monster has 5 teeth

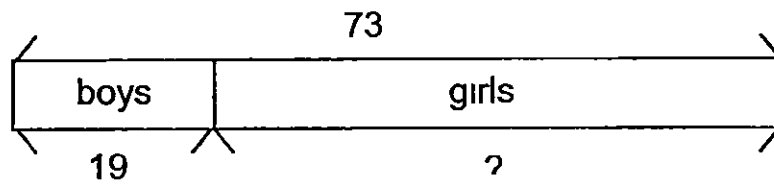
How many teeth do the monsters have altogether?



$$\square \quad \bigcirc \quad \square = \square$$

The monsters have _____ teeth altogether

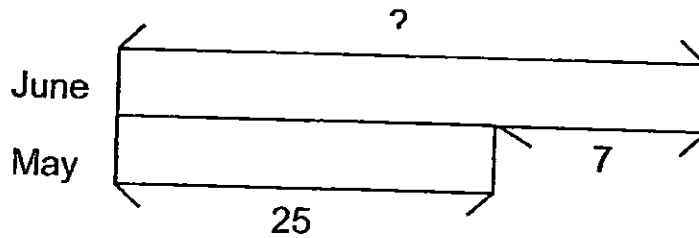
- 15 There are 73 children in the canteen
19 of them are boys
How many girls are there in the canteen?



$$\square \bigcirc \square = \square$$

There are _____ girls in the canteen

- 16 Candy read 25 books in May
She read 7 fewer books in May than in June
How many books did she read in June?



$$\square \bigcirc \square = \square$$

Candy read _____ books in June

End of Paper

Set by M s Serena Woo and Miss Natalie Boon

Pei Chun Public School
Modular Assessment 3 – 2015
Mathematics
Primary 1

Name _____ () Date 27 October 2015

Class Primary 1 _____

Parent's Signature _____

Time 1 h

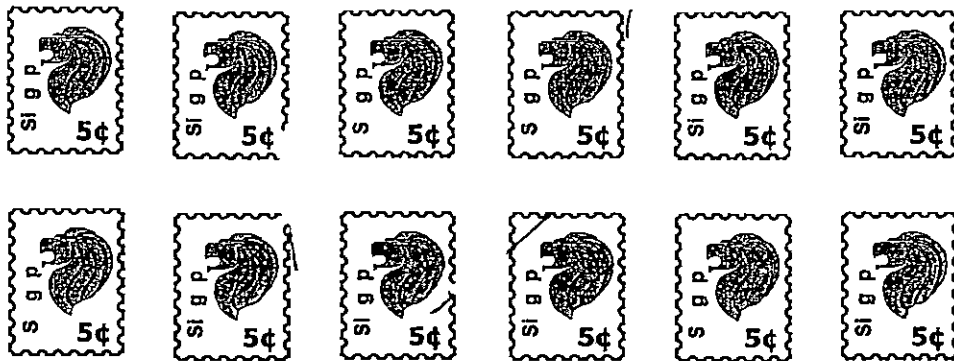
Marks

MA3	40
AA3	10

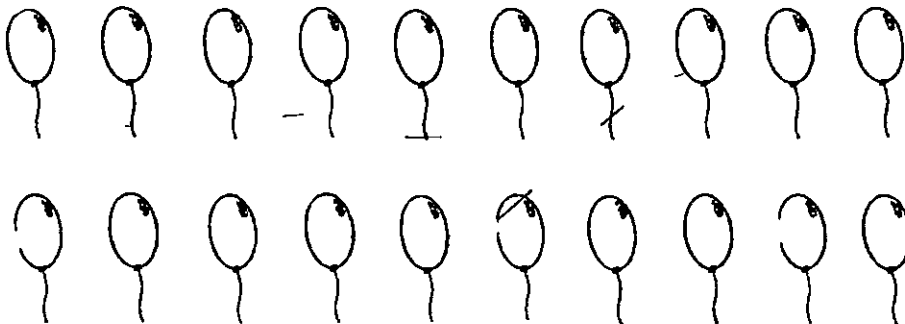
Maths Teacher _____

Section A (15 × 1 mark)

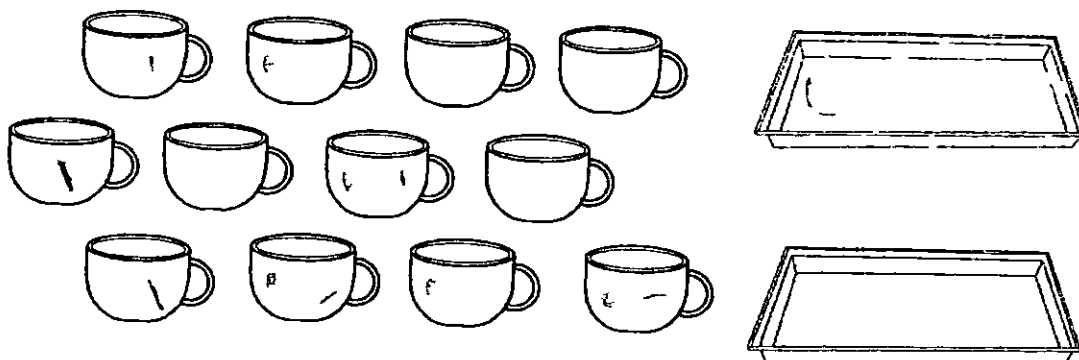
- 1 Circle the stamps to show 3 equal groups



- 2 Circle the balloons to show groups of 5



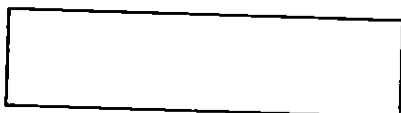
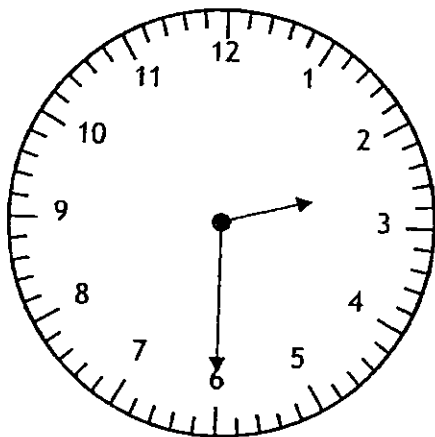
- 3 Sumer puts 12 cups equally onto 2 trays



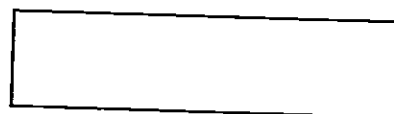
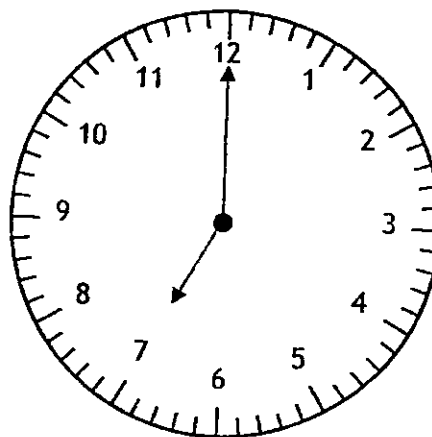
She puts _____ cups on each tray

For questions 4 and 5 write the correct time shown on each face using **o clock** or **half past**

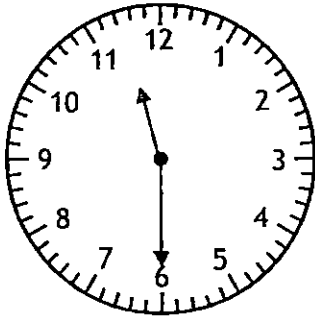
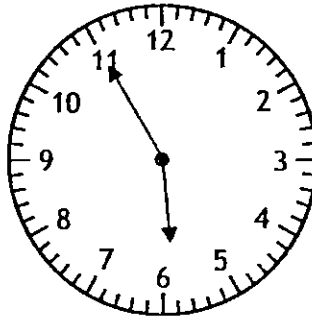
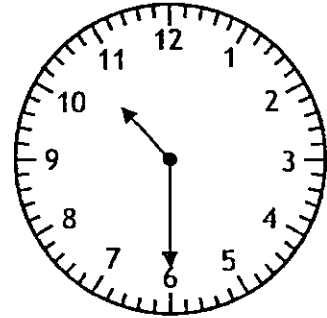
4



5



- 6 Mary has her lunch at half past eleven every day Tick (✓) the box that shows the correct time


☐

☐

☐

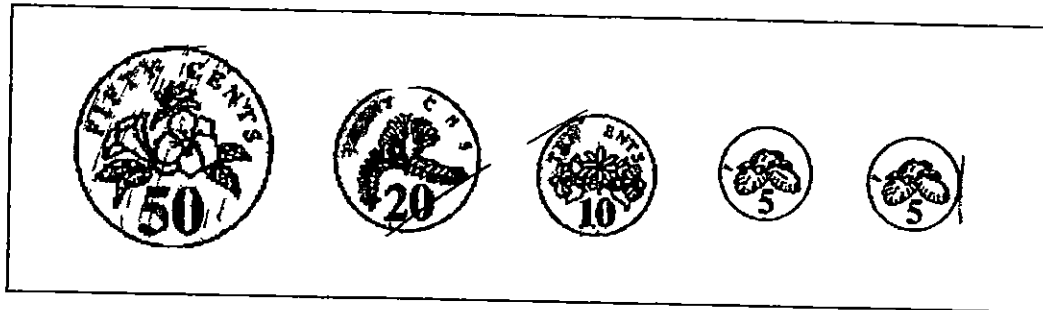
- 7 Tim Jerry and Susan woke up at different times on a Sunday morning

Tim	Jerry	Susan

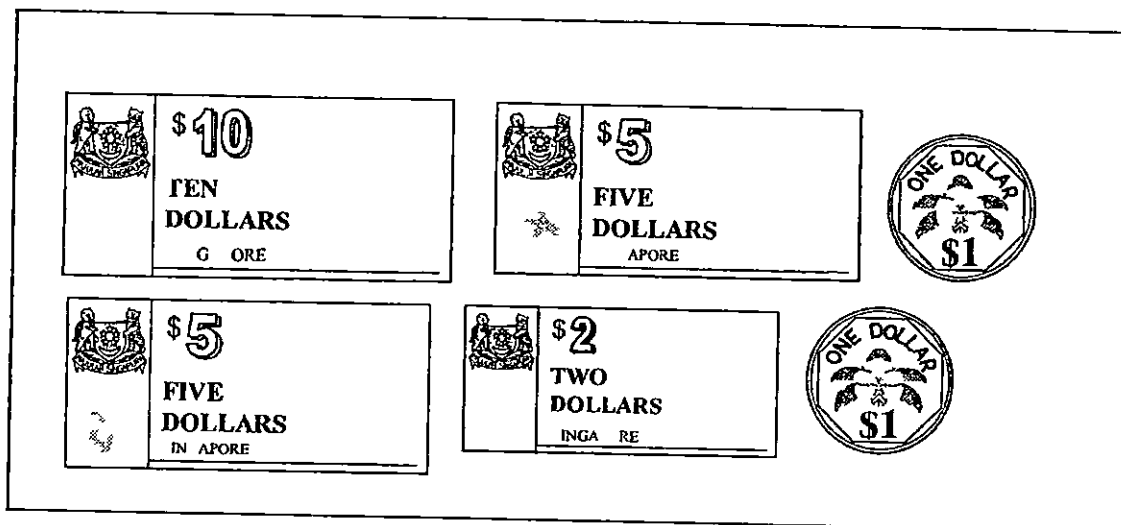
Who woke up first?

_____ woke up first

- 8 Colour the correct number of coins to show 80 cents

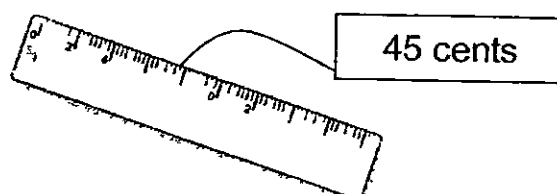


- 9 Alan has some money as shown in the box below
How much does he have?



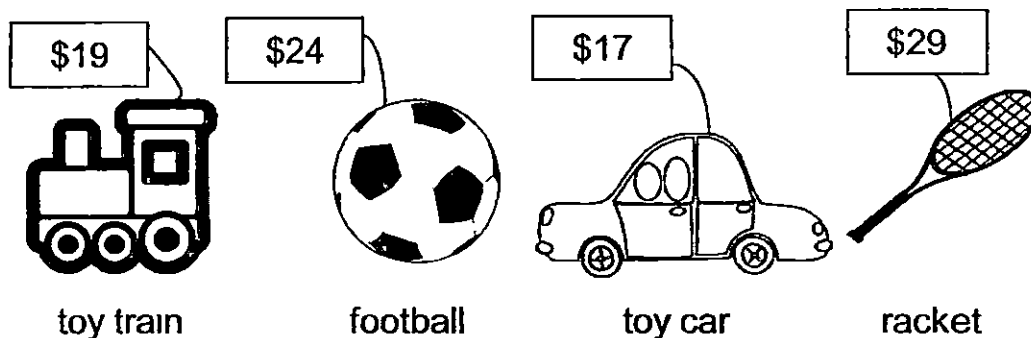
He has \$ _____

- 10 Caii has 50 cents She buys a ruler for 45 cents
How much money will she have left?








She will have _____ cents left

11 Mark went to a toy shop with \$18



Mark can buy a _____

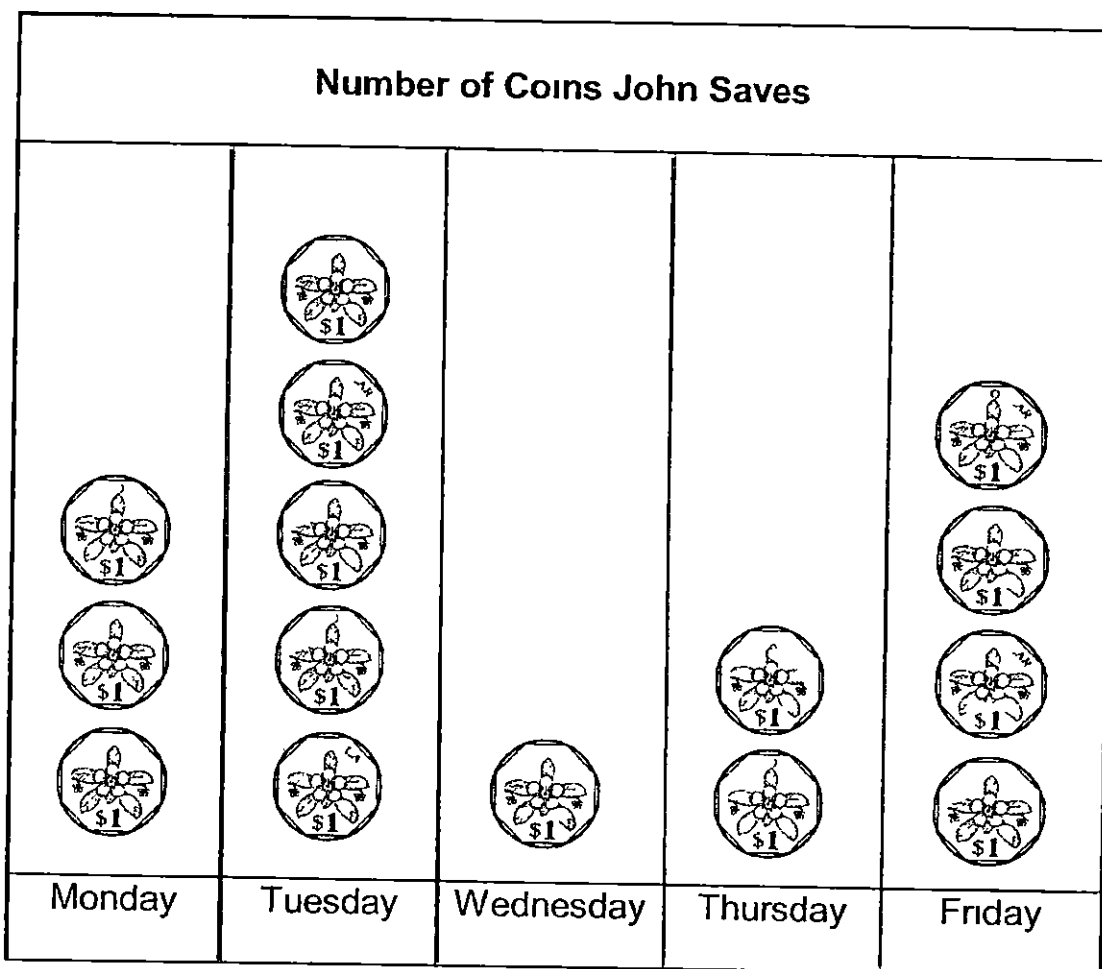
The picture graph shows the number of paper hats that four children made for a class party. Study the graph and answer questions 12 and 13.

Number of Paper Hats	
Peter	
Ray	
Jess	
Mini	
Each  stands for 1 paper hat	

12 Peter made _____ paper hats

13 The 4 children made _____ paper hats altogether

The graph shows the number of coins John saves in 5 days of a week. Study the graph and answer questions 14 and 15.

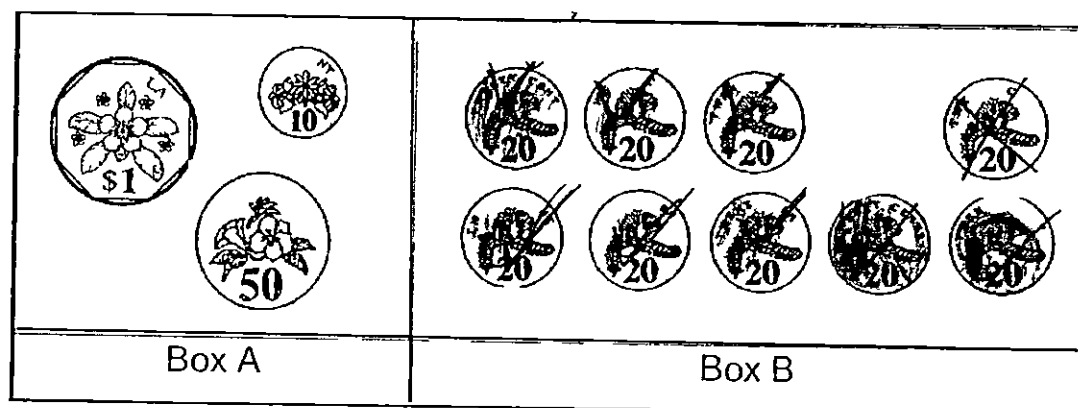



14 John saves the most number of coins on _____

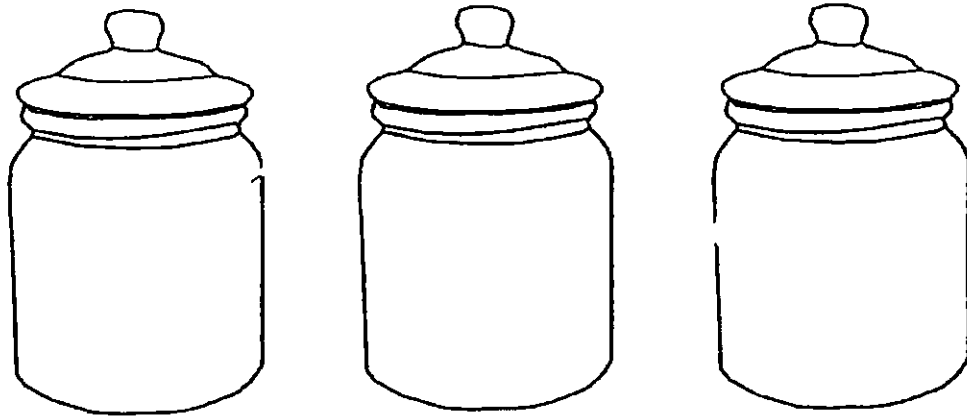
15 He saves 1 fewer coin on Monday than on _____

Section B (8 × 2 marks)

16 Colour the number of 20 cent coins in Box B that shows the same amount of money as shown in Box A.

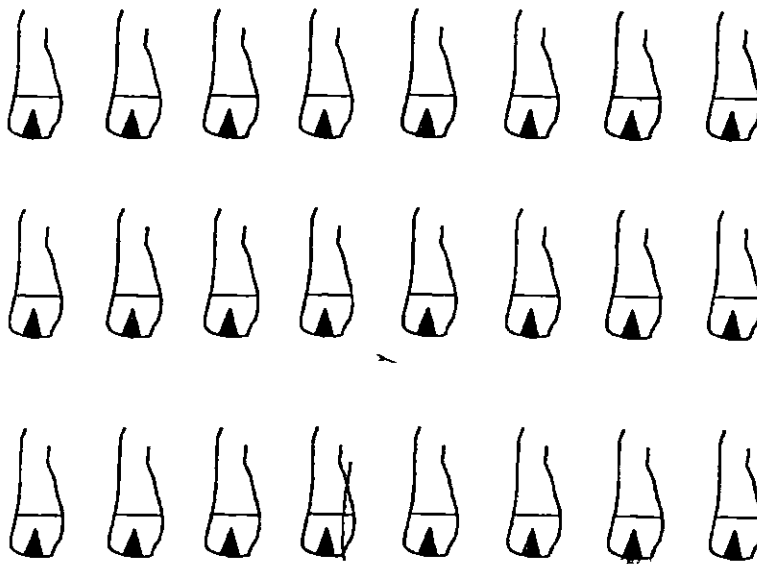


- 17 Maggie bakes 21 cookies ()
She puts them equally into 3 jars



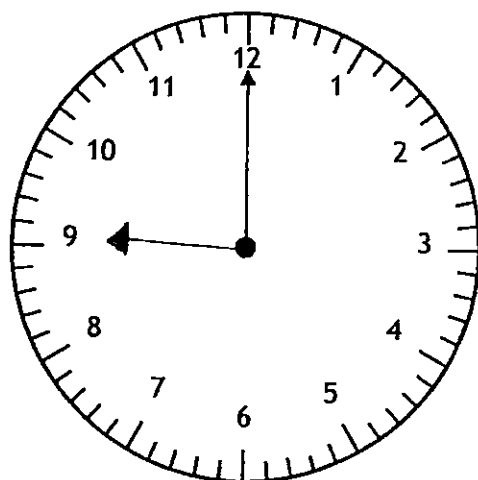
- (a) Draw an equal number of cookies in each jar
- (b) There are _____ cookies in each jar

- 18 There are some sheep on a farm
Each sheep has 4 legs
There are 24 legs altogether
How many sheep are there on the farm?

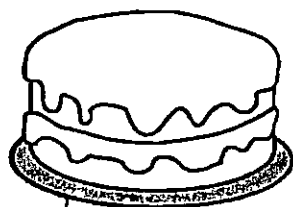


There are _____ sheep

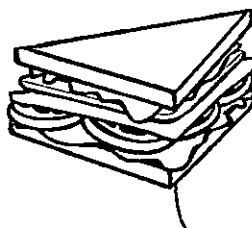
- 19 The clock below shows one hour **after** 8 o'clock
Draw the hour hand of the clock



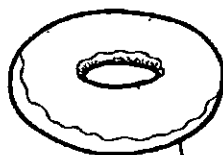
- 20 Mrs Lee bought two different items from a bakery
She gave the shopkeeper \$30 and got back \$8
What did she buy?



\$20
cake



\$6
sandwich



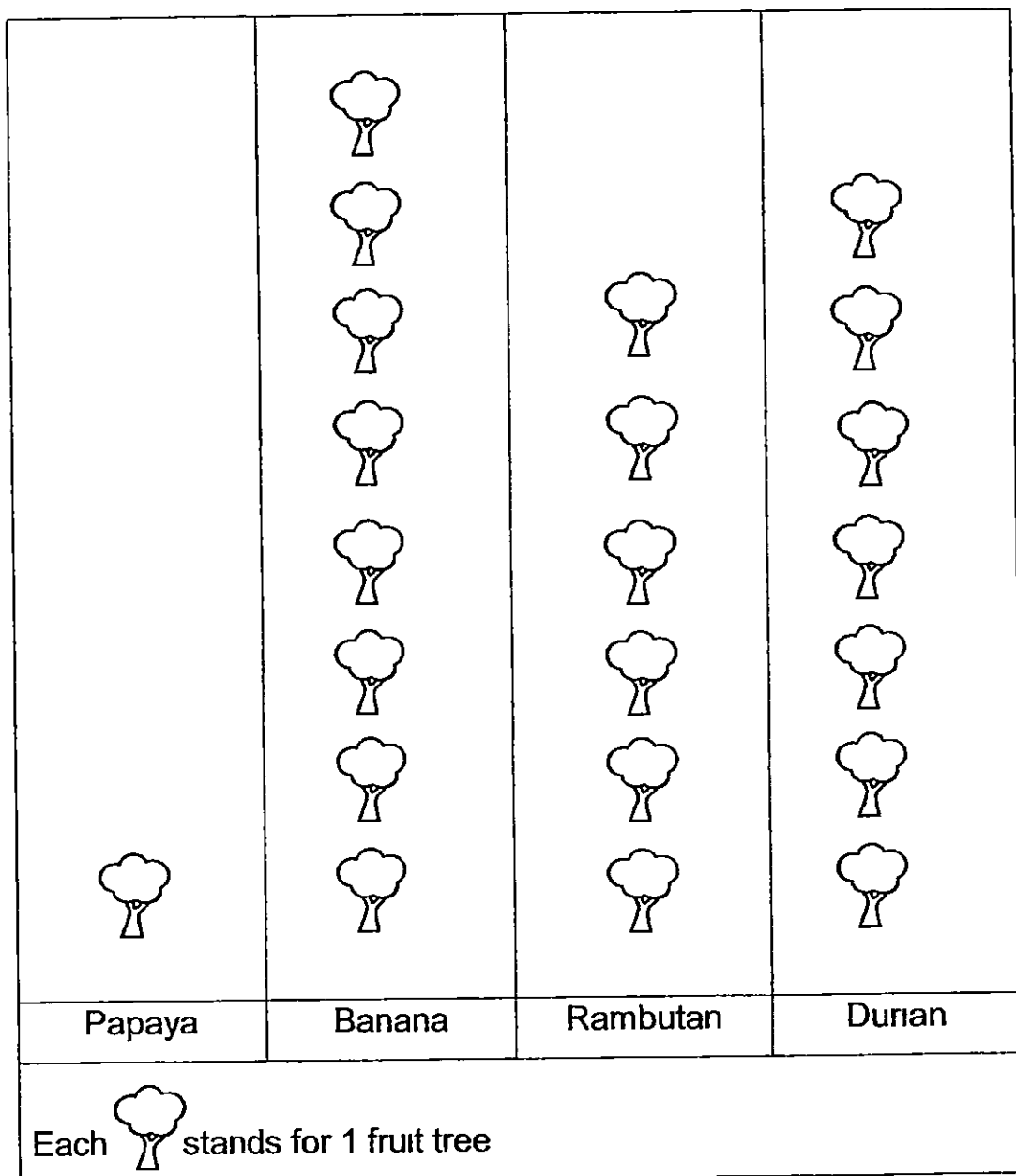
\$2
doughnut



\$4
muffin

She bought a _____ and a _____

This graph shows the fruit trees that Mr Wong grows in his orchard. Study the graph and answer questions 21 and 22.



- 21 If Mr Wong cuts down 6 banana trees, he will have _____ fruit trees left in his orchard.
- 22 Mr Wong must plant _____ more papaya trees so that the number of papaya trees is the same as the number of rambutan trees.

23 3 classes in a school donated some bears at the Teddy Bear Hospital Charity Show

They donated 20 bears in all

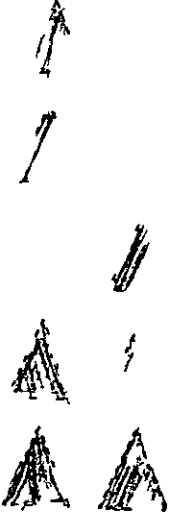

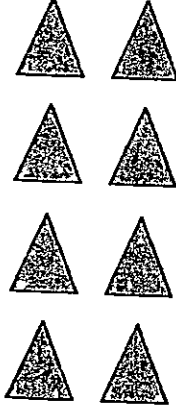

Class 1C donated 8 bears

Class 1A donated 1 more bear than Class 1C

The rest of the bears were donated by Class 1B

Colour the correct number of triangles for Class 1A and 1B

Class 1C has been coloured for you

		
Class 1A	Class 1B	Class 1C
Each  stands for 1 bear		

Section C (3 × 3 marks)

Work out the problem sums below All working and answers must be clearly shown

- 24 David has \$12 left after buying a badminton racket
The badminton racket costs \$23
How much money does David have at first?

$$\square \bigcirc \square = \square$$

David has \$ _____ at first

- 25 Mrs Lee has \$40
She spends \$8 on bananas and \$20 on fish

(a) What is the total cost of the bananas and the fish?

$$\square \bigcirc \square = \square$$

The total cost is \$ _____

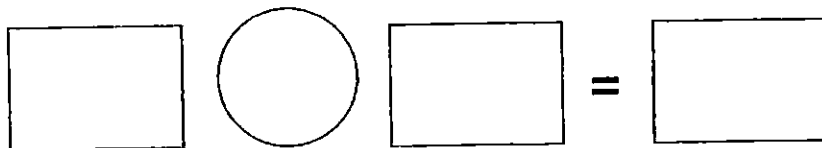
(b) How much money does Mrs Lee have left?

$$\square \bigcirc \square = \square$$

She has \$ _____ left

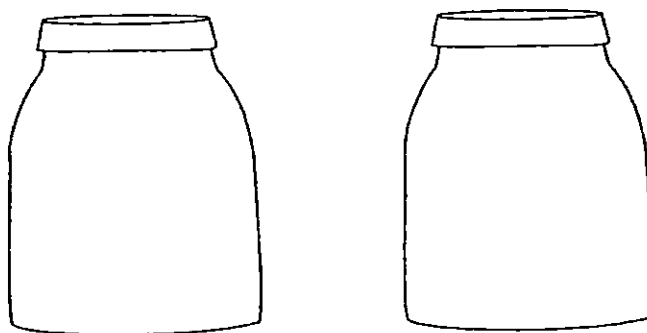
26 Alan had 22 marbles He gave 4 marbles to his brother

(a) How many marbles were left?



_____ marbles were left

(b) He put the remaining marbles equally into 2 containers
How many marbles were there in each container?



There were _____ marbles in each container

End of Paper

Set by Ms Je nfe Foo



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL PEI CHUN PUBLIC SCHOOL SUBJECT MATHS

TERM MODULAR ASSESSMENT 1

SECTION A

Q1 8

Q2 7

Q3 Zero

Q4 4

Q5 1 9

Q6 3 6

Q7 SEE PICTURE

Q8 SEE PICTURE

Q9 18 (greatest) 13 5

Q10 5

Q11 3

Q12 2

Q13 15

Q14 9

Q15 Rectangle R is longer than Rectangle P

Q16 18 SEE PICTURE

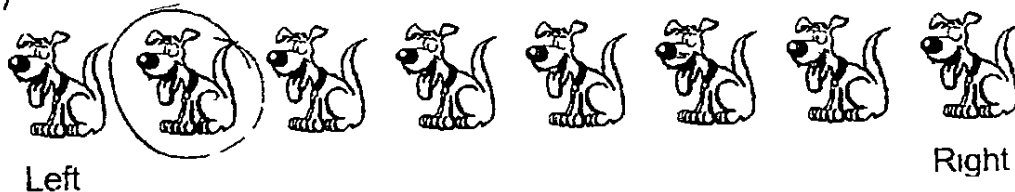
Q19 4

Q20 a) 3 b) 7

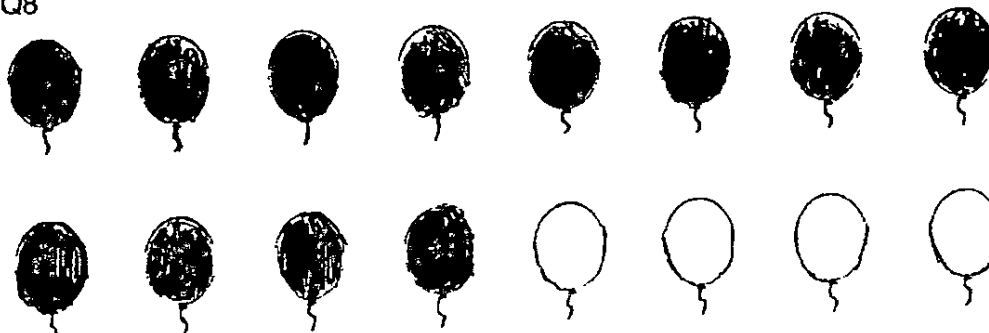
Q21 6 → 14-8-6

Q22 13 → 7 6-13

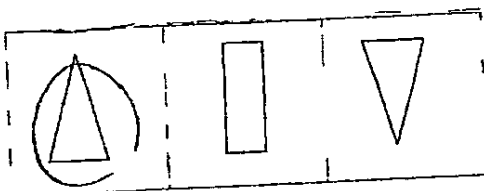
Q7



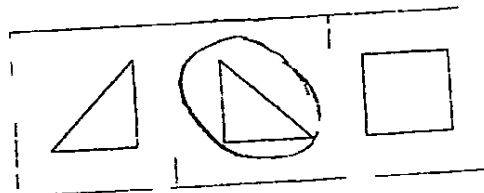
Q8



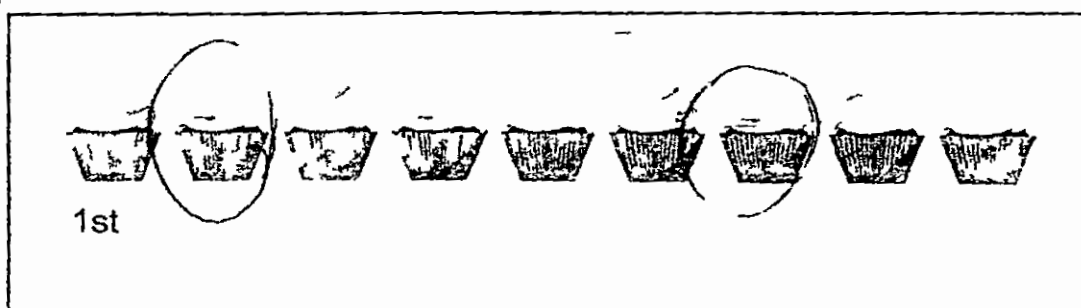
Q16



Q17



Q18





EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL PEI CHUN PUBLIC SCHOOL SUBJECT MATHS

TERM MODULAR ASSESSMENT 2

SECTION A

Q1 62 Q2 46 Q3 Ninety seven Q4 60 Q5 20

Q6 98 Q7 54 (greatest) 47 45 Q8 28 Q9 8 Q10 95

SECTION B

Q11 $18 \rightarrow 3 \times 6 = 18$

Q12 20

Q13 $25 + 5 = 30$ $21 + 4 = 25$

Q14 $30 \rightarrow 5 \times 6 = 30$

Q15 $54 \rightarrow 73 - 19 = 54$

Q16 $32 \rightarrow 25 + 7 = 32$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL PEI CHUN PUBLIC SCHOOL SUBJECT MATHS

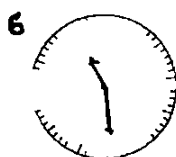
TERM MODULAR ASSESSMENT 3

SECTION A

Q1 2 SEE PICTURE

Q3 6 Q4 Half past 2 Q5 7 o'clock

Q6 SEE PICTURE



Q7 Susan

Q8 SEE PICTURE

Q9 \$24 Q10 5 Q11 Toy car Q12 4 Q13 16

Q14 Tuesday Q15 Friday

SECTION B

Q16 17 SEE PICTURE

Q18 6

Q19 SEE PICTURE — answer in question sheet

Q20 Cake and doughnut Q21 16 Q22 5

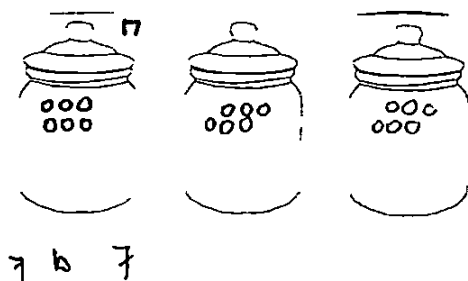
Q23 SEE PICTURE — answer in question sheet

Q24 $35 \rightarrow 23 + 12 = 35$

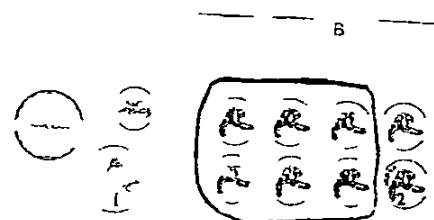
Q25 a) $28 \rightarrow 8 + 20 = 28$ b) $12 \rightarrow 40 - 28 = 12$

Q26 a) $18 \rightarrow 22 - 4 = 18$ b) 9

THE END



3

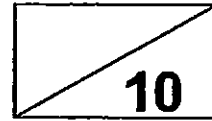


SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST
TIME AND MONEY

Name _____ ()

Class Primary 1 SY

Date _____



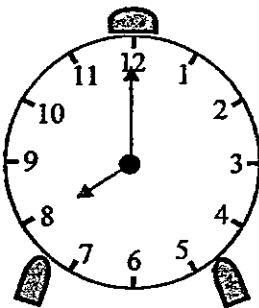
Parent's Signature

Section A

For each question four options are given

Choose the correct answer and write its number in the brackets provided

(1)



Ms Wong went to work at _____

- 1) half past 7
- 2) 7 o'clock
- 3) half past 8
- 4) 8 o'clock

()



(2) The total value of the notes shown above is _____

- 1) \$10
- 2) \$55
- 3) \$57
- 4) \$60

()

(3)



Which of the following has the same value as the coin shown above?



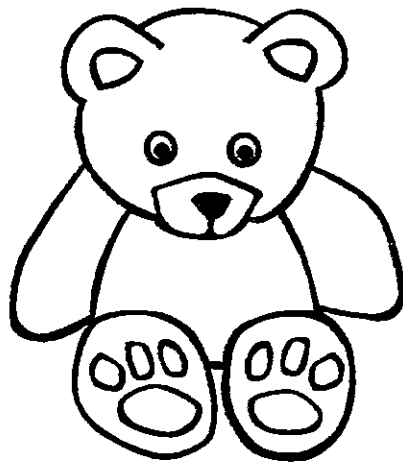
()

Section B

Read the questions carefully

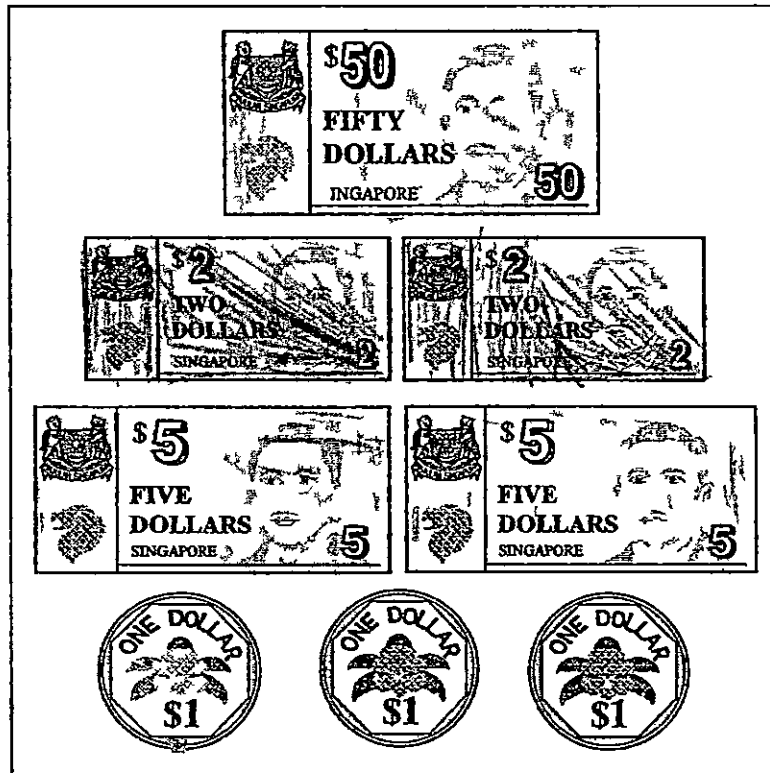
(4) Colour the correct amount of money

(a)

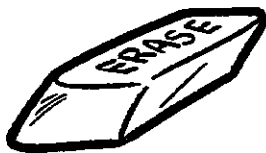


Teddy Bear

\$65

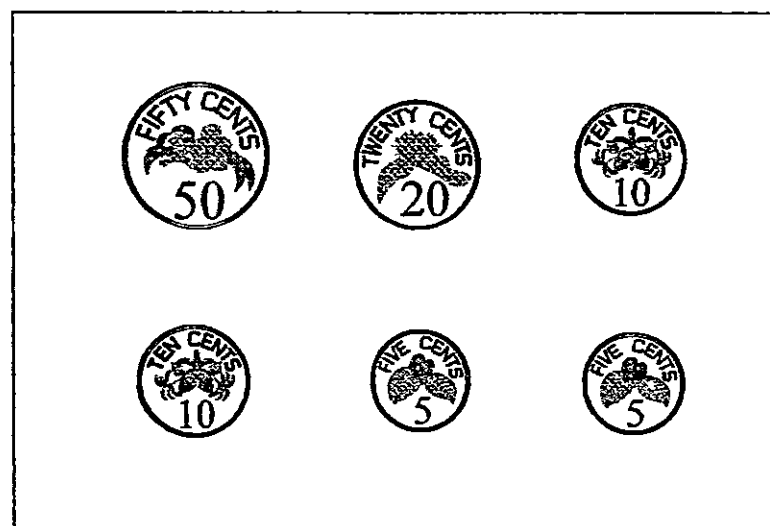


(b)

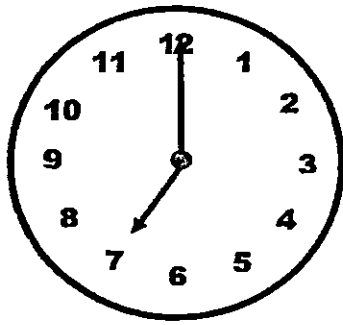


Eraser

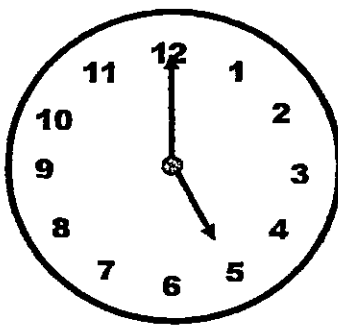
70¢



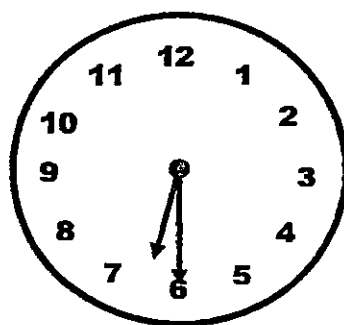
(5)



Joy



Wendy

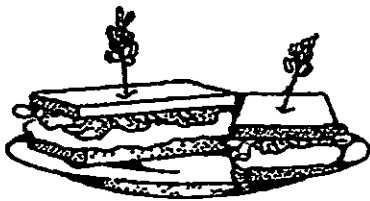


Helen

Joy Wendy and Helen woke up at different times on Friday morning

_____ woke up the **earliest** for school

(6)



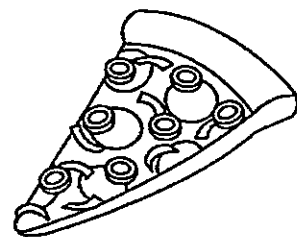
sandwich

\$4



cake

\$7



pizza

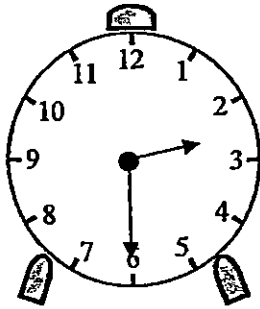
\$5

Janice has \$10

She can buy a _____ and

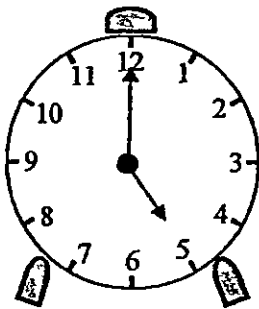
a _____

(7)



Desiree does her homework at _____

(8)



Joe cycles at _____

☐ Check your work ☐

SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST
MULTIPLICATION AND DIVISION

Name _____

Class Primary 1 SY

Date _____

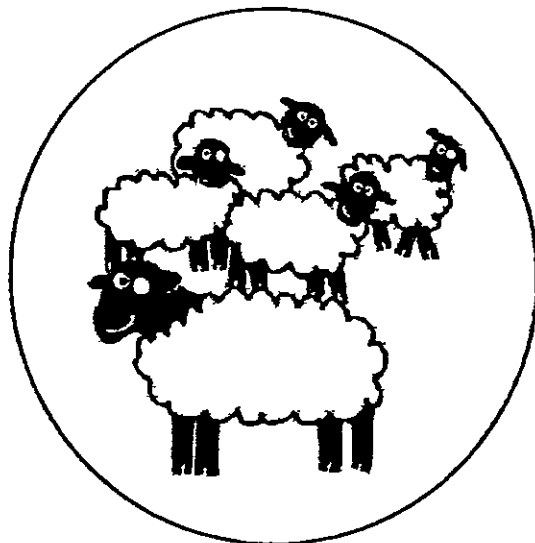
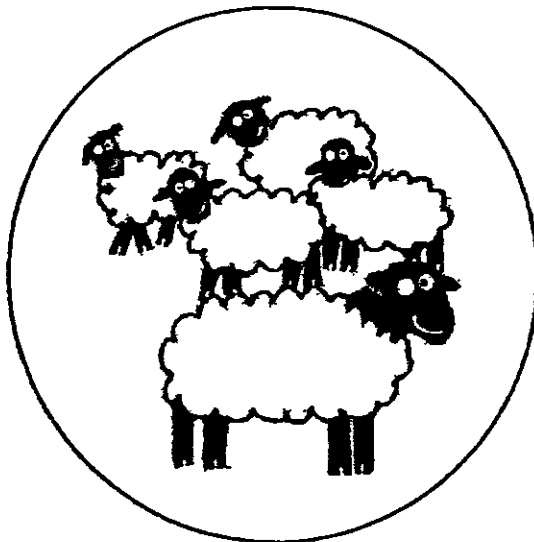


Section A

Read the questions carefully

Write the correct answers in the space provided

(1)



Write a ***multiplication*** equation for the pictures above

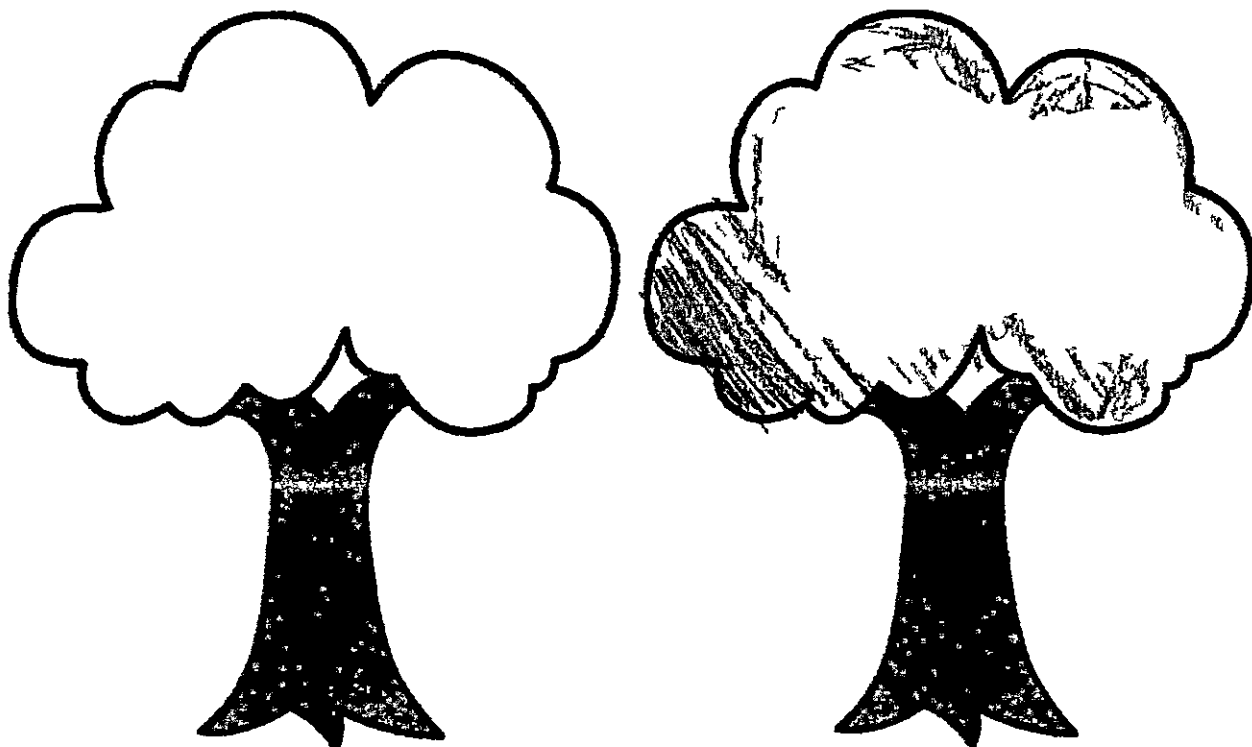
$$\square \bigcirc \square = \square$$

(2) Circle groups of 4



There are _____ groups of 4

(3) Put 12 oranges onto 2 trees



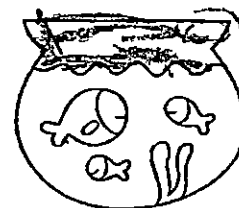
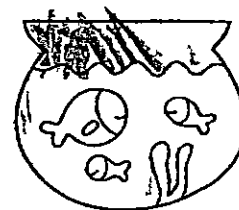
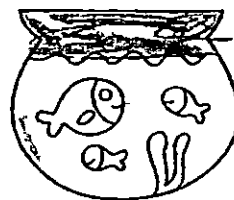
There are _____ oranges on each tree

Section B

Read the questions carefully

Write the correct answers in the space provided






- (4) There are 3 fishbowls
There are 3 fish in each fishbowl
How many fish are there?



$$\square \bigcirc \square = \square$$

There are _____ fish altogether

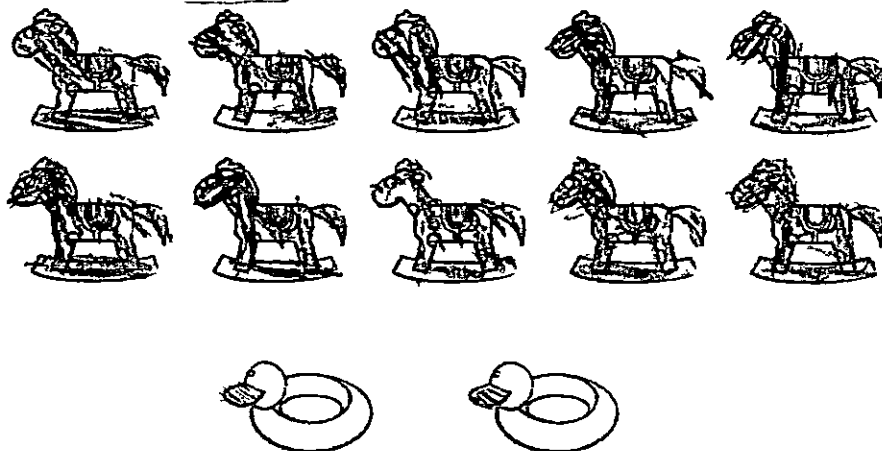
- (5) Faith read 3 books in a month
How many books did she read in 5 months?

Months	Jan	Feb	Mar	Apr	May
Books					

$$\square \bigcirc \square = \square$$

She read _____ books in 5 months

(6) Jeremy has 10 toys His two brothers have 2 toys
They share the toys equally between themselves
How many toys will each boy get?



Each boy will get _____ toys

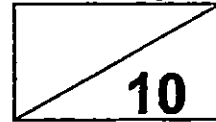
☐ Check your work ☐

SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST
NUMBER BONDS

Name _____

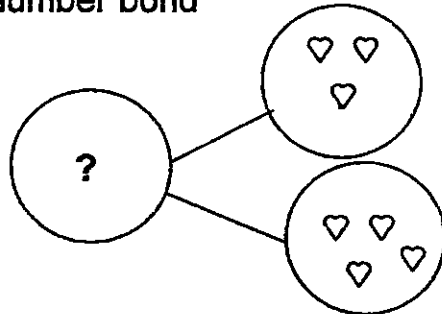
Date _____

Class Primary 1 SY



For each question four options are given
Choose the correct answer and write its number in the brackets provided

1 Study the number bond



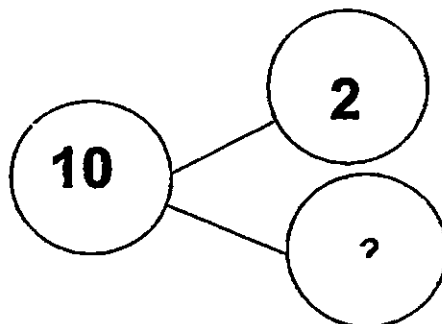
What is the missing number?

- 1) 1
- 3) 3

- 2) 6
- 4) 7

()

2 Study the number bond



What is the missing number?

- 1) 12
- 3) 7

- 2) 6
- 4) 8

()

3 _____ and 1 make 6

- 1) 7
- 3) 3

- 2) 5
- 4) 4

()

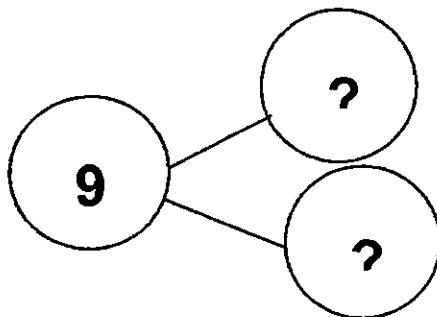
4 3 and _____ make 3

- 1) 0
- 3) 3

- 2) 6
- 4) 4

()

5 What are the missing numbers in the number bond?

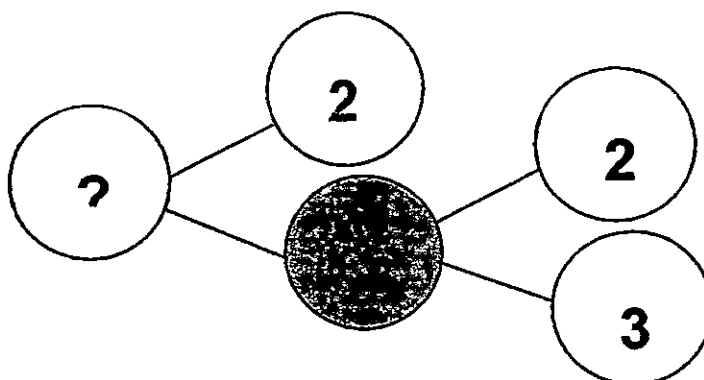


- 1) 1 and 7
- 3) 4 and 4

- 2) 2 and 5
- 4) 3 and 6

()

6 What is the missing number?



- 1) 8
- 3) 7


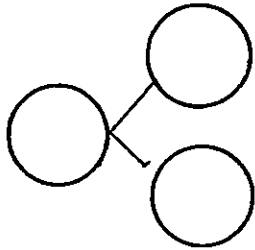
- 2) 5
- 4) 4

()

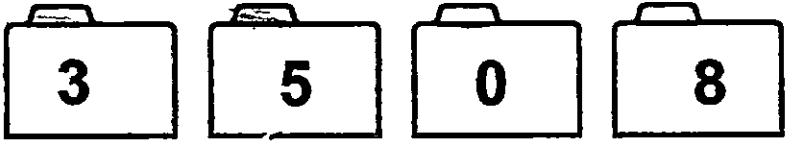
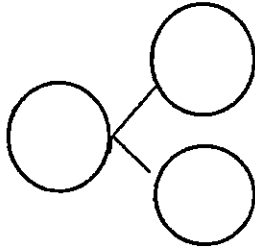
Read the questions carefully

Write the correct answers in the space provided

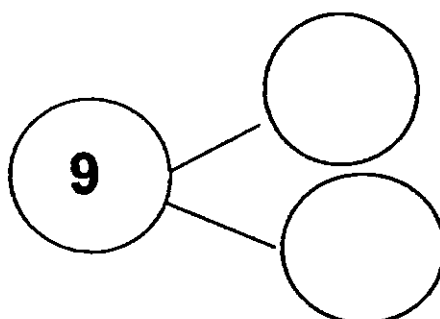
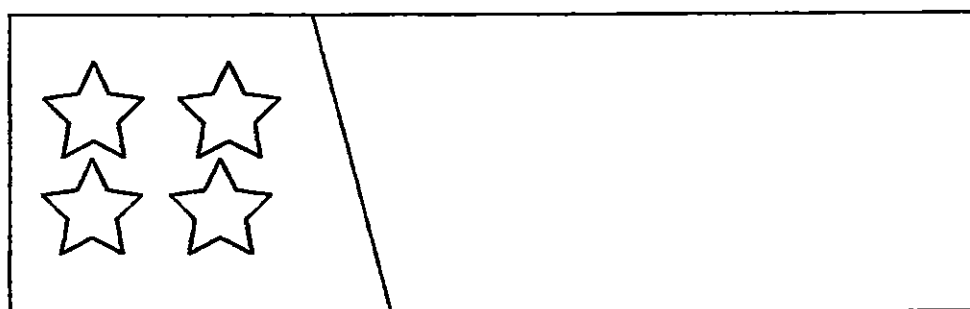
7 **Colour two items** that **make 10** Then complete the number bond

	
--	---

8 **Colour two items** that **make 8** Then complete the number bond

	
---	--

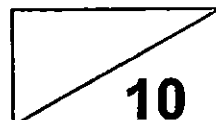
9 **Draw more** stars to **make 9**
Then complete the number bond below



SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST
SUBTRACTION WITHIN 10

Name _____ () Date _____

Class Primary 1 SY



Parent's Signature

For each question four options are given
Choose the correct answer and write its number in the brackets
provided

1 _____ = 10 - 1

What is the missing number?

1) 11

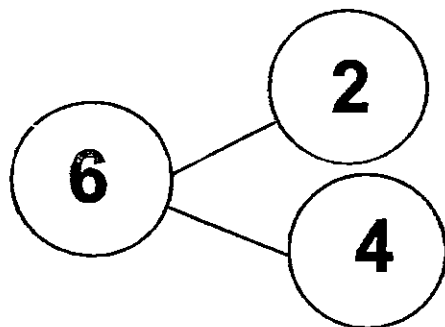
2) 9

3) 8

4) 7

()

2 Study the number bond



Which of the following number sentence is not correct?

1) $2 + 4 = 6$

2) $4 + 2 = 6$

3) $4 - 2 = 6$

4) $6 - 4 = 2$

()

3 2 less than 9 is _____

What is the missing number?

1) 11

2) 8

3) 7

4) 6

()

4 $8 - \underline{\hspace{2cm}} = 2$

1) 10

2) 6

3) 5

4) 4

()

5 $7 = 4 + \underline{\hspace{2cm}}$

What is the missing number?

1) 11

2) 2

3) 3

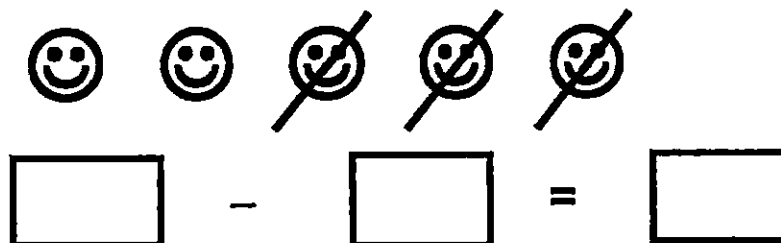
4) 4

()

Read the questions carefully

Write the correct answers in the space provided

6 Write a subtraction sentence for the pictures below

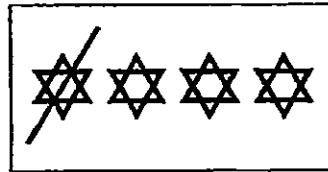


7 Match

$$7 - 4$$

•

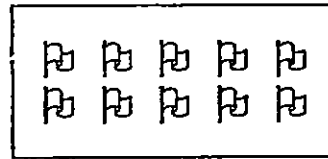
•



$$8 - 3$$

•

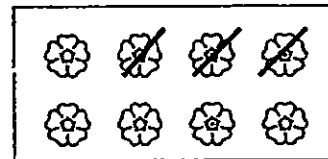
•



$$10 - 0$$

•

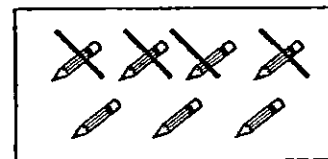
•



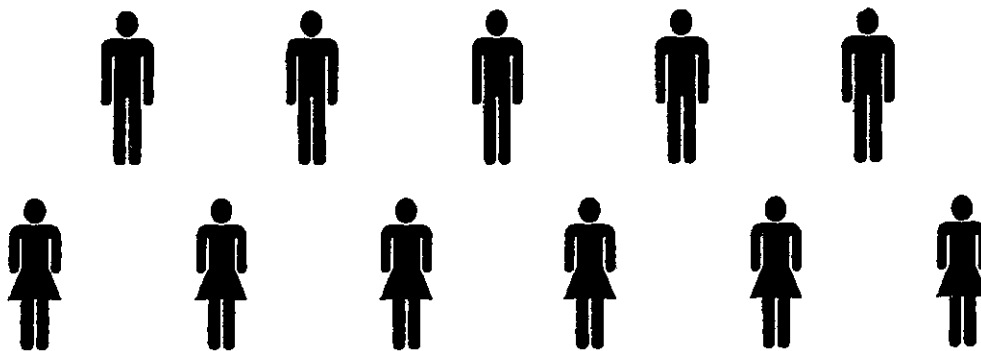
$$4 - 1$$

•

•



8



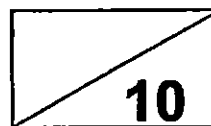
$$\square \bigcirc \square = \square$$

There are _____ more women than men

SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
PERFORMANCE TASK – NUMBERS TO 10

Name _____ () Date _____

Class Primary 1 SY



Look at the things displayed in front of you
Then answer all the questions below

Parent's Signature

- 1 There are _____ red cubes
- 2 There are _____ blue cubes
- 3 There are _____ yellow cubes
- 4 There are _____ green cubes
- 5 There are _____ black cubes
- 6 There are _____ white cubes
- 7 There are _____ more red cubes than blue cubes
- 8 There are _____ fewer yellow cubes than green cubes
- 9 There are _____ black cubes and white cubes altogether
- 10 There are _____ blue cubes and yellow cubes altogether



EXAM PAPER 2015

LEVEL PRIMARY 1

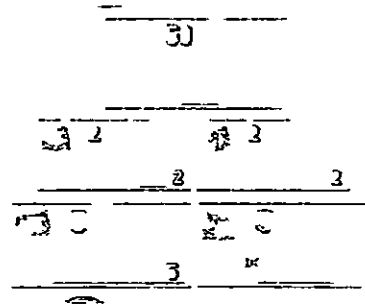
SCHOOL SINGAPORE CHINESE GIRLS SCHOOL MATH

TERM T OPICAL TEST

DIVISION

(TIME AND MONEY)

Q1	Q2	Q3
4	3	4



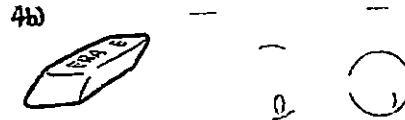
SECTION B

Q4 a b) SEE PICTURE

Q5 Wendy woke up the earliest for school

Q6 She can buy a sandwich and a pizza

Q7 Desiree does her homework at half past 2



Q8 Joe cycles at 5 o'clock.

(MULTIPLICATION AND DIVISION)

SECTION A

Q1 $10 \div 2 = 5$

Q2 3. SEE PICTURE

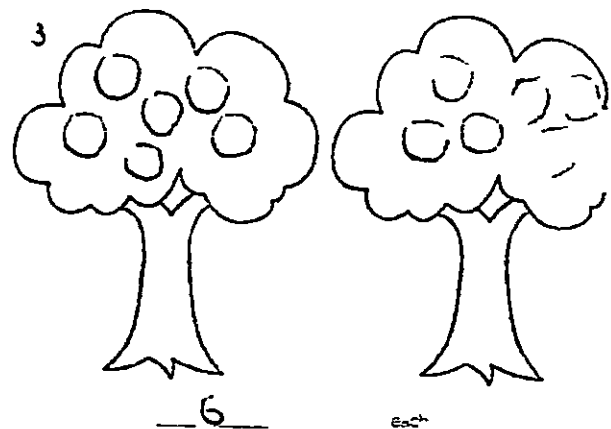


SECTION B

Q4 $9 \div 3 = 3$

Q5 $15 \div 3 = 5$

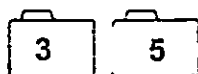
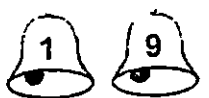
Q6 $4 \div 10 + 2 = 12$ $12 - 3 = 4$



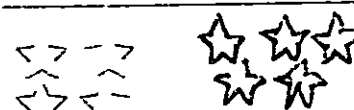
(NUMBER BOND)

Q1	Q2	Q3	Q4	Q5	Q6
4	4	2	1	4	3

Q7 $10 < 9 + 1$ Q8 $8 < 5 + 3$ Q9 $9 < 5 + 4$



PAGE 1



$$\begin{array}{r} 10 \\ 9 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 5 \\ 3 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 5 \\ 4 \\ \hline 9 \end{array}$$



(ADDITION WITHIN 10)

Q1	Q2	Q3	Q4	Q5
4	2	3	3	2

Q6 $3+5=8$ Q7 $4+3=7$

Q8 $4+5 \times$

Q9 $6+1=7$

(SUBTRACTION WITHIN 10)

Q1	Q2	Q3	Q4	Q5
2	3	3	2	3

Q6 $2 \rightarrow 5-3=2$

Q7 SEE PICTURE

Q8 $1 \rightarrow 6-5=1$

M h

$7 - 4$		
$8 - 3$		
$10 - 0$		
$4 - 1$		

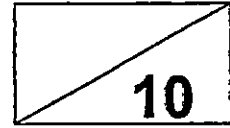
THE END

SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
PERFORMANCE TASK – NUMBERS TO 10

Name _____

Date _____

Class Primary 1

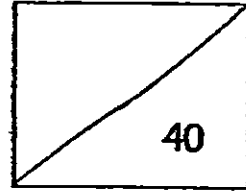


Look at the things displayed in front of you
Then answer all the questions below

Parent's Signature

- 1 There are 5 red cubes
- 2 There are 2 blue cubes
- 3 There are 6 yellow cubes
- 4 There are 8 green cubes
- 5 There are 3 black cubes
- 6 There are 4 white cubes
- 7 There are 3 **more** red cubes than blue cubes
- 8 There are 2 **fewer** yellow cubes than green cubes
- 9 There are 7 black cubes and white cubes **altogether**
- 10 There are 8 blue cubes and yellow cubes **altogether**

END



Anglo Chinese School (Primary)

P1 Mathematics 2013

Review Test 2

Topics Addition & Subtraction within 100 with renaming
& Shapes

Name _____ () Date _____

Class P1 ()

Section A Multiple-Choice Questions (10 marks)

Choose the correct answer for each question and write its number in the brackets provided

1 7 more than 34 is _____

(1) 31

(2) 33

(3) 41

(4) 44

()

2 _____ is 5 less than 42

(1) 92

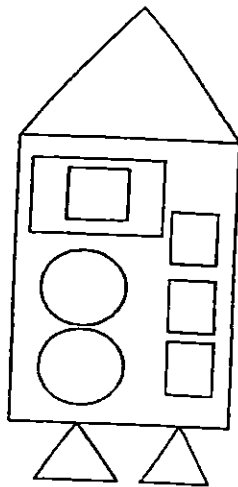
(2) 47

(3) 43

(4) 37

()

3 Look at the picture below



There are _____ triangles in the picture above

(1) 1

(2) 2

(3) 3

(4) 4

()

4 $16 + 15$ _____

(1) 1

(2) 11

(3) 21

(4) 31

()

5 $9 + 86 = \underline{\hspace{2cm}}$

(1) 8 tens 6 ones

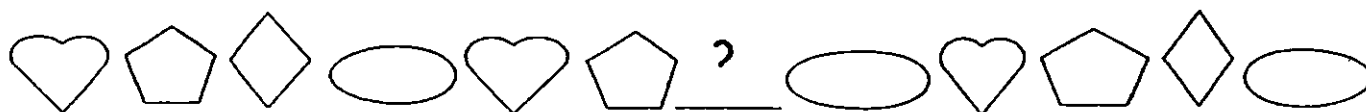
(2) 8 tens 9 ones

(3) 9 tens 0 ones

(4) 9 tens 5 ones


()


6 Study the pattern below



Which shape comes next?

(1) 

(2) 

(3) 

(4) 

()

7 Subtract 5 from 31 The answer is _____

(1) 26

(2) 34

(3) 36

(4) 81

()

8 93 is the same as 8 tens and _____ ones

(1) 13

(2) 10

(3) 3

(4) 9

()

9 64 is _____ more than 34

(1) 98

(2) 90

(3) 34

(4) 30

()

10 Add 16 to 78 The answer is _____

(1) 52

(2) 62

(3) 84

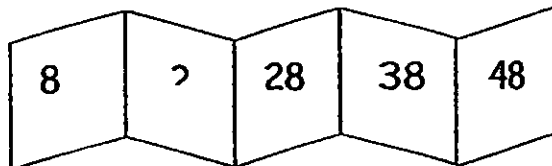
(4) 94

()

Section B Short Answer Questions (14 marks)

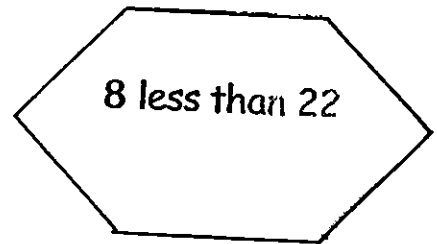
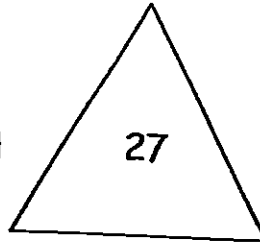
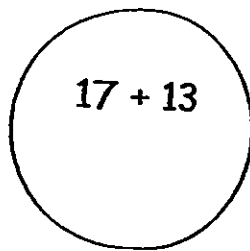
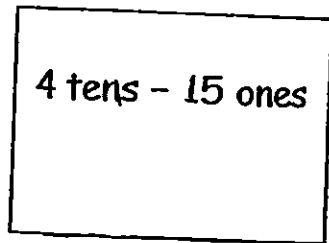
Fill in the blanks with the correct answers

11 Look at the number pattern below (2m)



The missing number is _____

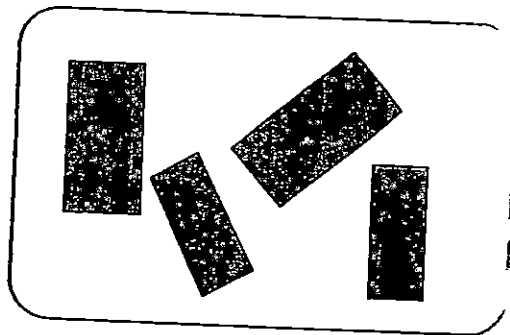
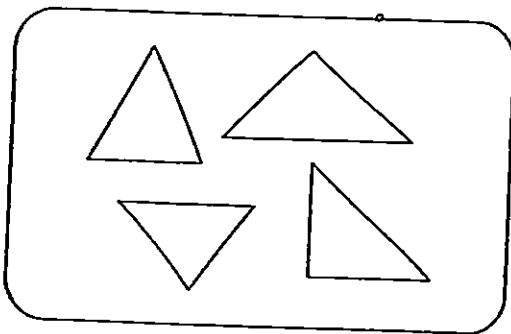
12 Cross out the shape with the greatest value (2m)



13 Look at the shapes below

Fill in the blanks with the words from the brackets

(colour shape size) (2m)

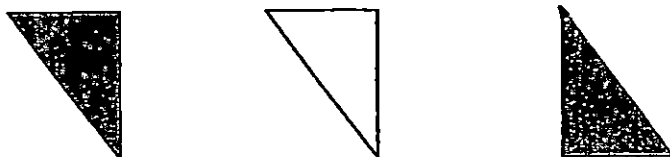


The shapes above are sorted by _____ and

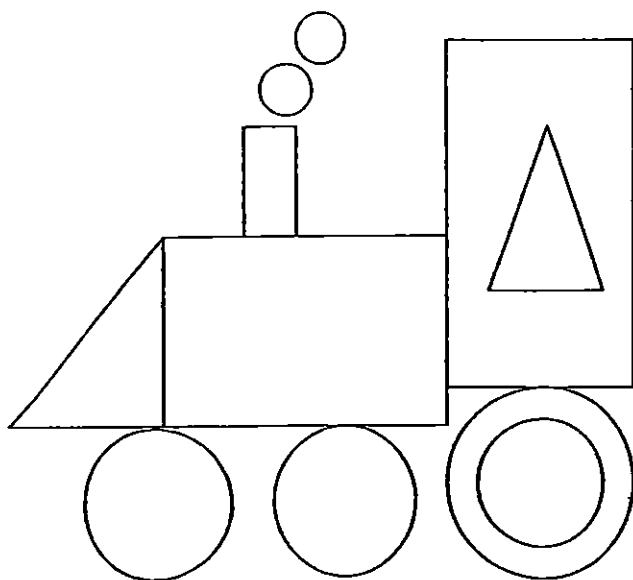
14 Look at the patterns below



What pattern comes next? Circle the pattern (2m)



15 Look at the pictures below



a) There are _____ rectangles (1m)

b) There are _____ circles (1m)

16

$$\begin{array}{r} 77 \\ + \quad 5 \\ \hline \hline \end{array} \quad (1m)$$

17

$$\begin{array}{r} 31 \\ + 59 \\ \hline \hline \end{array} \quad (1m)$$

18

$$\begin{array}{r} 90 \\ - \quad 4 \\ \hline \hline \end{array} \quad (1m)$$

19

$$\begin{array}{r} 82 \\ - 35 \\ \hline \hline \end{array} \quad (1m)$$

Section C Word Problems (16 marks)

Do the following story sums Write your answers on the lines given

Show your workings clearly in the space provided

working

20 Bala 62 cards

He has 18 more cards than John

How many cards does John have? (2m)

John has _____ cards

21 Mrs Tan has 50 magnets

35 of them are big and the rest are small

How many small magnets does Mrs Tan have? (2m)

Mrs Tan has _____ small magnets

22 Jill had some sweets

She gave away 28 sweets to Keith and had 45 sweets left

How many sweets did she have at first? (2m)

She had _____ sweets at first

23 In a test Gina scored 83 marks and David scored 59 marks

How many more marks did Gina score than David? (2m)

Gina got _____ more marks than David

working

24 Tina baked 53 cookies

Alice baked 15 cookies fewer than Tina.

a) How many cookies did Alice bake? (2m)

Alice baked _____ cookies

b) How many cookies did the 2 girls bake in all? (2m)

They baked _____ cookies in all

working

25 Tom and Ben has 97 marbles

a) If Tom has 25 marbles how many marbles does Ben have? (2m)

Ben has _____ marbles

b) How many fewer marbles does Tom have than Ben? (2m)

Tom has _____ fewer marbles than Ben

END OF TEST



EXAM PAPER

SCHOOL **ANGLO – CHINESE SCHOOL (PRIMARY)**

SUBJECT **PRIMARY 1 MATHEMATICS**

TERM **TEST 2 (REVIEW TEST 2)**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	4	3	4	4	3	1	1	4	4

Section B

Q11) 18

Q12) 4 tens – 15 ones

Q13) colour and shape

Q14)



Q15) a) 3 rectangles

 b) 6 circles

Q16) 82

Q17) 90

Q18) 86

Q19) 47

Section C

Q20) $62 - 18 = 44$ cards

Q21) $50 - 35 = 15$ small magnets

Q22) $28 + 45 = 73$ sweets at first

Q23) $83 - 59 = 24$ more marks

Q24) a) $53 - 15 = 38$ cookies
b) $53 + 38 = 91$ cookies in all

Q25) a) $97 - 25 = 72$ marbles
b) $72 - 25 = 47$ fewer marbles

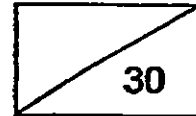
Nan Hua Primary School
Primary 1 Mathematics Worksheet
Revision Worksheet 1

Name _____ ()

Class Primary 1 ()

Date _____

Marks

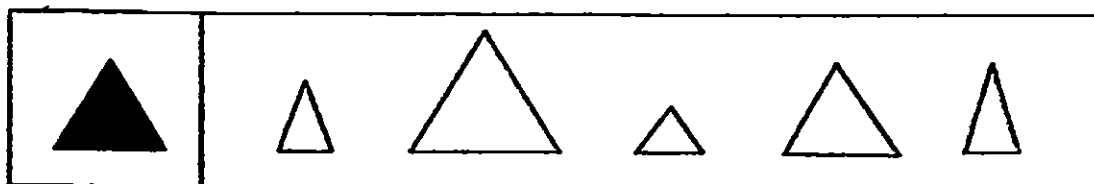


Section A (12 x 1 mark)

1 Write in word

18	
-----------	--

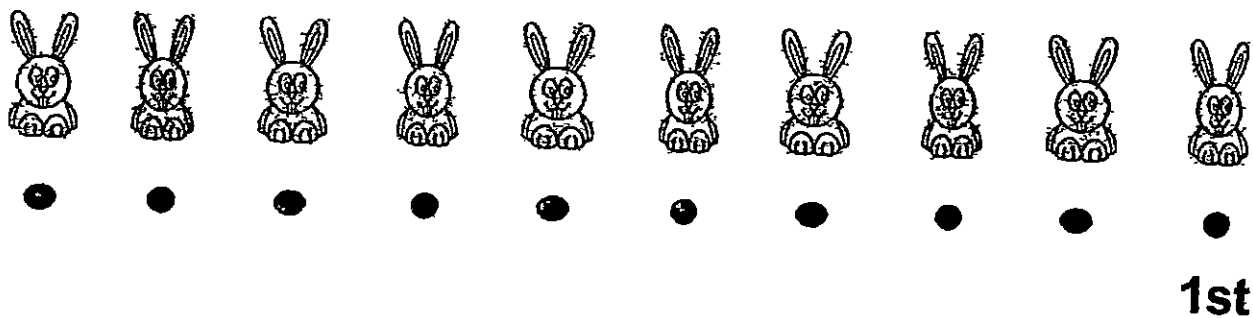
2 Colour the shape which is the same size as the shaded one





3 Tick (✓) the boxes that have more than 6 stars

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

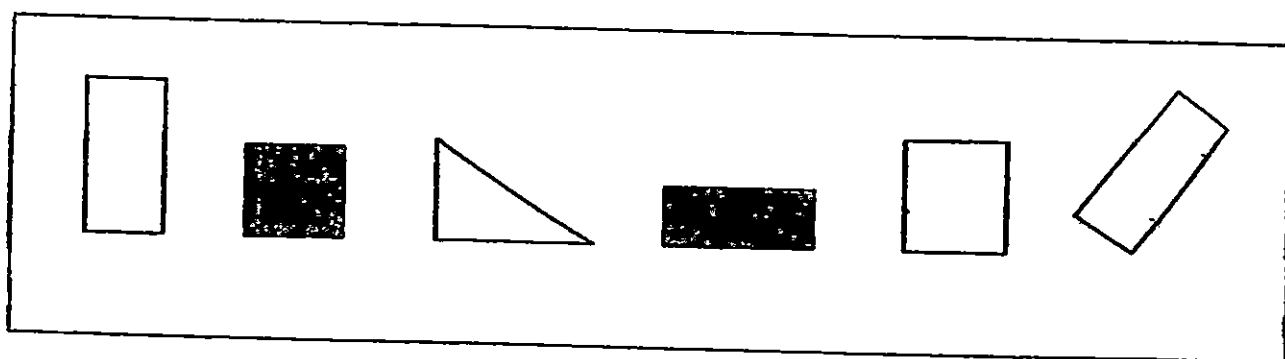
- 4 **Match** the ordinal numbers to the correct rabbit




fifth

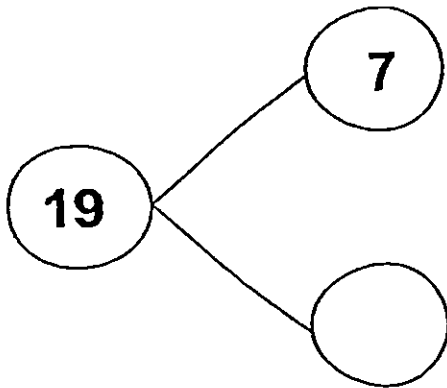

ninth

- 5 One shape does not belong to the group
Circle the shape



For questions 6 to 10 fill in the blanks

6



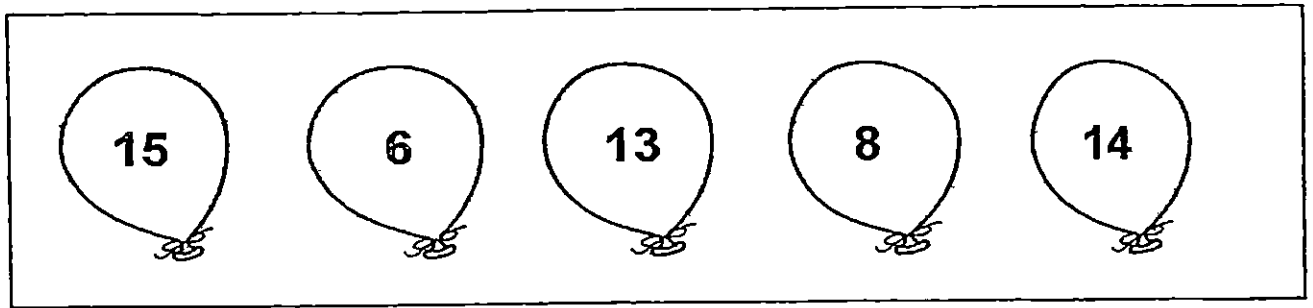
7 16 comes just before _____

8 14 is 5 more than _____

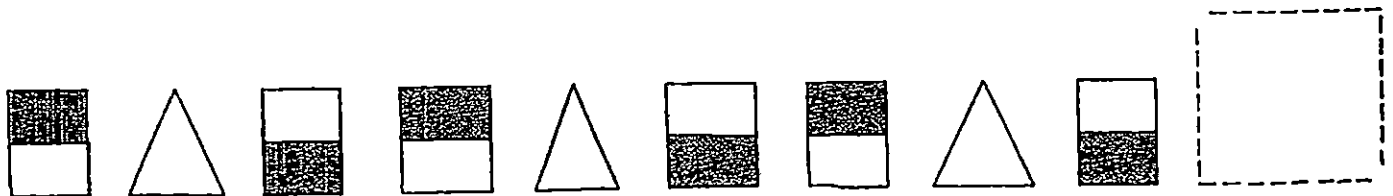
9 _____ is 6 less than 17

10 15 = 7

11 Colour the two balloons that make 20

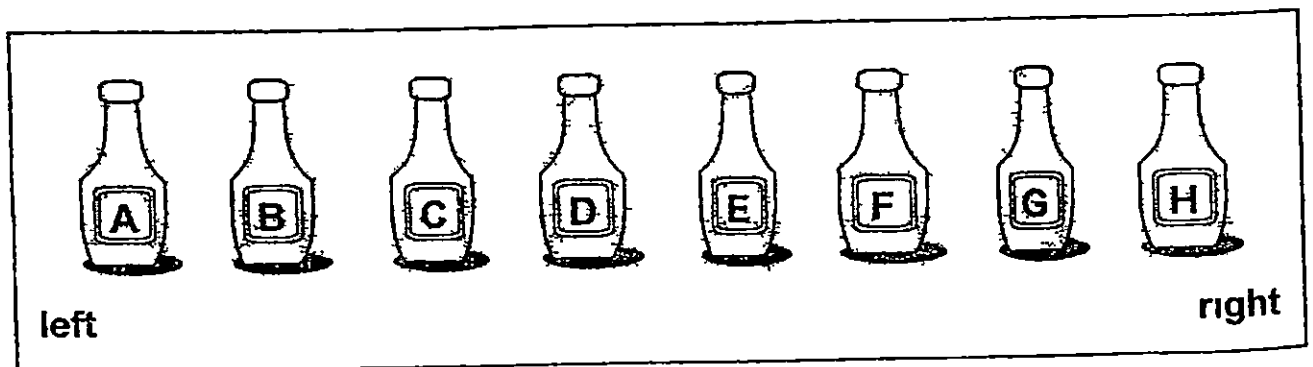


12 Draw the shape that comes next in the pattern



Section B (7 x 2 marks)

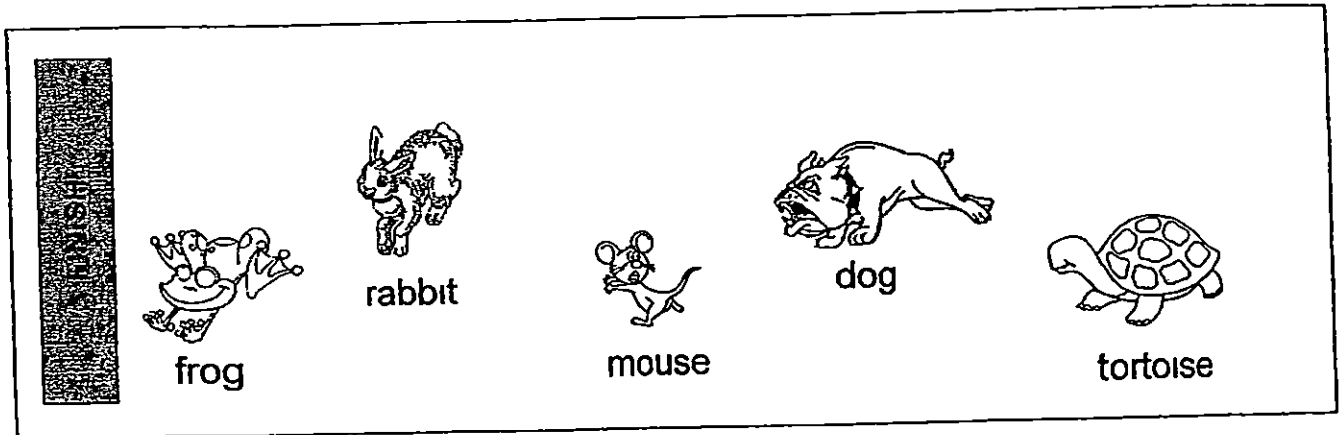
13 Look at the diagram below and fill in the blanks



a) Bottle _____ is 7th from the right

b) Bottle C is _____ from the left

14 Look at the diagram below and fill in the blanks

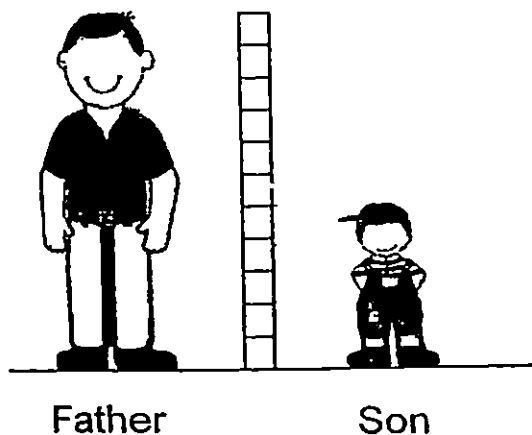


a) The _____ is **after** the rabbit

b) The _____ is **between** the mouse and the last animal

15 Look at the diagram below and fill in the blanks

Each ☐ stands for 1 unit



a) The son is about _____ units tall

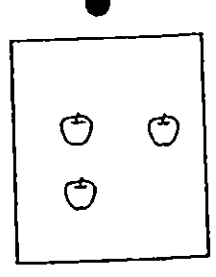
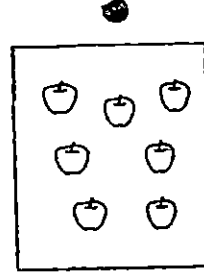
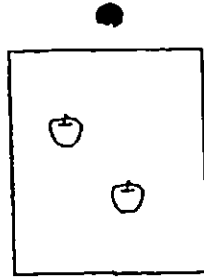
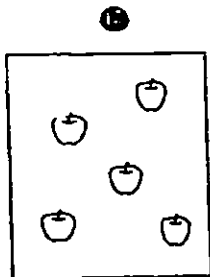
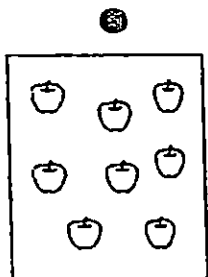
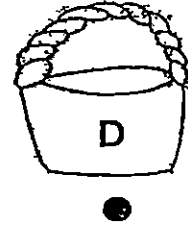
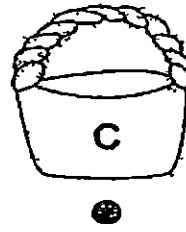
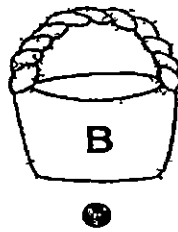
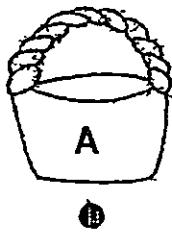
b) The father is about _____ units **taller** than the son

16a) Draw lines to match each basket to the correct number of apples

Basket A has 5 apples

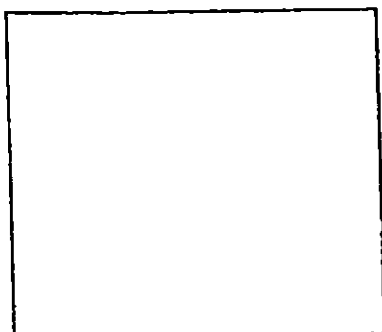
Basket B has 2 **more** apples than Basket A

Basket C has 3 **fewer** apples than Basket A



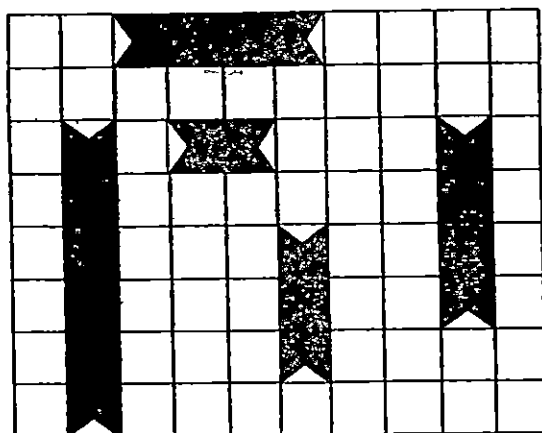
b) Basket D has the **same** number of apples as Basket A

Draw the number of apples in Basket D in the box below



17 Look at the diagram below and fill in the blanks

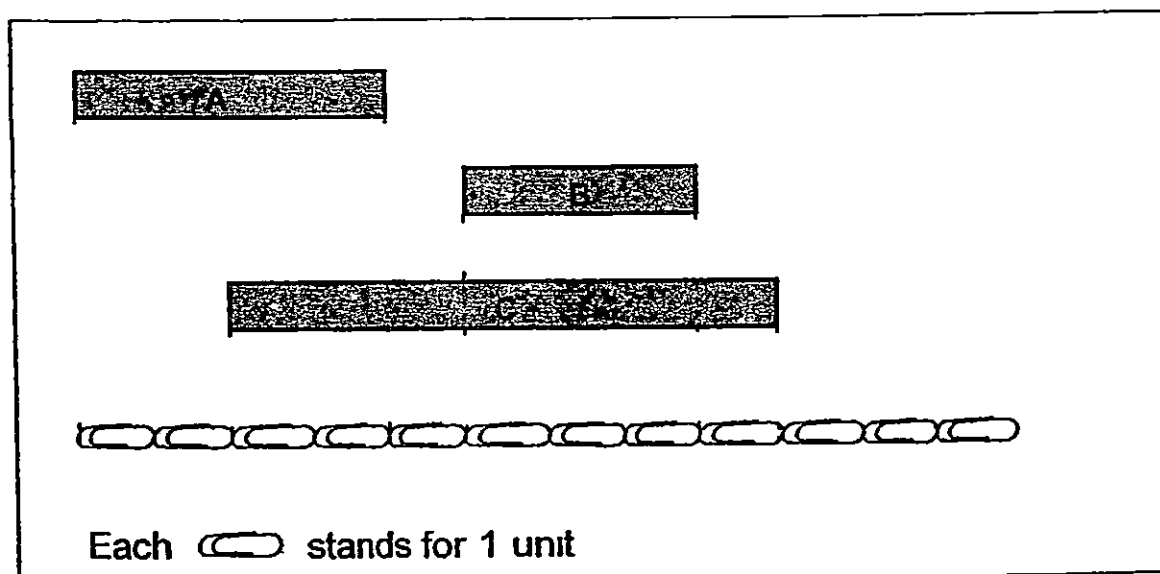
Each  stands for 1 unit.



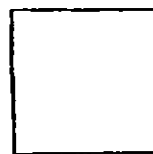
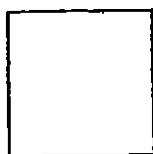
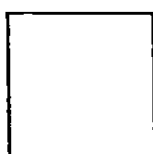
a) Ribbon B is _____ units long

b) Ribbon _____ is as long as Ribbon _____

18 Look at the diagram below

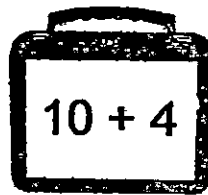


Arrange Papers A B and C from the longest to the shortest



longest

19 **Tick** the box(es) with answer(s) smaller than 14

☐☐☐☐☐

Section C (1 x 4 marks)

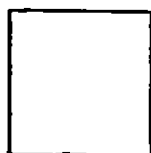
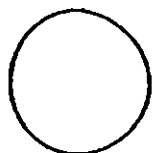
Read the following story sum carefully

Complete the number equation and answer statement

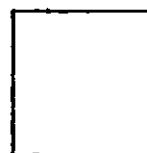
20 There are 20 fish in a fish tank

Mr Lim takes 7 fish out of the tank

How many fish are there in the tank now?



=



There are _____ fish in the tank now

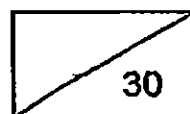
End of paper

Nan Hua Primary School
Primary 1 Mathematics Worksheet
Revision Worksheet 2

Name _____ () Class Primary 1)

Date _____

Marks



Section A (6 × 1 mark)

1 Fill in the blanks

a) $26 + 11 =$ _____

b) $24 + 18 =$ _____

c) $47 + 29 =$ _____

d) $65 - 13 =$ _____

e) $83 - 35 =$ _____

f) $90 - 36 =$ _____

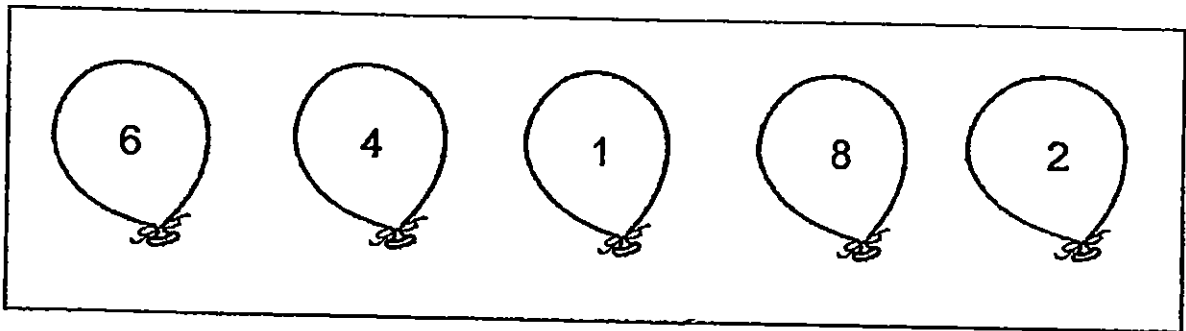
Section B (2 × 2 marks)

2 Fill in the blanks

a) $2 + 8 + 4 =$ _____

b) $9 + 3 + 7 =$ _____

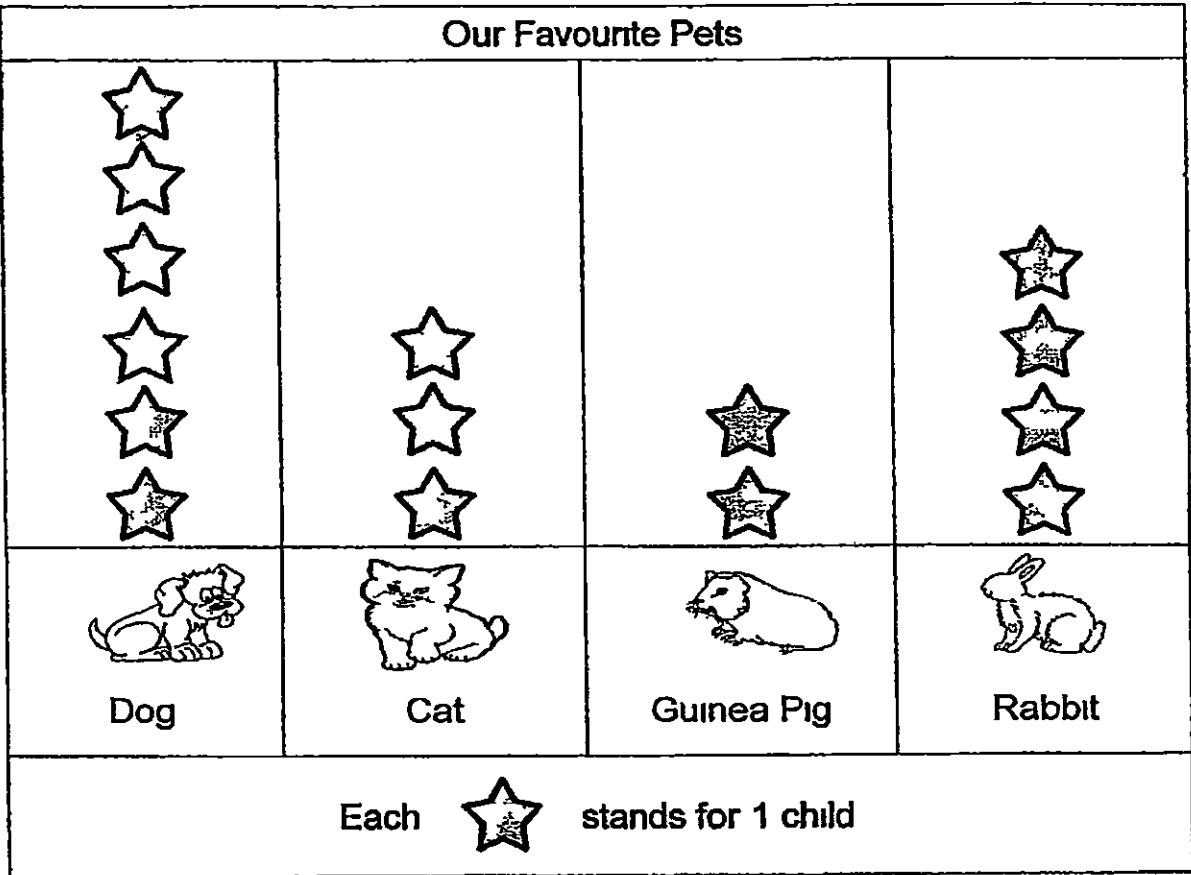
3 Colour the 3 balloons that make 15



Section C (4 × 1 mark)

4 The picture graph below shows the favourite pets of a group of children

Study the picture graph carefully and answer questions 4a-4d

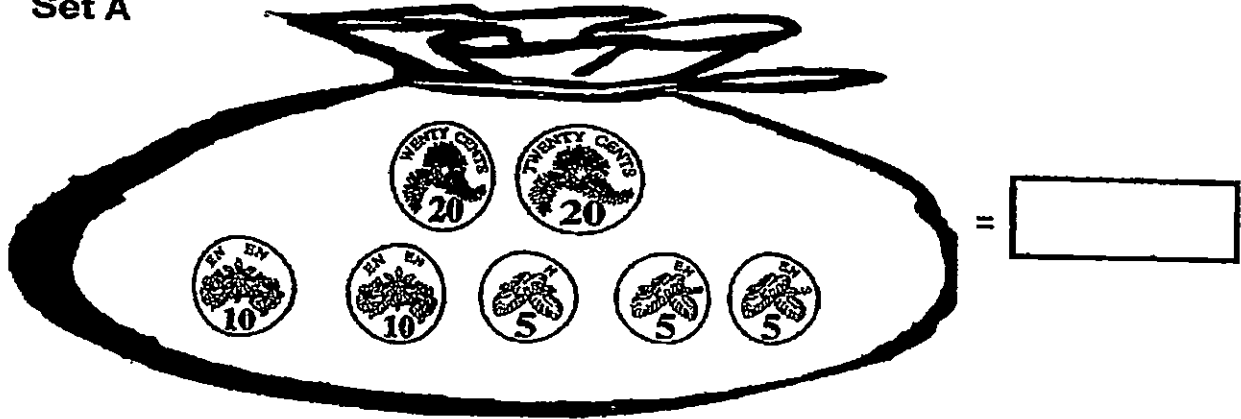


- a) The pet that is liked by **most** children is the _____
- b) _____ children like cats
- c) There are _____ **fewer** children who like guinea pigs
than rabbits
- d) _____ more children like dogs than cats

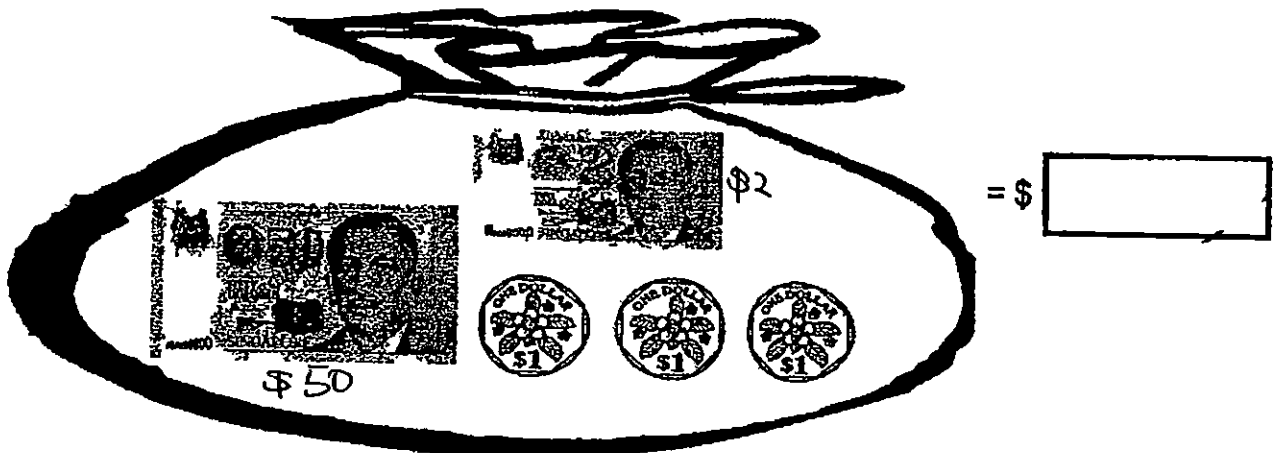
Section D (2 × 1 mark)

5 Write the amount of money in each set

Set A














Set B


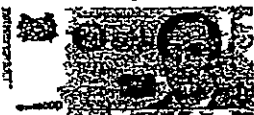
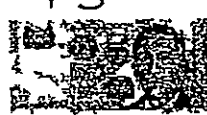
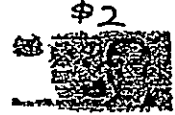
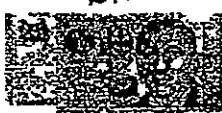
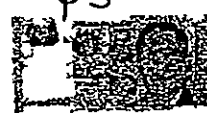
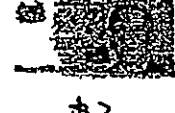
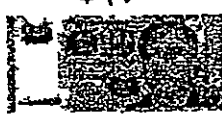
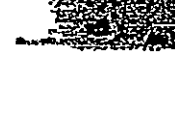


Section E (3 × 2 marks)








6a) Circle the coins needed to buy the pencil

 <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;">95 ¢</div>	    
	    

b) Circle the notes needed to buy the bag

 <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;">\$ 64</div>	\$50 	\$5 	\$2 
	\$10 	\$5 	\$2 
	\$10 		\$2 

c) Circle only 4 coins to make 50 ¢

Section F (2 × 4 marks)

- 7 Read the following story sums carefully Complete the number equations and answer statements

Ali has 48 sweets

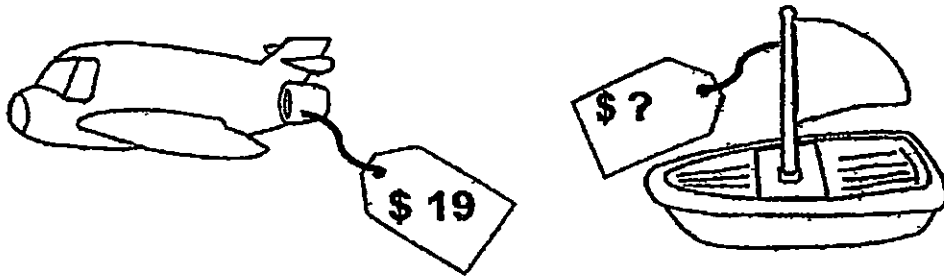
Nora has 17 more sweets than Ali

How many sweets does Nora have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Nora has _____ sweets

8



Benjamin bought 2 toys from ABC shop

He paid \$42 in all

What was the cost of the toy boat?

$$\square \bigcirc \square = \square$$

The cost of the toy boat is \$ _____

End of paper



EXAM PAPER

SCHOOL NAN HUA PRIMARY SCHOOL

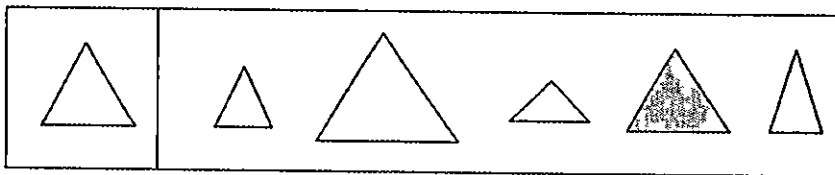
SUBJECT PRIMARY 1 MATHEMATICS

TERM TEST 1 (Revision Worksheet 1)

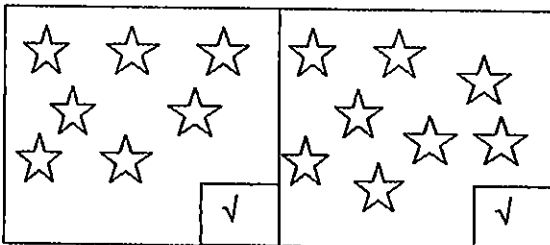
Section A

Q1) eighteen

Q2)

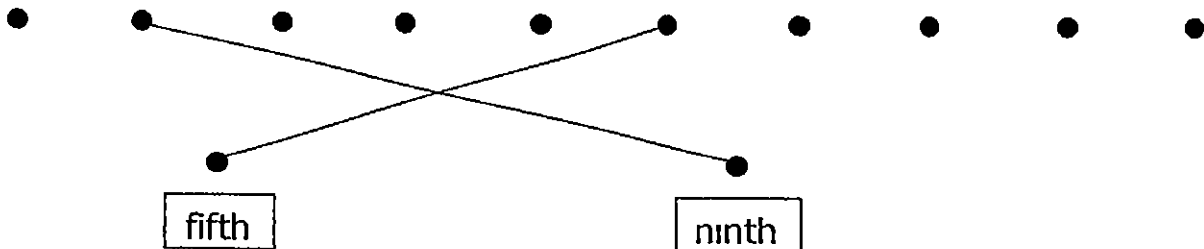


Q3)

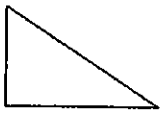


Q4)

10 th	9 th	8 th	7 th	6 th	5 th	4 th	3 ^d	2 ^d	1 st



Q5)



Q6) 12

Q7) 17

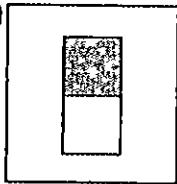
Q8) 9

Q9) 11

Q10) 8

Q11) 6 14

Q12)



Section B

Q13) a) B

b) third

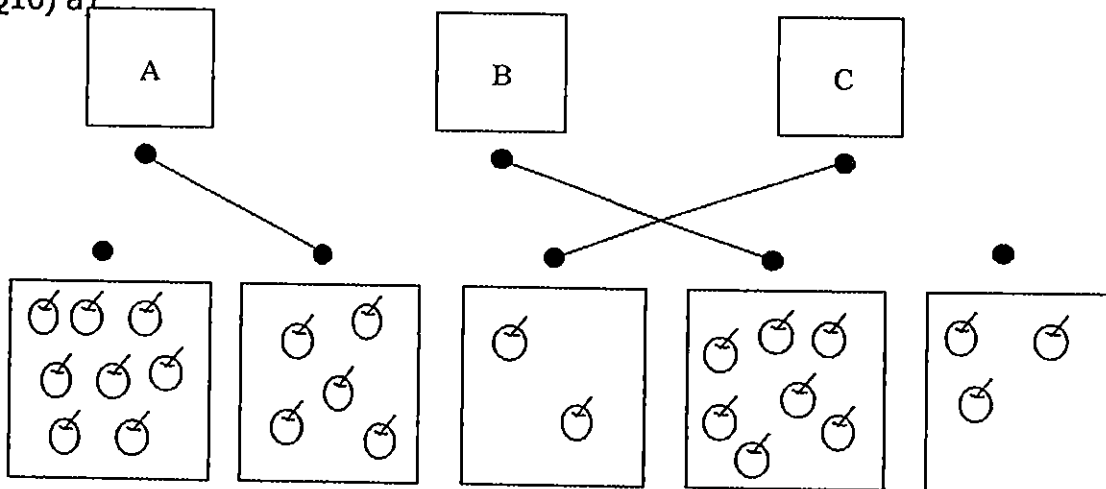
Q14) a) mouse

b) dog

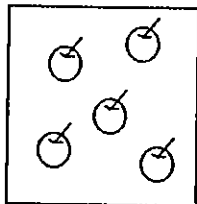
Q15) a) 5

b) 6

Q16) a)



b)



Q17) a) 6

b) A E

Q18) C A B

Q19) $20 - 7$ $18 - 6$

Section C

Q20) $20 - 7 = 13$ fishes



EXAM PAPER

SCHOOL **NAN HUA PRIMARY SCHOOL**

SUBJECT **PRIMARY 1 MATHEMATICS**

TERM **TEST 2 (Revision Worksheet 2)**

Section A

Q1) a) 37

 b) 42

 c) 76

 d) 52

 e) 48

 f) 54

Section B

Q2) a) 14

 b) 19

Q3) 6 1 8

Section C

Q4) a) dog

 b) 3

 c) 2

 d) 3

Section D

Q5) set A 75¢

 Set B \$55

Section E

Q6) a) 1 x 50¢ 2 x 20¢ 1 x 5¢

 b) 1 x \$50 1 x \$10 2 x \$10

c) 2 x 20¢ 2 x 5¢

Section F

Q7) $48 + 17 = 65$ sweets

Q8) $42 - 19 = \$23$



RAFFLES GIRLS PRIMARY SCHOOL

Primary One Mathematics

Practice 1

Addition and Subtraction within 10

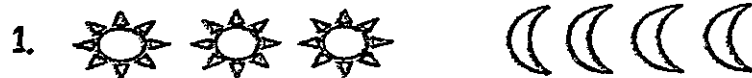
Name _____ Pr 1 ()

Date _____

Your Score Out of 20 marks	
Class Highest Score	
Class Average Score	
Parent's Signature	

SECTION A (5 × 1 mark)

For each question, four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided



suns

moons

There are _____ suns and moons altogether

- (1) 7
- (2) 8
- (3) 3
- (4) 4

()

2



How many apples are left?

- (1) 7
- (2) 5
- (3) 3
- (4) 4

()

3 $3 + 1 + 5 =$ _____

(1) 9

(2) 6

(3) 5

(4) 4

()

- 4 Sam has 5 sweets
 Bob has 2 sweets fewer than Sam
 How many sweets does Bob have?

(1) 5

(2) 2

(3) 3

(4) 7

()

- 5 $3 + 5 =$ _____ 1
 What is the missing number?

(1) 5

(2) 7

(3) 8

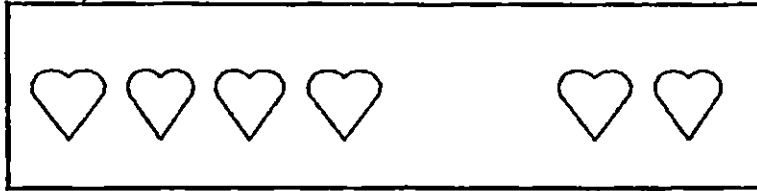
(4) 9

()

SECTION B (4 × 2 marks)

Read the questions carefully Write the correct answers in the spaces provided

6 Complete the addition sentence



$$\square + \square = \square$$

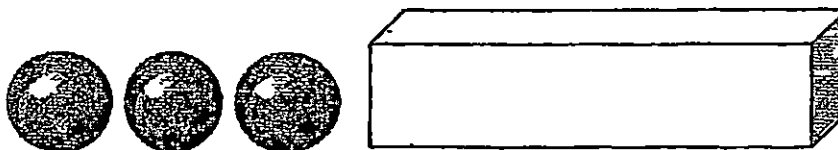
7 Write the missing answer in the box below

2 less than 4 is

8 If there are 10 oranges altogether how many oranges are there in the box?

Write a subtraction sentence below

$$\square - \square = \square$$



9 Circle the box which gives the smallest answer

$$4 + 4$$

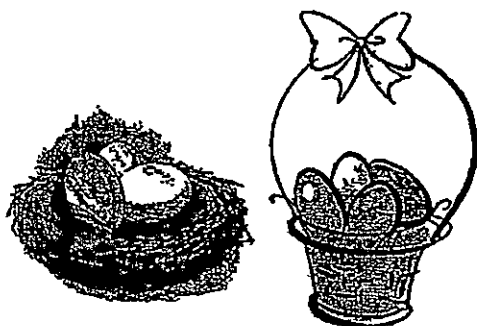
$$10 - 3$$

$$8 - 2$$

SECTION C (7 marks)

Read the questions carefully Write the correct answers in the spaces provided

- 10 There are 3 eggs in the nest
There are 4 eggs in the basket
How many eggs are there altogether?



There are _____ eggs altogether

(2 marks)

- 11 Lisa has 8 ribbons

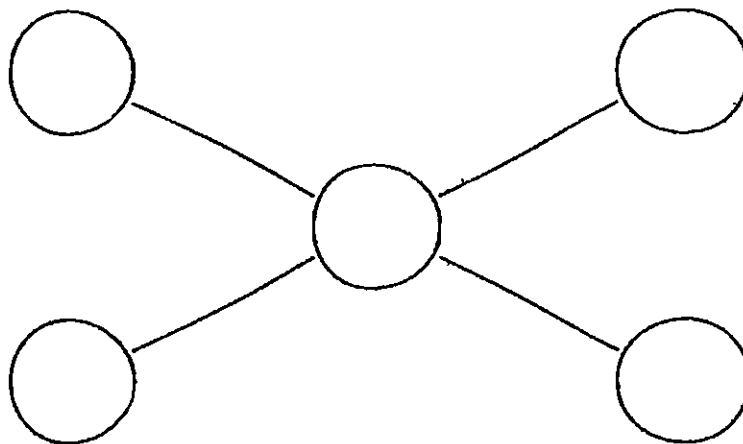
3 of the ribbons are red and the rest are blue
How many blue ribbons does Lisa have?



Lisa has _____ blue ribbons

(2 marks)

- 12 Write the numbers 1 2 3 4 and 5 in the circle
The numbers in each line will add up to 9
Use each number only once



(3 marks)



RAFFLES GIRLS PRIMARY SCHOOL

Primary One Mathematics

Practice 2

Numbers 0 to 20 Ordinal Numbers and Shapes & Patterns

Name _____ Pr 1 ()

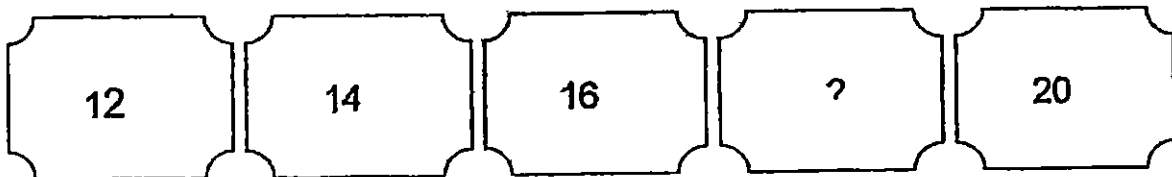
Your Score Out of 30
marks

Date _____

SECTION A (5 × 1 mark)

For each question four options are given Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided

1 What is the missing number?



(1) 15

(2) 17

(3) 18

(4) 22

()

2 What is the missing number?



Left

Right

The watermelon is _____ from the right

- (1) fifth
- (2) second
- (3) third
- (4) fourth

()

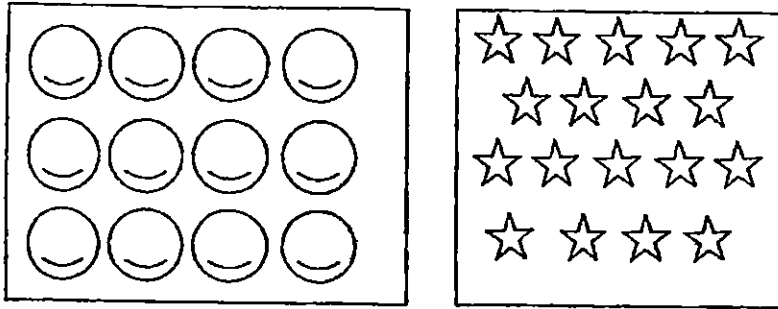
3 The shaded part of the figure is a _____



- (1) triangle
- (2) rectangle
- (3) square
- (4) circle

()

4



There are _____ **more** stars than smiley faces

(1) 6

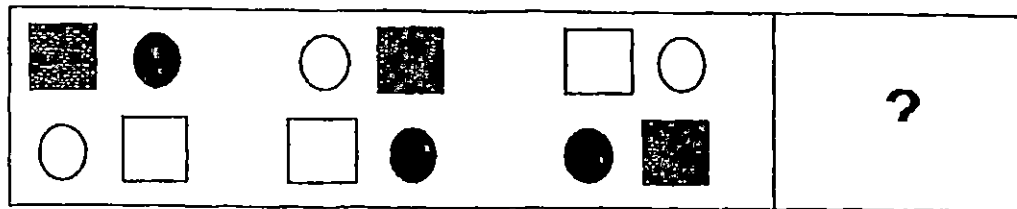
(2) 10

(3) 12

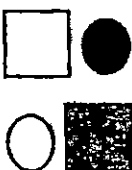
(4) 18

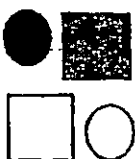
()

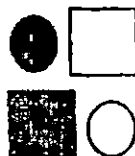
5 What comes next in the pattern?



(1) 

(2) 

(3) 

(4) 

()

SECTION B (8 × 2 marks)

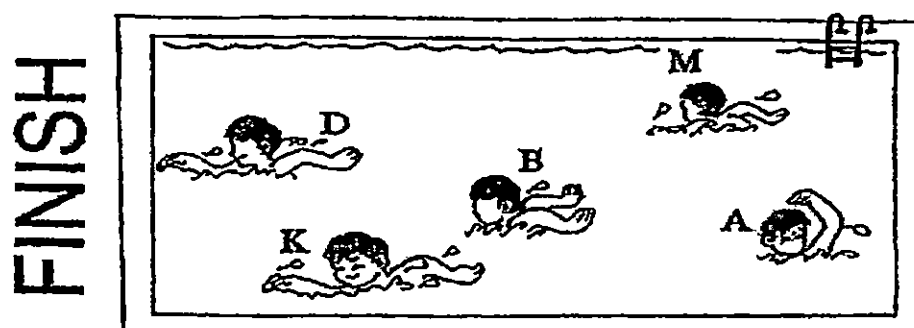
Read the questions carefully Write the correct answers in the spaces provided

6 Write the number below in words

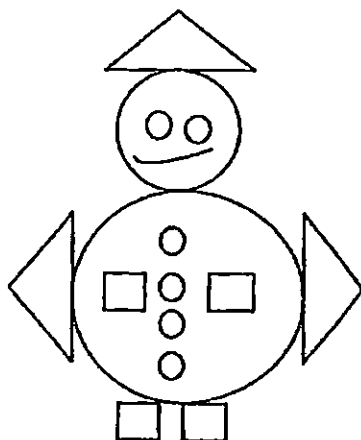
13	
----	--

7 Write your answer in words

Boy A is in the _____ position



8



In the picture above there are _____ circles and triangles altogether

9 8 less than 20 is

10 Fill in the blank with **before** **between** or **after**



bee



butterfly



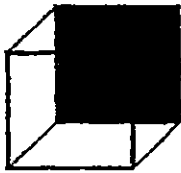
beetle



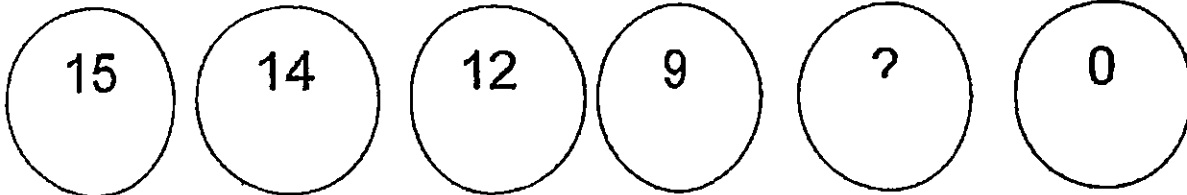
grasshopper

The beetle is _____ the grasshopper and the butterfly

11 Name the shape of **shaded** face



12 What is the missing number?



- 13 There are some people in a queue. If the 2nd person and 4th person leave the queue, Ben will be in the _____ position.

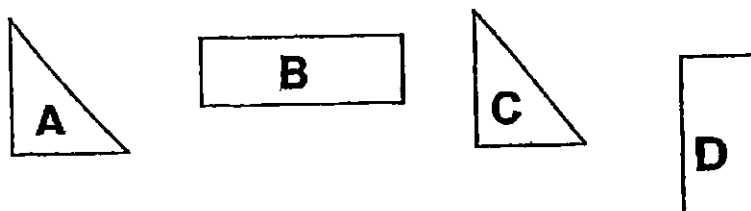
Write your answer in words.



SECTION C (9 marks)

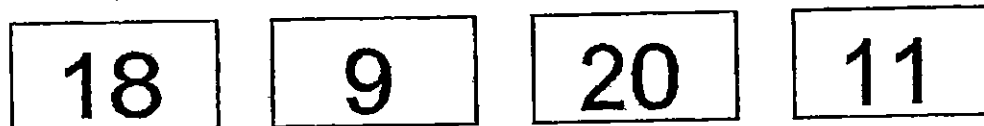
Read the questions carefully. Write the correct answers in the spaces provided. Show all workings.

- 14 Which 2 pieces of shapes below can be used to form a square?



_____ and _____

- 15 Arrange the numbers in order. Begin with the greatest number (2 marks)



_____ greatest

- 16 5 girls are queuing at a movie ticket booth Jane is the first girl in the queue Alice is behind her Carol is fourth in the queue with Kathy in front of her Lily is after Carol Fill in the names of the girls in the lines below (2 marks)



First

- 17 Tom has 5 stickers Peter has 2 more stickers than Tom Ali has 3 fewer stickers than Peter How many stickers do they have altogether? (3 marks)

Tom has ____ stickers

Peter has ____ stickers

Ali has ____ stickers

They have ____ stickers altogether

— The End —



RAFFLES GIRLS PRIMARY SCHOOL

Primary One Mathematics

Practice 3

Numbers 0 to 10

Your Score Out of 20
marks

Name _____ Pr 1 ()

Date _____

SECTION A (5 × 1 mark)

For each question four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

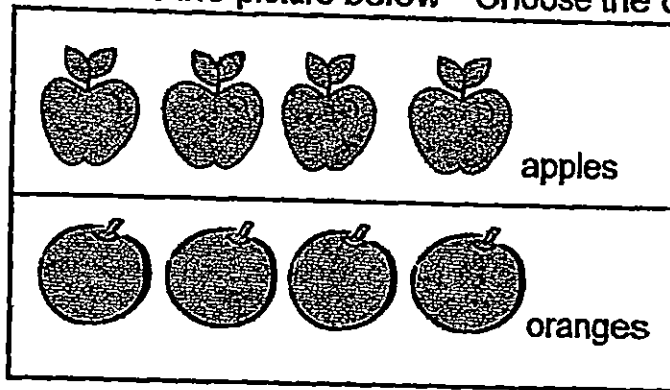
1. How many stars are there in the picture below?



- (1) 7
- (2) 8
- (3) 9
- (4) 10

()

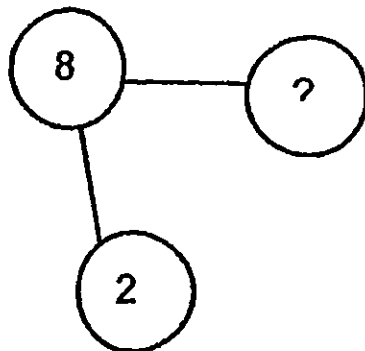
2 Look at the picture below Choose the correct sentence



- (1) There are more oranges than apples
- (2) There are more apples than oranges
- (3) There are fewer oranges than apples
- (4) The number of apples and oranges are the same

()

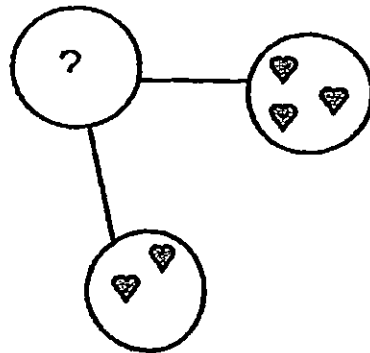
3 Complete the number bond below



- (1) 0
- (2) 6
- (3) 10
- (4) 4

()

4 Look at the picture below Choose the correct number



(1) 1

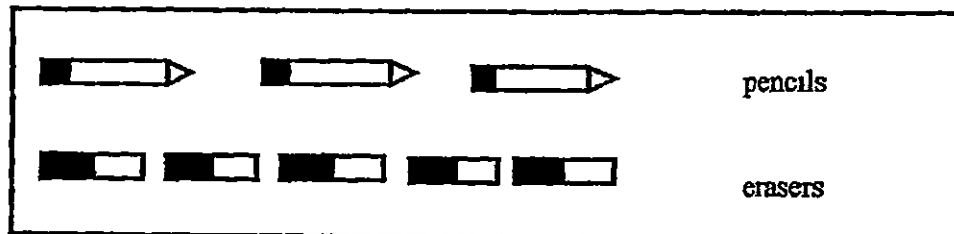
(2) 2

(3) 3

(4) 5

()

5 Look at the picture



There are _____ more erasers than pencils

(1) 1

(2) 2

(3) 3

(4) 8

()

SECTION B (4 × 2 marks)

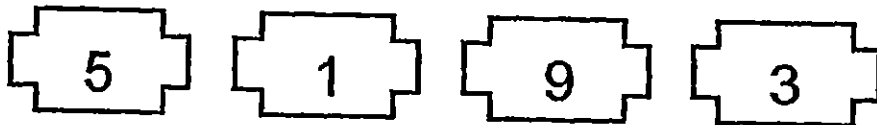
Read the questions carefully Write the correct answers in the spaces provided

6 Count and write the number in words



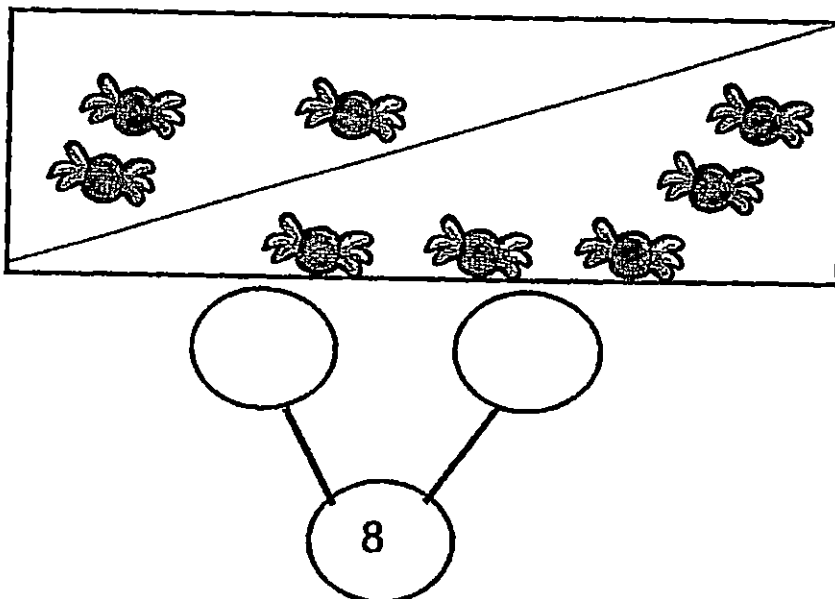
There are _____ bicycles

7 Arrange these numbers in order Begin with the smallest



_____ smallest

8 Look at the picture below Complete the number bond



9 Circle two numbers that make 10

1 3 5 7 2

SECTION C (7 marks)

Read the questions carefully Write the correct answers in the spaces provided

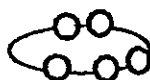
10 Beads are used to make Bracelets A B and C



Bracelet A



Bracelet B



Bracelet C

Fill in the blanks with A, B or C

Amy has the most number of beads She has Bracelet _____

Lin has the fewest number of beads She has Bracelet _____

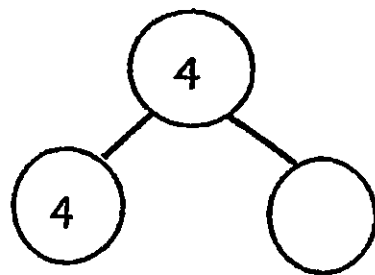
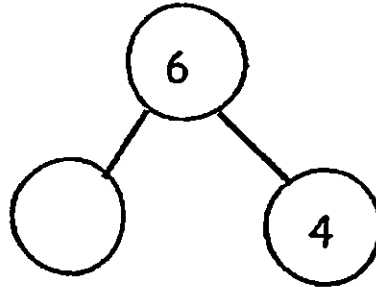
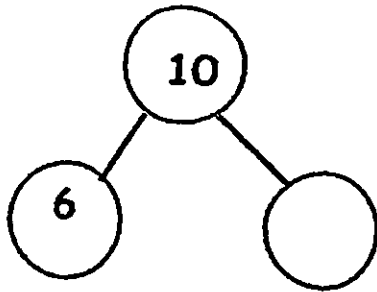
(1 mark each)

11 (a) _____ is 2 more than 4

(b) _____ is greater than 7 but less than 9

(1 mark each)

12 Study the number bonds below Fill in the missing numbers



(1 mark each)



RAFFLES GIRLS PRIMARY SCHOOL

Primary One Mathematics

Review Practice Term (1)

Numbers 0 to 10 and Number Bonds

Name _____ () Class Pr 1 ()

Date _____

Your Score Out of 15
marks

Class Highest Score

Class Average Score

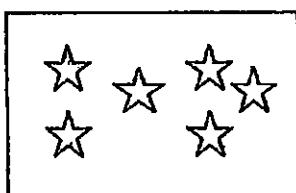
Parent's Signature

SECTION A (5 × 1 mark)

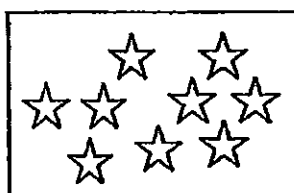
For each question four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1 Which of the following shows a set of six stars?

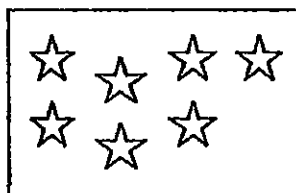
(1)



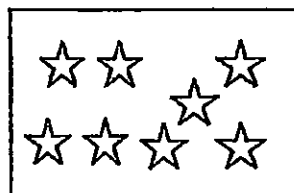
(2)



(3)



(4)



()

2 Which is the greatest number?

(1) 5

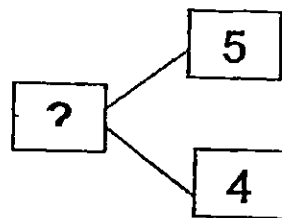
(2) 2

(3) 3

(4) 7

()

3



The missing number in the box above is _____

- (1) 4
- (2) 5
- (3) 9
- (4) 10

()

4 Complete the number pattern

10	8	6		2
----	---	---	--	---

- (1) 5
- (2) 6
- (3) 8
- (4) 4

()

5 How many more cats than fishes are there?



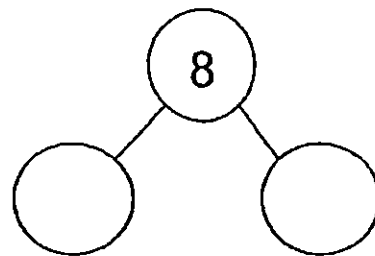
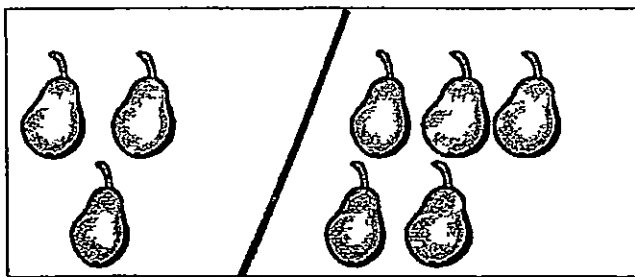
- (1) 1
- (2) 2
- (3) 3
- (4) 4


()

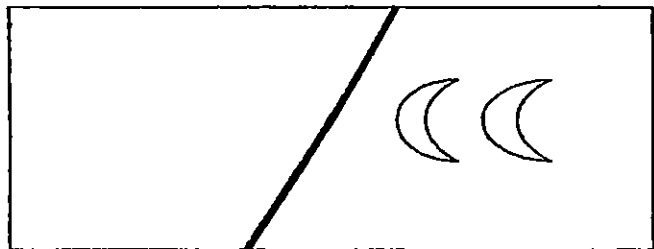
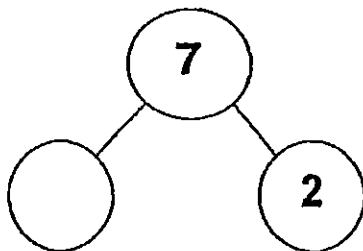
SECTION B (5 x 2 marks)

Fill in the blanks with the correct answers

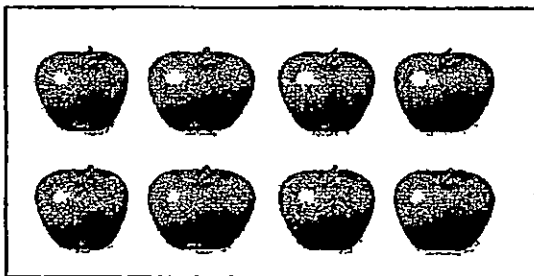
6 Look at the picture below and complete the number bond



7 Complete the number bond and draw the correct number of  in the space



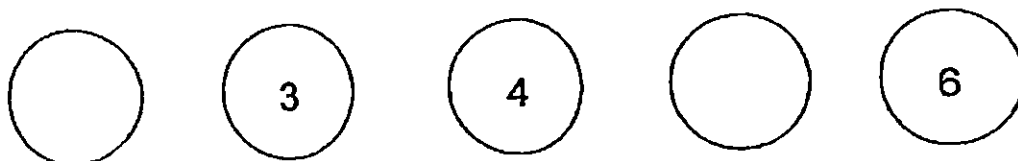
8 Count the number of apples and write in words



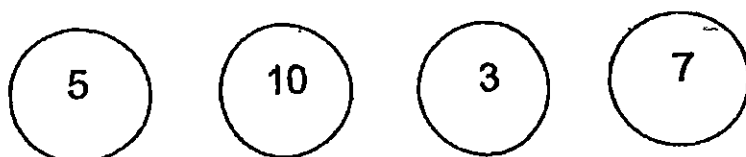
There are

apples

9 Complete the number pattern



10 Use the numbers below to answer Questions (a) and (b)



(a) is greater than 6 but smaller than 8

(b) is between 4 and 6

~End of Paper~



RAFFLES GIRLS' PRIMARY SCHOOL
MATH PERFORMANCE TASK
ACTIVITY SHEET

1

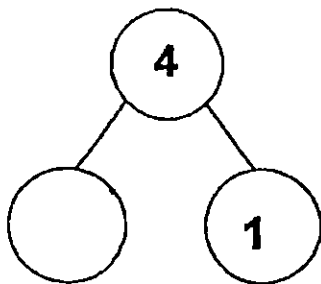
Name _____ () Date _____

Class P 1 ()

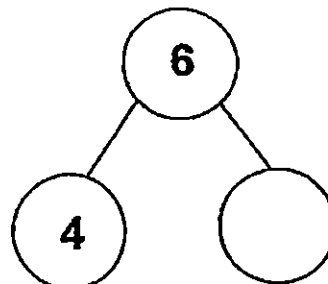
Topic/s Number Bonds

Section A Use the counting cubes provided to complete the number bonds

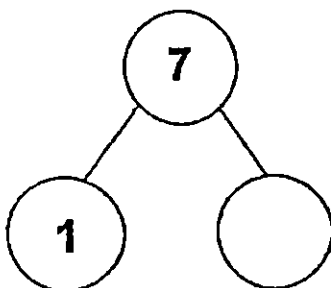
1)



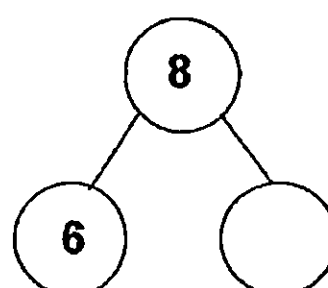
2)



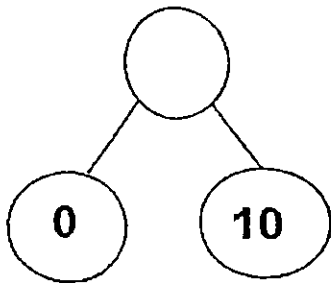
3)



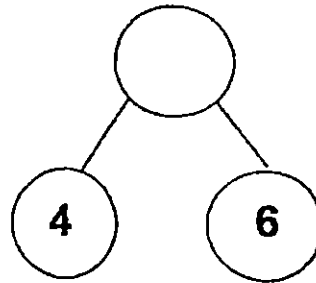
4)



5)



6)



Section B Look at the picture

We have 9
stickers
altogether



Mary

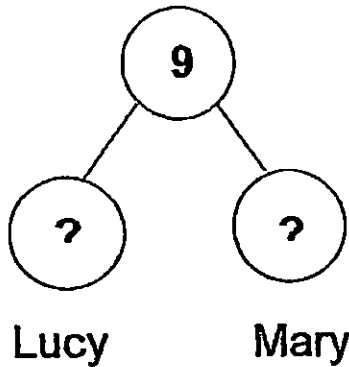
I have
more
stickers
than you



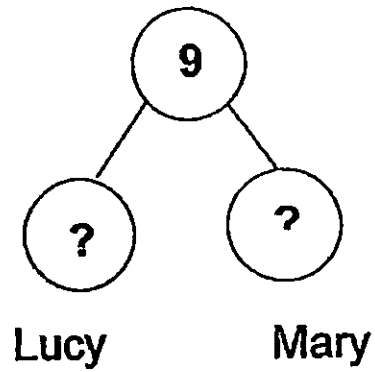
Lucy

Use the number cubes to help you

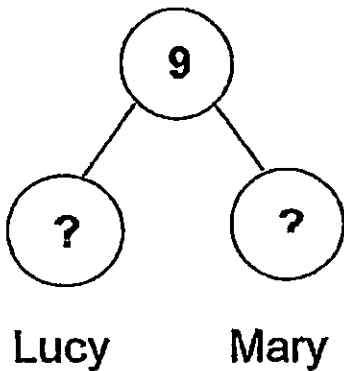
How many stickers does Lucy have?



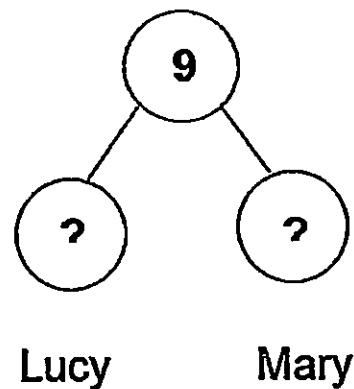
Lucy has _____ stickers



Lucy has _____ stickers



Lucy has _____ stickers



Lucy has _____ stickers

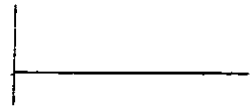


EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM TEST 1 (Addition and subtraction under 10)



Q1	Q2	Q3	Q4	Q5
1	2	1	3	4

Section B

Q6) $4 + 2 = 6$

Q7) 2

Q8) $10 - 3 = 7$

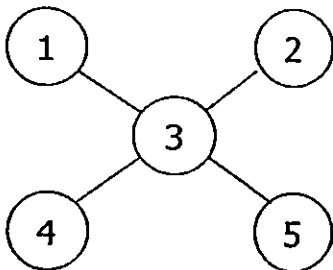
Q9) $8 - 2$

Section C

Q10) $3 + 4 = 7$ eggs altogether

Q11) $8 - 3 = 5$ blue ribbons

Q12)



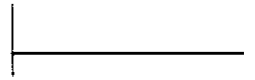


EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM TEST 2 (Numbers 0 to 20)



Q1	Q2	Q3	Q4	Q5
3	2	1	1	4

Section B

Q6) thirteen

Q7) fifth

Q8) 11

Q9) 12

Q10) between

Q11) square

Q12) 5

Q13) third

Section C

Q14) C and A

Q15) 20 18 20 11

Q16) Jane Alice Kathy Carol Lily

Q17) $5 + 2 = 7$

$7 - 3 = 4$

$5 + 7 + 4 = 16$ stickers altogether

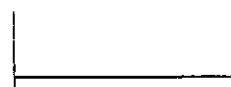


EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM TEST 3 (Numbers 0 to 10)



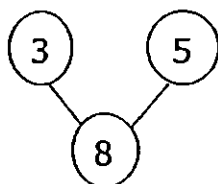
Q1	Q2	Q3	Q4	Q5
2	4	2	1	2

Section B

Q6) four

Q7) 1 3 5 9

Q8)



Q9) 3 7

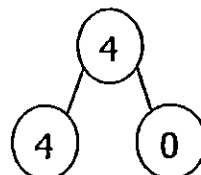
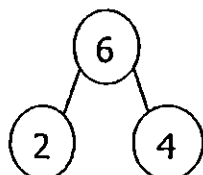
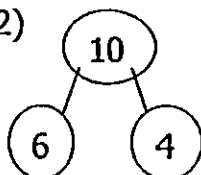
Section C

Q10) A C

Q11) a) 6

b) 8

Q12)





EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

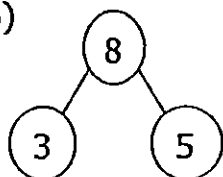
SUBJECT PRIMARY 1 MATHEMATICS

TERM REVIEW ASSESSMENT 1 [Review Practice Term (1)]

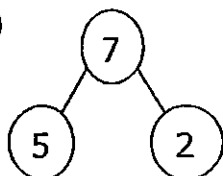
Q1	Q2	Q3	Q4	Q5
1	4	3	4	2

Section B

Q6)



Q7)



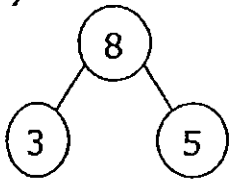
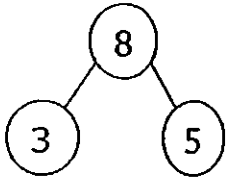
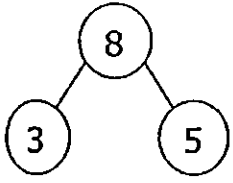
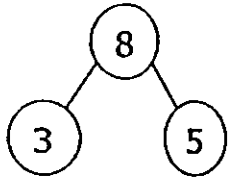
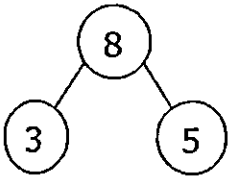
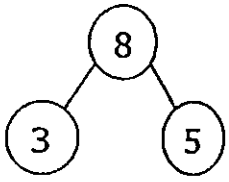
Q8) eight

Q9) 2 3 4 5 6

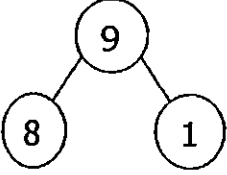
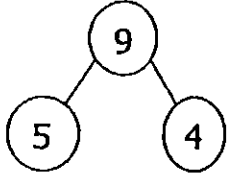
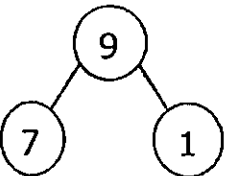
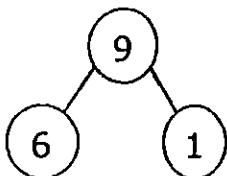
Q10) a) 7

b) 5

Performance task Activity sheet
Section A

Q1) 	Q2) 
Q3) 	Q4) 
Q5) 	Q6) 

Section B

 Lucy has 8 stickers	 Lucy has 5 stickers
 Lucy has 7 stickers	 Lucy has 6 stickers



RAFFLES GIRLS' PRIMARY SCHOOL
Primary One Mathematics
Review Assessment Practice (1)

Name _____ () Pr 1 ()

Date _____

Your Score Out of 20 marks	
Parent's Signature	

SECTION A (5 × 1 mark)

For each question, four options are given. Choose the correct answer and write its number (1 2 3 or 4) in the brackets provided.

1. 3 and 6 make _____.

(1) 10

(2) 7

(3) 3

(4) 9

()

2. Which of the following has the greatest answer?

(1) $3 + 4$

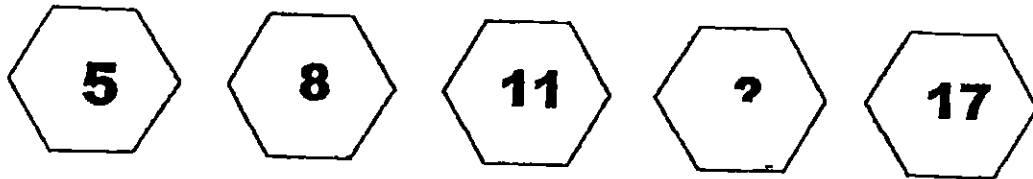
(2) $2 + 6$

(3) $10 - 4$

(4) $9 - 0$

()

3 Look at the number pattern below

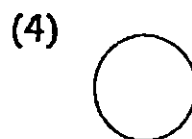
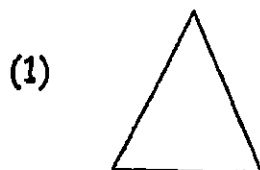
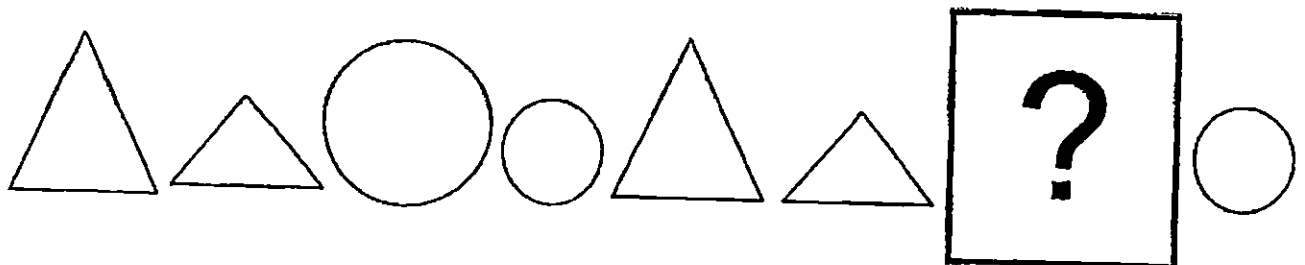


The missing number is _____

- (1) 12
- (2) 13
- (3) 14
- (4) 16

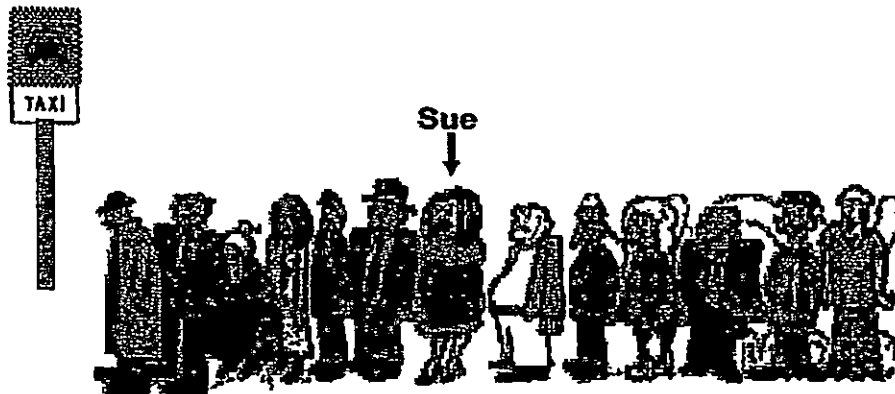
()

4 What is the missing shape in the pattern?



()

5



The people are waiting for taxis. If two people in front of Sue leave the queue, she will be _____ in the queue.

- (1) 9th
- (2) 7th
- (3) 5th
- (4) 4th

()

SECTION B (4 × 2 marks)

Read the questions carefully. Write the correct answers in the spaces provided.

6 Arrange the numbers in order. Begin with the smallest number.

13

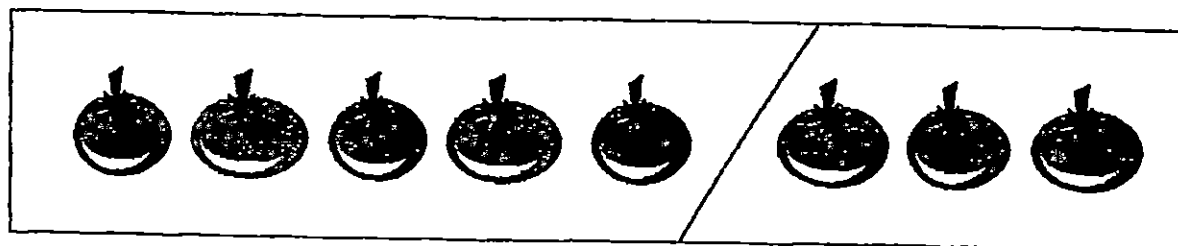
11

19

16

_____ smallest

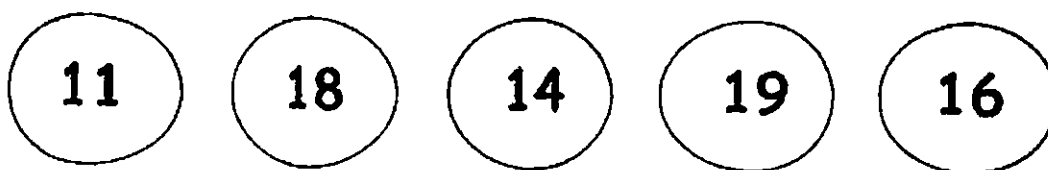
- 7 Write one addition equation and one subtraction equation for the picture below



$$\square + \bigcirc = \square$$

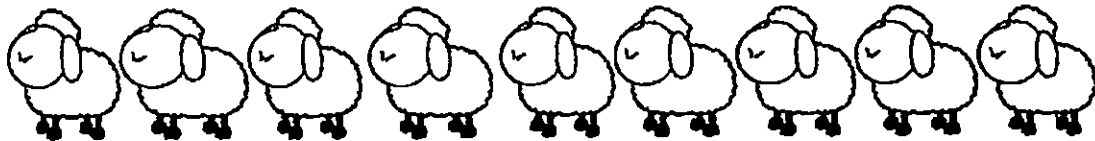
$$\square - \bigcirc = \square$$

- 8 Colour two numbers that are greater than 12 but smaller than 17



9a Cross out the sixth sheep from the right

9b Ring the fifth sheep from the left



SECTION C (7 marks)

Read the questions carefully Write the correct answers in the space provided

- 10 Benny has 6 stickers He gives 2 stickers to Tom
How many stickers does Benny have left? (2 marks)

$$\square \bigcirc \square = \square$$

Benny has _____ stickers left

- 11 After giving 5 beads to her sister Jolene has 5 beads left
How many beads did Jolene have at first? (2 marks)

$$\square \bigcirc \square = \square$$

Jolene had _____ beads at first

- 12 Sally has 8 dolls Cathy has 2 more dolls than her
How many dolls do they have altogether? (3 marks)

$$\square \bigcirc \square = \square$$

Cathy has _____ dolls

$$\square \bigcirc \square = \square$$

They have _____ dolls altogether

I have

- ☐ *checked through my work carefully at least 2 times after I completed it*
[Independent Learner Cautiousness Responsibility]
- ☐ *tried to solve most/all questions by myself (eg use a different method to solve a more difficult question)*
[Perseverance Creative Thinker Adaptability]



RAFFLES GIRLS PRIMARY SCHOOL

Primary One Mathematics

Review Assessment Practice

Numbers to 100 Addition and Subtraction within 100 Time

Multiplication and Division

Your Score Out of 40
marks

Parent's Signature

Name _____ () Pr 1 ()

Date _____

SECTION A (6 × 1 mark)

For each question four options are given Choose the correct answer and write its number (1 2 3 or 4) in the brackets provided

1 Which number completes the number pattern below?

15 20 25 _____ 35

(1) 26

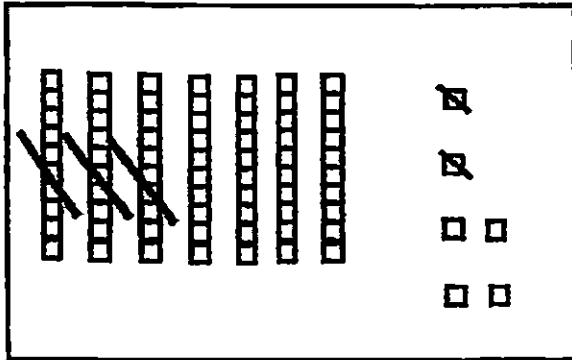
(2) 30

(3) 34

(4) 40

()

- 2 Choose the correct **subtraction sentence** based on the picture below



- (1) $74 - 22 = 52$
- (2) $76 - 32 = 44$
- (3) $84 - 22 = 62$
- (4) $86 - 32 = 54$

()

- 3 Betty has 8 erasers

She puts them equally in 2 groups

How many erasers are there in each group?

- (1) 16
- (2) 10
- (3) 6
- (4) 4

()

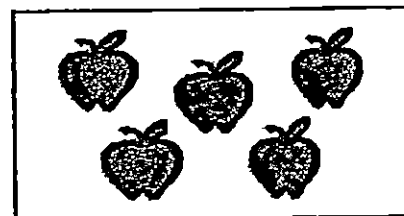
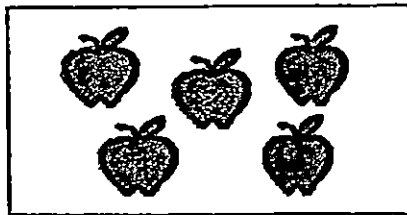
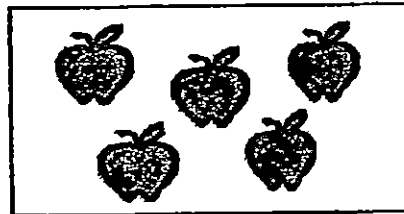
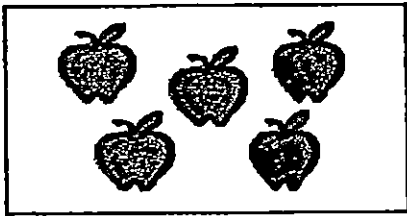
4 Which one of the following is equal to 63?

- (1) 5 tens 3 ones
- (2) 5 tens 13 ones
- (3) 6 tens 2 ones
- (4) 6 tens 13 ones

()

5 Look at the picture below

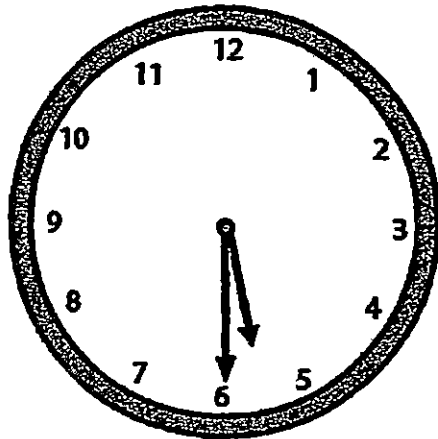
Which one of the following number sentences is correct?



- (1) 4 fives
- (2) 5 fours
- (3) 4 groups of 4
- (4) 5 groups of 4

()

6 What is the time shown below?



- (1) 5 o'clock
- (2) 6 o'clock
- (3) half past 5
- (4) half past 6

()

SECTION B (11 × 2 marks)

Read the questions carefully Write the correct answers in the spaces provided.

7 Write 98 in words

8 a)

$$\begin{array}{r} 12 \\ + 75 \\ \hline \\ \hline \end{array}$$

b)

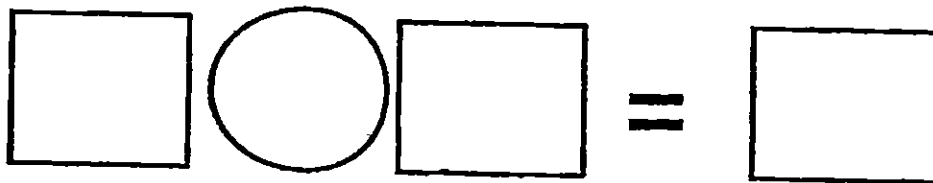
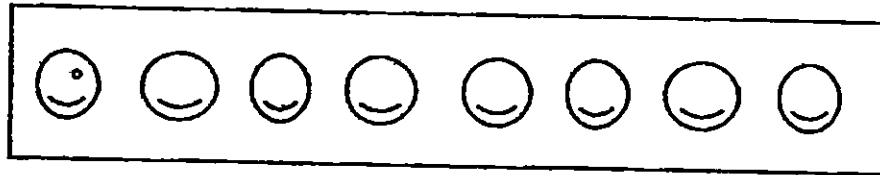
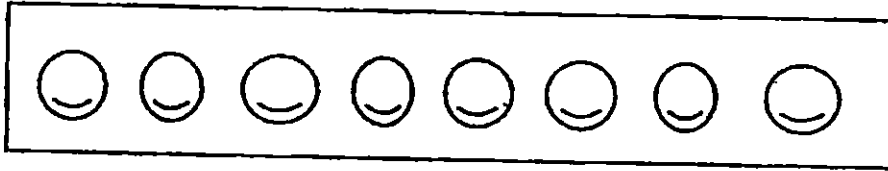
$$\begin{array}{r} 28 \\ + 44 \\ \hline \\ \hline \end{array}$$

9 Write a related addition sentence for the number sentence below

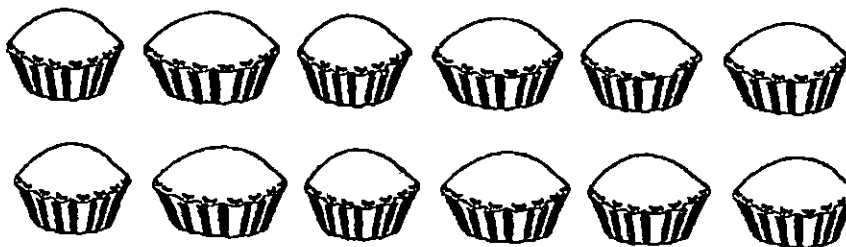
$$48 - 30 = 18$$

$$\square \bigcirc \square = \square$$

10 Write a multiplication sentence for the picture below



11 Ring the cupcakes below in groups of 4



There are _____ groups of 4

12

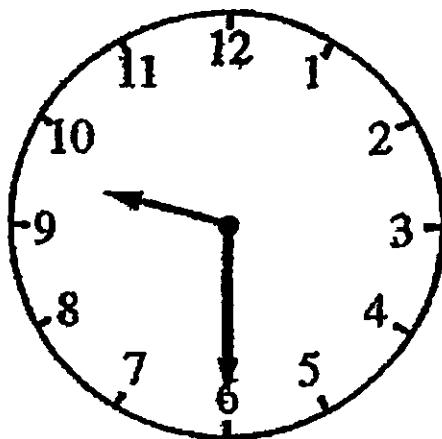
a)

$$\begin{array}{r} 96 \\ - 42 \\ \hline \end{array}$$

b)

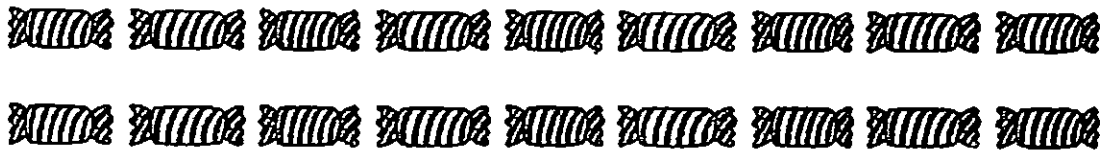
$$\begin{array}{r} 60 \\ - 17 \\ \hline \end{array}$$

- 13 Mandy reached the library at the time given below. She left the library two hours later. What time did she leave the library?



She left the library at _____

- 14 Lily buys the sweets below
She shares them equally **with** her 2 friends



Each friend gets _____ sweets

- 15 Ring the set that gives the greatest answer

3 more than 86

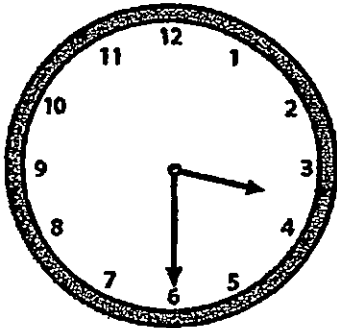
5 less than 92

8 less than 90

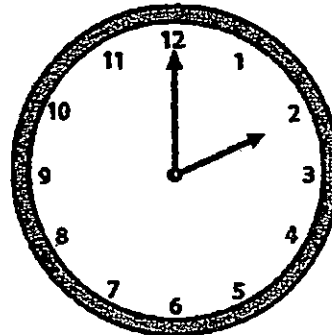
10 more than 75

- 16 The clocks below show what Peter did at different times in one afternoon

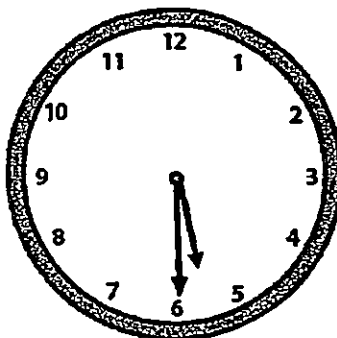
A
Took a nap



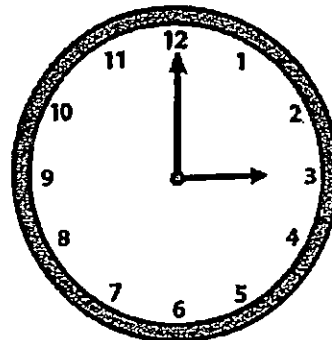
B
Had lunch



C
Went jogging



D
Watched television



Arrange what Peter did (A B C and D) beginning with the earliest activity and ending with the latest activity

_____ earliest

17 Solve

$$\text{😊} + \text{😊} + \text{😊} = 15$$

$$\text{♥} + \text{♥} + \text{😊} = 13$$

$$\text{😊} + \text{♥} = \underline{\hspace{2cm}}$$

SECTION C (4 x 3 marks)

Read the questions carefully Write the correct answers in the spaces provided Show all workings

18 Mr Lim has 58 pencils

He has 23 fewer pens than pencils

(a) How many pens does he have?

He has _____ pens

(b) How many pens and pencils does he have altogether?

He has _____ pens and pencils altogether

19 Alicia has many books

She has 33 English books and 26 Chinese books

She buys 11 more books

How many books does she have now?

She has _____ books now

20 Tammy needs 3 red beads and 2 yellow beads to make

**a bracelet How many beads does she need to make 4 similar
bracelets?**

She needs _____ beads

21 Mrs Tan bought 19 buns She sold 7 buns and shared the rest of the buns equally among her 3 children How many buns did each child have? (You may draw pictures to solve the problem)

Each child had _____ buns

Please check your work!



RAFFLES GIRLS PRIMARY SCHOOL

Primary One Mathematics

Review Assessment

Numbers to 100 Addition and Subtraction within 100 Time
Multiplication and Division

Your Score Out of 40 marks	
Parent's Signature	

Name _____ () Pr 1 ()

Date _____

SECTION A (6 × 1 mark)

For each question four options are given Choose the correct answer and write its number (1 2 3 or 4) in the brackets provided

1 Which number completes the number pattern below?

28 30 _____ 34 36 38

(1) 31

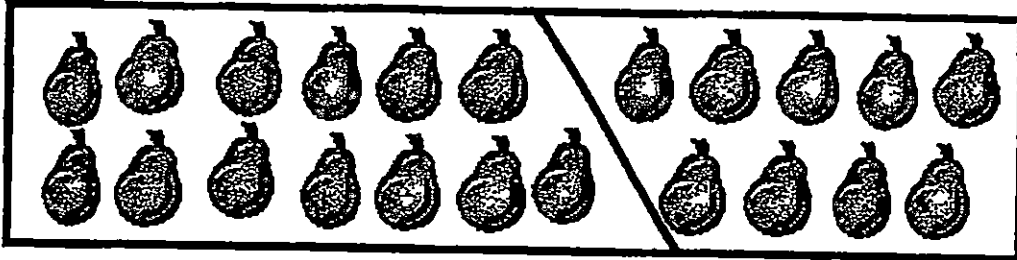
(2) 32

(3) 33

(4) 35

()

- 2 Choose the correct **subtraction equation** based on the picture below



- (1) $13 - 9 = 4$
- (2) $13 - 8 = 5$
- (3) $21 - 8 = 13$
- (4) $22 - 9 = 13$

()

- 3 Mrs Tan gives 12 stickers equally to all her children
Each child receives 4 stickers
How many children does she have?

- (1) 16
- (2) 8
- (3) 3
- (4) 4

4 3 groups of 5 = 1 ten _____ ones

(1) 1

(2) 5

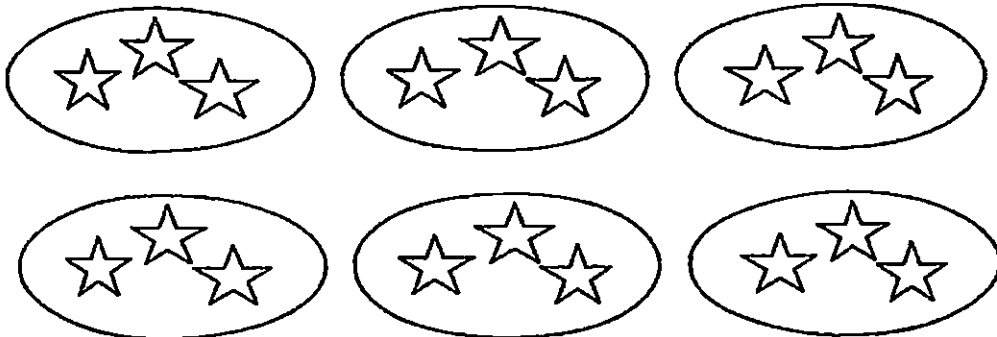
(3) 10

(4) 15

()

5 Look at the pictures below

Which one of the following sentences is **correct**?



(1) 3 sixes

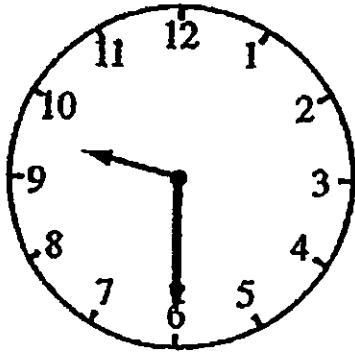
(2) 6 sixes

(3) 3 groups of 6

(4) 6 groups of 3

()

6 What is the time shown on the clock below?



- (1) 9 o'clock
- (2) 10 o'clock
- (3) half past 9
- (4) half past 10

()

SECTION B (11 × 2 marks)

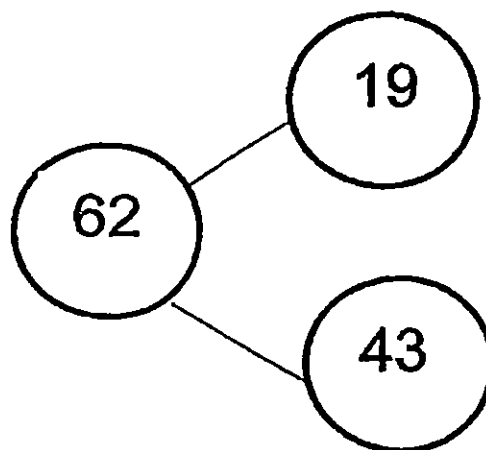
Read the questions carefully Write the correct answers in the spaces provided

7 Write **57** in words

- 8 Sam is thinking of a number
When he takes away 7 from that number he gets 81

The number is _____

- 9 Write an **addition equation** and a **subtraction equation** based on the number bond below



$$\square + \square = \square$$

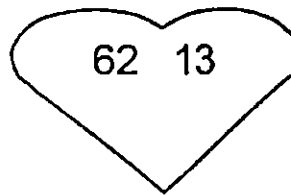
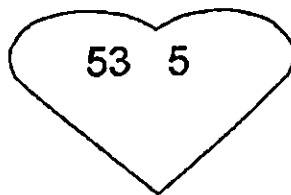
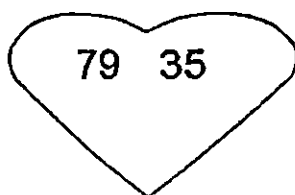
$$\square - \square = \square$$

- 10 Write a **multiplication equation** based on the pictures below



$$\square \bigcirc \square = \square$$

- 11 Colour the heart with the **smallest** answer



12 Look at the pictures below



There are _____ groups of 8 glasses

There are _____ glasses altogether

13 Use the numbers below to answer the question

76

85

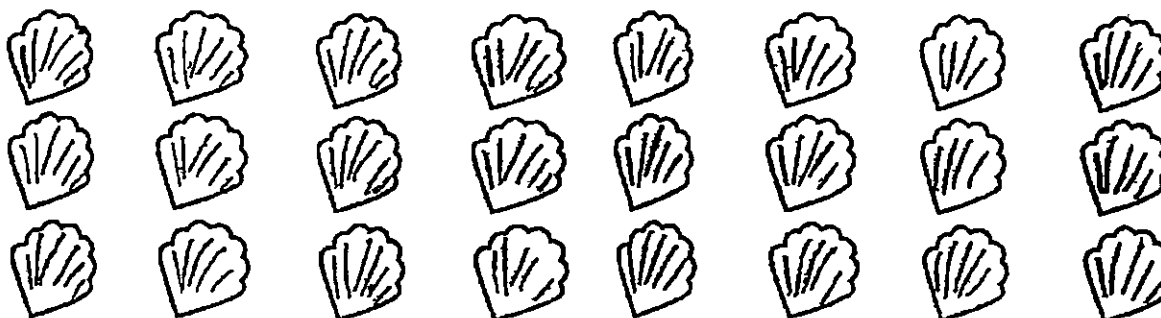
27

49

65

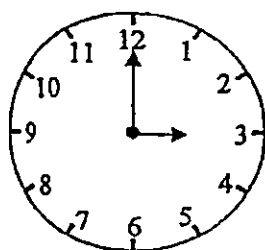
_____ and _____ are **smaller** than 83 but
greater than 50

- 14 Kendra has some seashells
She shares them equally **with** her 3 friends

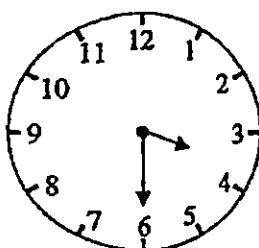


Each friend receives _____ seashells

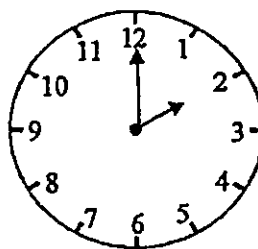
- 15 The clocks below show the time three girls have piano lesson



Ann



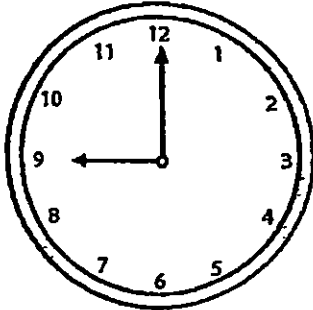
Zoe



May

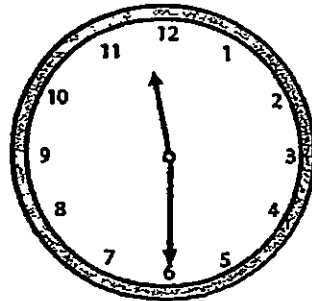
- a) _____ has her lesson at 2 o'clock
b) _____ has her lesson at half past 3

- 16 The clocks below show the activities (A B C and D) Sam did at different times in the night



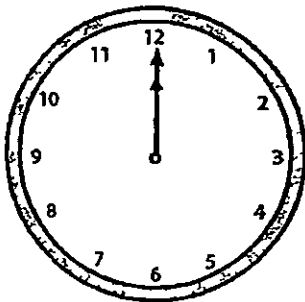
A

Watched television with his family



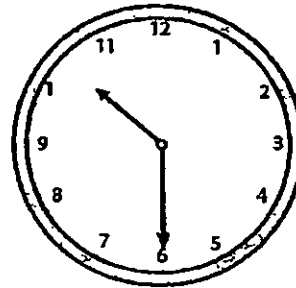
B

Washed his face and brushed his teeth



C

Went to bed



D

Read his favourite bedtime story book

Arrange what Sam did (A B C and D) beginning with the **earliest** activity and ending with the **latest** activity

Write the letters in the spaces provided below

Earliest

Latest

17 Solve

$$\text{Heart} - \text{Cross} = 6$$

$$\text{Heart} + \text{Heart} + \text{Heart} = 30$$

$$\text{Cross} = \underline{\hspace{2cm}}$$

SECTION C (4 x 3 marks)

Read the questions carefully Write the correct answers in the spaces provided Show all workings

- 18 In a test Mary scored 31 marks
Lucy scored 9 marks more than Mary
How many marks did the two girls score in all?

They scored _____ marks in all

- 19 69 children are at a fun fair
 27 of them are boys and the rest are girls
 How many more girls than boys are there?

There are _____ more girls than boys

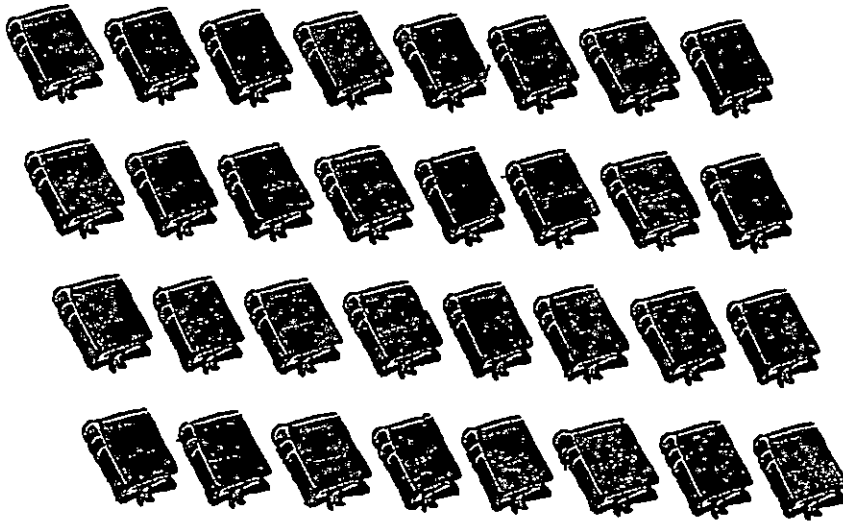
- 20 Alice has 8 packets of sweets
 There are 5 sweets in each packet
 She buys 12 more sweets
 How many sweets does she have altogether?

She has _____ sweets altogether

21 Miss Lee had 32 books

She gave away 5 books and put the rest equally onto 3 shelves

How many books were there on each shelf?



There were _____ books on each shelf

Please check your work carefully



EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVIEW ASSESSMENT 2 (Review Assessment Practice 1)

Q1	Q2	Q3	Q4	Q5
4	4	3	3	3

Section B

Q6) 11 13 16 19

Q7) $5 + 3 = 8$

$8 - 3 = 5$

Q8) 14 16

Q9) a)



Section B

Q10) $6 - 2 = 4$

Q11) $5 + 3 = 10$ beads

Q12) $8 + 2 = 10$ dolls

$8 + 10 = 18$ dolls altogether



EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVIEW ASSESSMENT 3 (Review Assessment Practice – Numbers to 100)

Q1	Q2	Q3	Q4	Q5	Q6
2	2	4	2	1	3

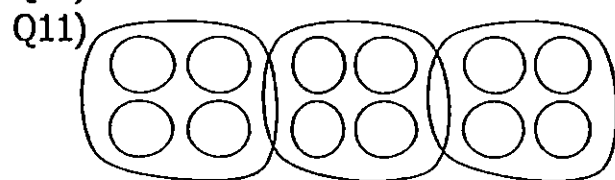
Section B

Q7) Ninety eight

$$\begin{array}{r} \text{Q8) a) } 12 \\ + 75 \\ \hline 87 \end{array} \quad \begin{array}{r} \text{b) } 28 \\ + 44 \\ \hline 72 \end{array}$$

Q9) $18 + 30 = 48$

Q10) $2 \times 8 = 16$



$$\begin{array}{r} \text{Q12) a) } 96 \\ - 42 \\ \hline 54 \end{array} \quad \begin{array}{r} \text{b) } 60 \\ - 17 \\ \hline 43 \end{array}$$

Q13) half past 11 / 11 30

Q14) 6

Q15) 3 more than 86

Q16) B D A C

Q17) 9

Section B

Q18) a) $58 - 23 = 35$ pens

b) $35 - 58 = 93$ altogether

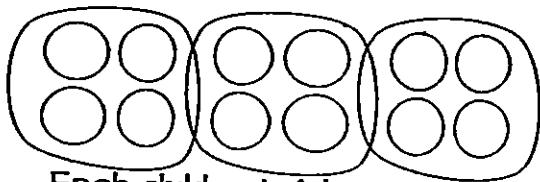
Q19) $33 + 26 = 59$

$59 + 11 = 70$ books

Q20) $3 + 2 = 5$

$5 \times 4 / 5 + 5 + 5 + 5 = 20$ beads

Q21) $19 - 7 = 12$



Each child got 4 buns



EXAM PAPER

SCHOOL RAFFLES GIRLS PRIMARY SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVIEW ASSESSMENT A Review Assessment

Q1	Q2	Q3	Q4	Q5	Q6
2	4	3	2	4	3

Section B

Q7) fifty seven

Q8) 88

Q9) $19 + 43 = 62$

$62 - 19 = 43$

Q10) $4 \times 5 = 20$

Q11) $79 - 35$

Q12) 2 16

Q13) 65 and 76

Q14) 6

Q15) a) May

b) Zoe

Q16) A D B C

Q17) 4

Section C

Q18) $40 + 31 = 71$ marks in all

Q19) $42 - 27 = 15$ more girls

Q20) $8 \times 5 = 40$

$40 + 12 = 52$ sweets altogether

Q21) $32 - 5 = 27$

$27 - 3 = 9$ books

RED SWASTIKA SCHOOL
PRIMARY 1 MATHEMATICS
REVISION (1)

Name _____ Marks _____ / 30

Class Pr 1 _____ Date _____

Duration 50 min Parent's Signature _____

Section A Multiple-Choice Questions

Write your answer (1 2 3 or 4) in the bracket provided
(2 marks each)

1 Which of the numbers below is greater than 6?

(1) 7

(2) 6

(3) 5

(4) 4

()

2 3 is smaller than _____

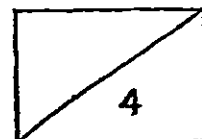
(1) 1

(2) 2

(3) 3

(4) 4

()



3 What is 1 less than 8?

(1) 9

(2) 8

(3) 7

(4) 6

()

4 Which two numbers below make 7?

(1) 2 and 3

(2) 3 and 3

(3) 4 and 3

(4) 5 and 3

()

5 Jim has 6 sweets. He eats 3 sweets. How many sweets does he have left?

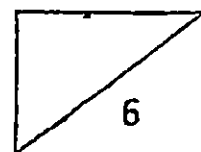
(1) 9

(2) 7

(3) 3

(4) 4

()



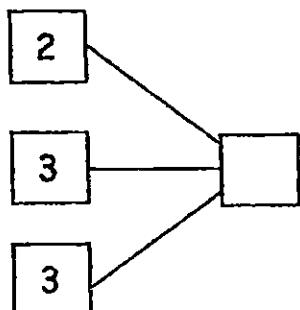
Section B Short-Answer Questions

Write your answers in the spaces provided (2 marks each)

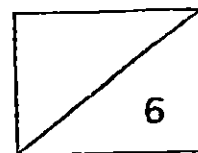
- 6 Write a number sentence using the following Write your answer in the spaces provided below



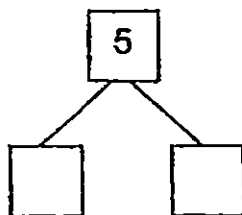
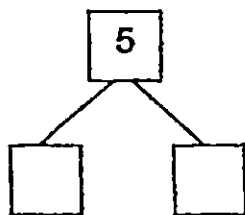
- 7 Complete the number bond below



- 8 Colour the two numbers that make 8



9 What numbers make 5? Think of 2 different ways

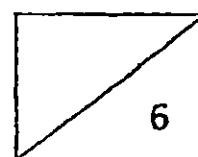
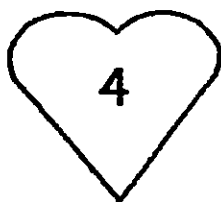


10 Write in words Write your answers in the blanks

(a) 4 _____

(b) 7 _____

11 Colour the hearts that have numbers greater than 3 but smaller than 6



Section C Long-Answer / Structured Questions

Read the questions carefully Write the answers in the spaces provided (4 marks each)

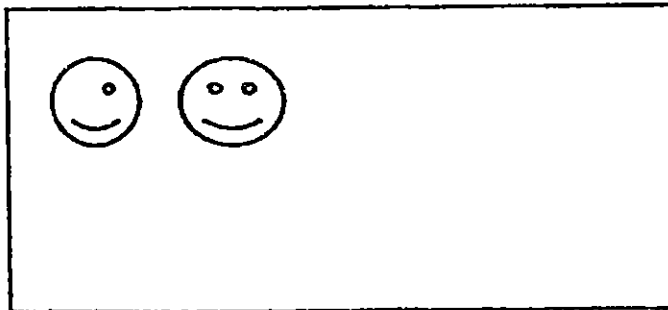
- 12 There are 9 cookies May Ling eats 2 of them
How many cookies are left?



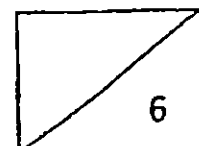
$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

_____ cookies are left

- 13 a) How many more faces must you draw so that you
have 7 faces? Draw the faces in the box below



I must draw _____ more faces



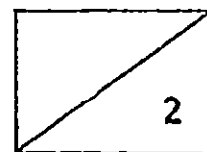
b) If my mother draws 1 more face How many faces are there altogether now?



There are _____ faces altogether now

END OF PAPER

Did you check your paper? ☹



Red Swastika School
Primary 1 Mathematics Worksheet (16)
Topic Addition & Subtraction Within 20

Name _____ Date _____

Class Pr 1 / _____ ()

Do these word problems Remember to write the correct number sentences

Level 1

- 1) A shopkeeper sold 4 bottles of orange juice and 12 bottles of apple juice. How many bottles of fruit juice did he sell altogether?

He sold _____ bottles of fruit juice altogether

Level 2

- 2) A baker baked some cakes He sold 11 cakes and had 9 cakes left
How many cakes did he bake at first?

He baked _____ cakes at first

- 3) Suling bought 18 eggs. She used some eggs to make a pancake. She then had 8 eggs left. How many eggs did she use to make the pancake?

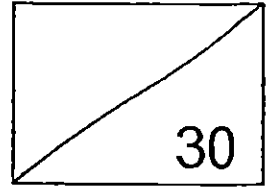
She used _____ eggs to make the pancake

Level 3

- 4) Linda bought 10 cakes from the bakery. Jenny bought 5 cakes and Kelly bought 2 cakes. How many cakes did they buy altogether?

They bought _____ cakes altogether

Red Swastika School
Primary 1 Mathematics
Revision 2



Name _____ () Date _____

Class Pr 1 _____ Duration 50 minutes

Parent's Signature _____

Section A 10 marks (2 marks each)

Choose the correct answer and write its number in the brackets provided

1



The shape above is a _____

- (1) triangle
- (2) square
- (3) rectangle
- (4) circle

()

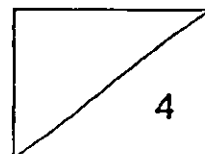
2



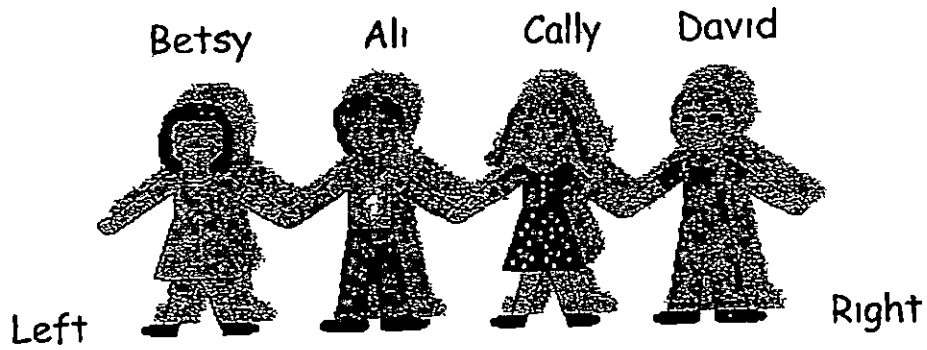
What is the next shape that comes in the pattern?

- (1)
- (2)
- (3)
- (4)

()



3

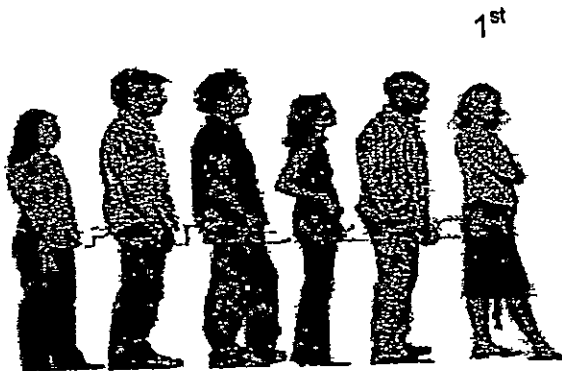


The last person from the right is _____

- (1) David
- (2) Cally
- (3) Ali
- (4) Betsy

()

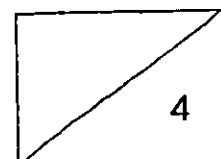
4



There are 6 people in a queue Mr Ben is in the 4th position If the 2nd person leaves the queue what is Mr Bens position now?

- (1) 1st
- (2) 2nd
- (3) 3rd
- (4) 4th

()



5 1 ten 4 ones is the same as $9 + \underline{\hspace{2cm}}$

(1) 14

(2) 10

(3) 5

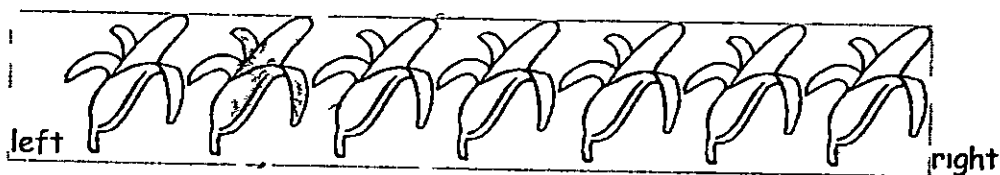
(4) 4

()

Section B 12 marks (2 marks each)

Work out the following sums Show all your workings and write the answers in the spaces provided

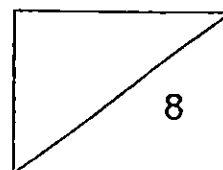
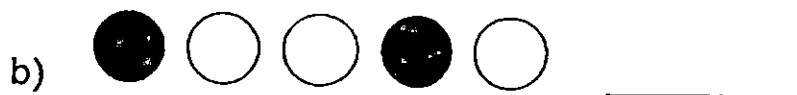
6 Colour the 2^d banana from the left



7 Cross out 7th boy and circle the 1st boy



8 Draw in the next shape to complete the pattern

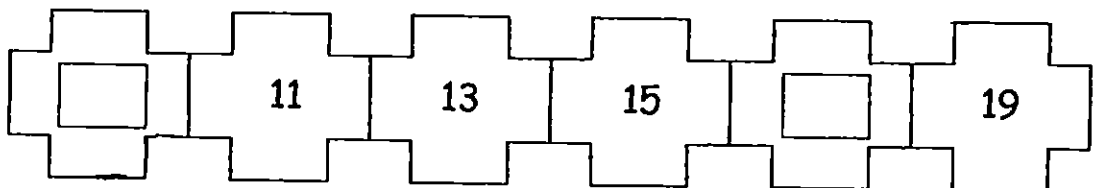


9 If $\odot + \text{C} = 11$

and $\text{C} - \odot = 1$

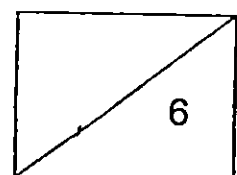
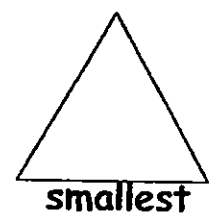
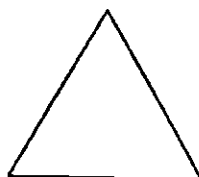
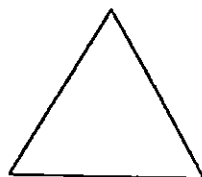
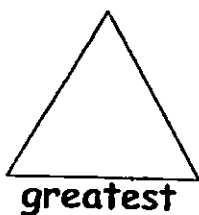
Then $\odot = \square$ and $\text{C} = \square$

10 Complete the number pattern below



11 Arrange the numbers from the greatest to the smallest and write them in the triangles below

13 15 8 19 11



Section C 8 marks (4 marks each)

Do the following sums Show your workings and statements clearly

12 Mrs Devi has 8 flower pots She has 4 flower pots fewer than Mdm Aminah

a) How many flower pots does Mdm Aminah have?

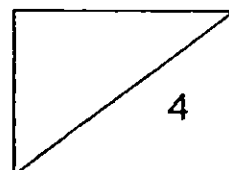
$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Mdm Aminah has _____ flower pots

b) How many flower pots do they have altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

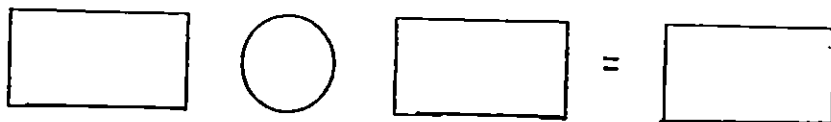
They have _____ flower pots altogether



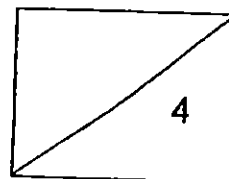
13 Mr Ho had 20 pencils

5 children in his class did very well for their test so Mr Ho gave them a pencil each

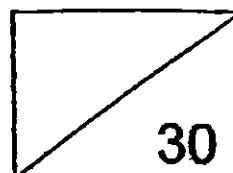
How many pencils did Mr Ho have left?



Mr Ho had _____ pencils left



Red Swastika School
Primary 1
Revision (3)
Mathematics



Name _____ ()

Date _____

Class _____

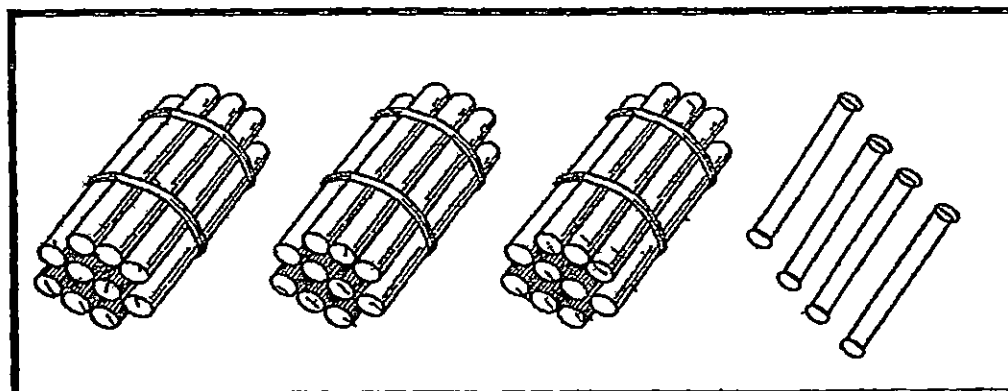
Duration 50 minutes

Parent's Sign _____

Section A 10 marks (2 marks each)

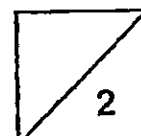
Choose the correct answer and write its number in the brackets provided

1) How many sticks are there altogether?

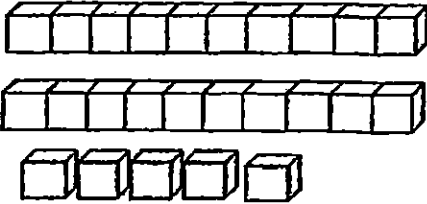

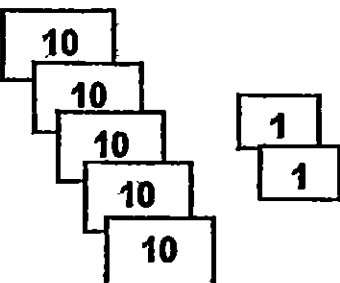



- 1) 6
- 2) 7
- 3) 34
- 4) 43

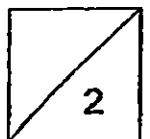
()



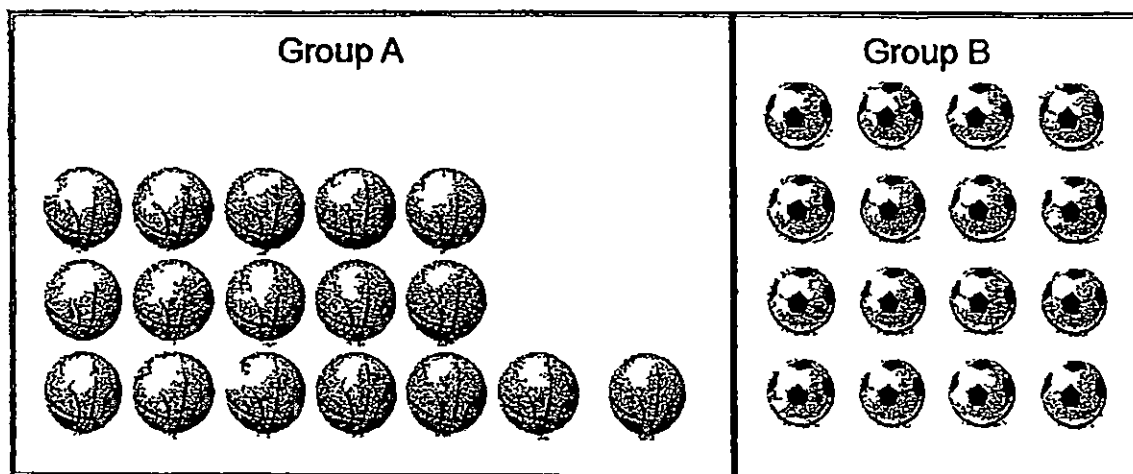
2) Which of the following represents twenty five?

<p>1)</p> 	<p>2)</p> 
<p>3)</p> 	<p>4)</p> 

()



3) How many more balls are there in Group A than Group B?



- 1) 1
- 2) 2
- 3) 17
- 4) 33

()

4) What is the missing number in the box?

$$13 + \boxed{} = 24$$

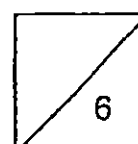
- 1) 1
- 2) 11
- 3) 12
- 4) 37

()

5) Which one of the number sentences is incorrect?

- 1) $38 = 3 \text{ tens} + 8 \text{ ones}$
- 2) $38 = 38 \text{ ones}$
- 3) $38 = 30 + 8$
- 4) $38 = 3 + 8$

()



Section B 12 marks (2 marks each)

Work out the following sums Show all your workings and write the answers in the spaces provided

6) Write 35 in words

7) 28 is the same as 1 ten _____ ones

Ans _____

8) Use the number cards below to make the

- i) greatest 2-digit number
- ii) smallest 2-digit number

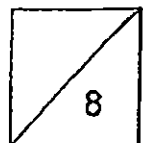


Ans i) _____

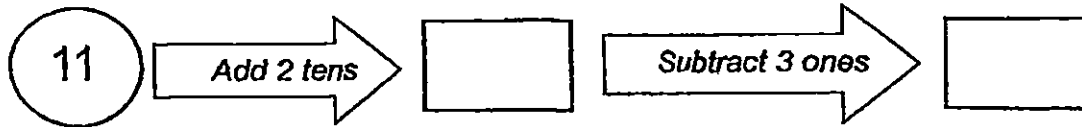
ii) _____

9) Complete the number pattern

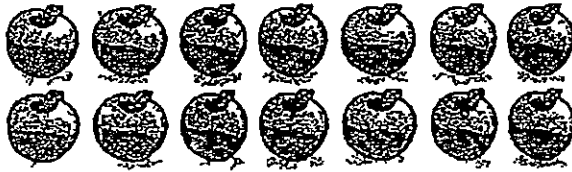
30 _____ 26 _____ 22 20 18



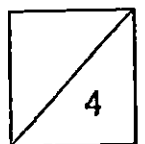
10) Fill in the missing number in the boxes



11) The picture below shows the number of apples Ruby had left after eating 8 apples. How many apples did she have at first?



Ans _____



Section C 8 marks (4 marks each)

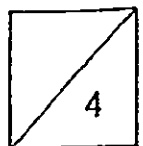
Do the following sums Show your workings and statements clearly

- 12) Ahmad scored 27 marks in a test
Ahmad scored 9 more marks than Ben
Rafia scored 10 more marks than Ahmad in the test
- a) How many marks did Ben score?

Ben scored _____ marks

- b) How many marks did Rafia score?

Rafia scored _____ marks



- 13) There are 30 pupils in a class
There are 13 boys and the rest are girls

a) How many girls are there in the class?

There are _____ girls in the class

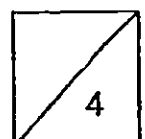
b) If 6 new pupils join the class how many pupils are there in the class altogether?

There are _____ pupils in the class altogether

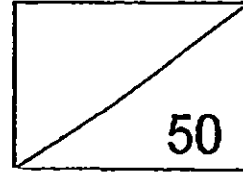
— End of paper —

7

Hav y
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Red Swastika School
Primary 1
Revision 4
Mathematics



Name _____ () Date _____

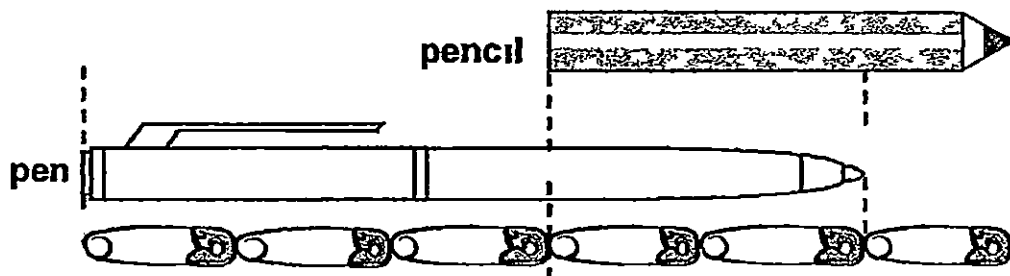
Class Pr 1/ _____ Duration 50min

Parent's Sign _____

Section A 10 marks (2 marks each)

Choose the correct answer and write its number in the brackets provided

Study the picture below and answer Question 1

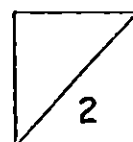


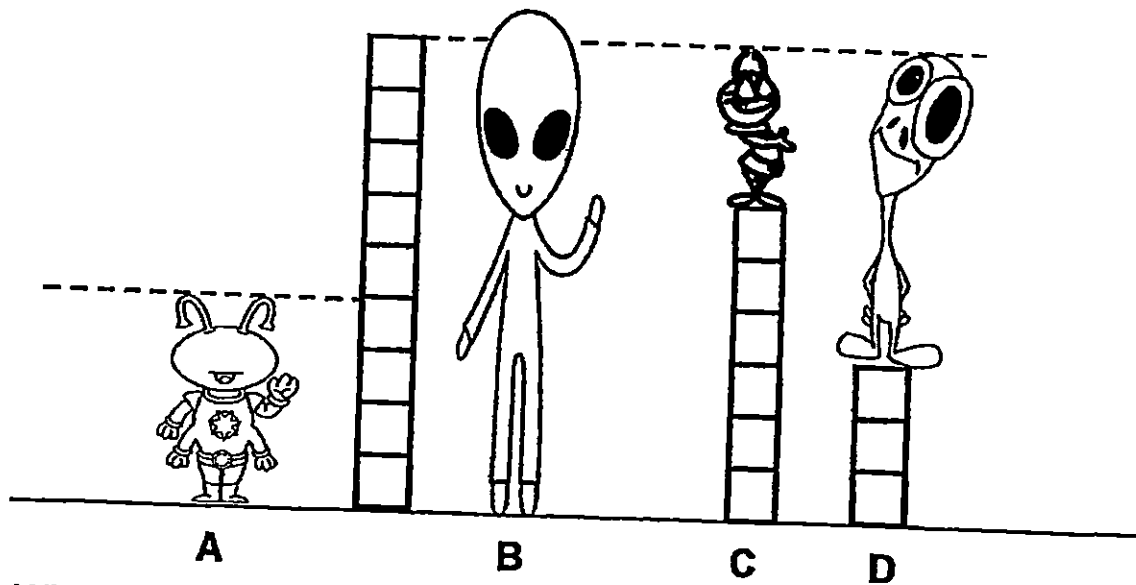
 stands for 1 unit

1) The total length of the pen and the pencil is _____ units

- 1) 5
- 2) 2
- 3) 3
- 4) 8

()



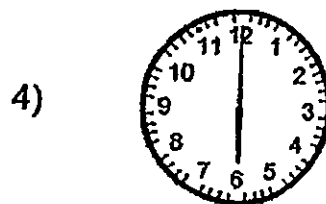
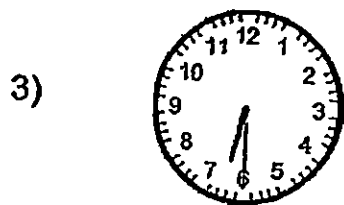
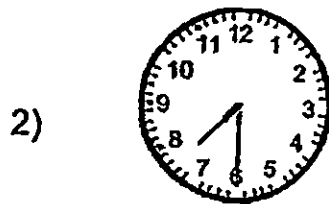
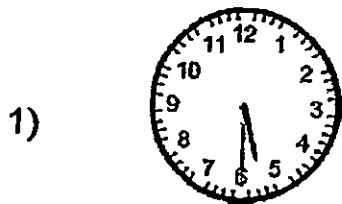


2) Which alien is the shortest?

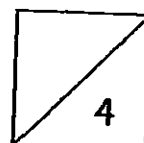
- 1) A
- 2) B
- 3) C
- 4) D

()

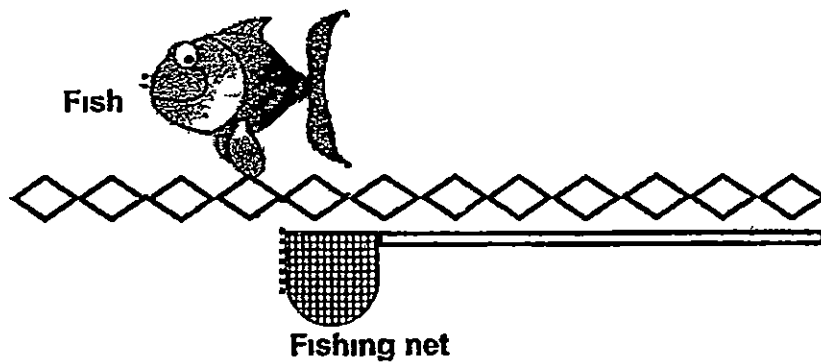
3) Which one of the clocks below shows half past six?



()



4) Look at the picture shown below Use  as 1 unit

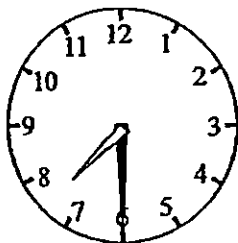


The total length of the fish and fishing net is _____ units

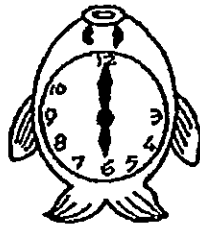
- 1) 8
- 2) 9
- 3) 10
- 4) 11

()

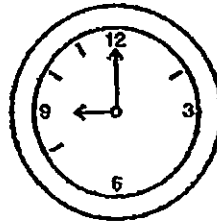
5) Which clock shows the correct time?



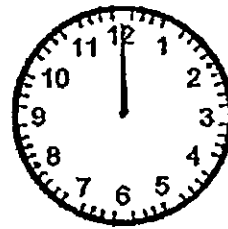
Clock A
half past 8



Clock B
5 o'clock



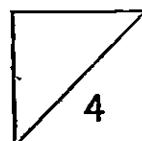
Clock C
half past 9



Clock D
12 o'clock

- 1) Clock A
- 2) Clock B
- 3) Clock C
- 4) Clock D

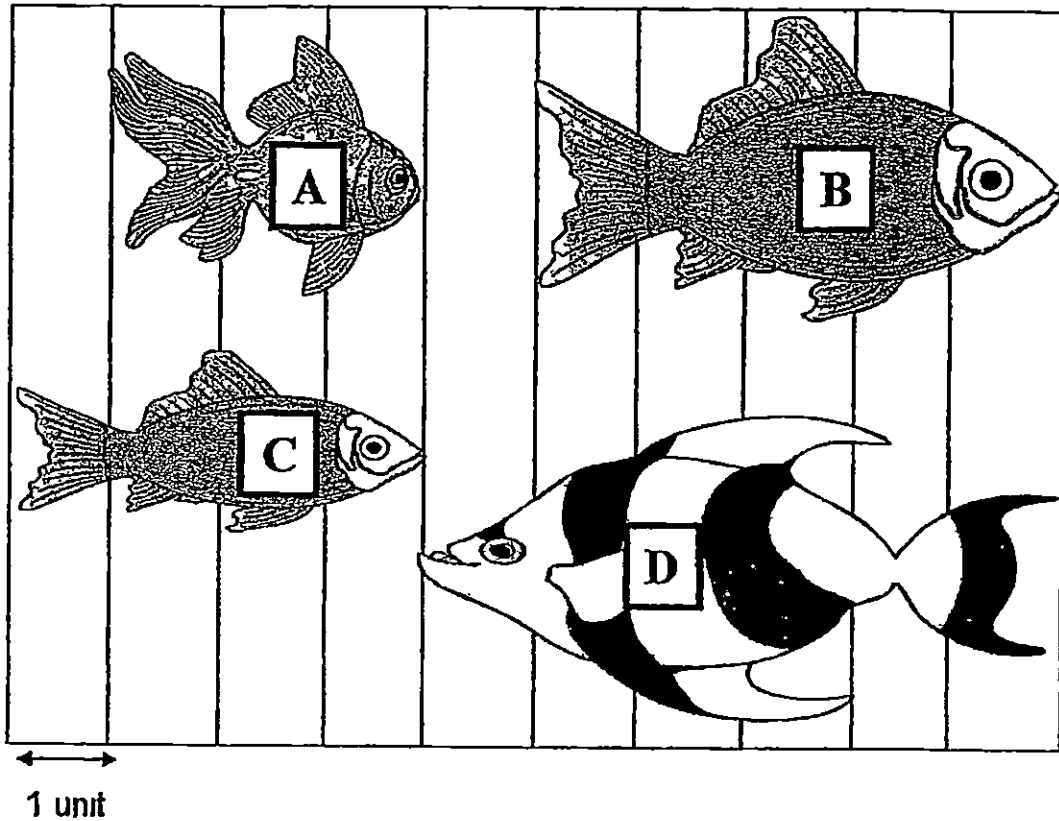
()



Section B 24 marks (2 marks each)

Work out the following sums Show all your workings and write the answers in the spaces provided

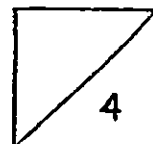
Look at the diagram below and answer Questions 6 and 7



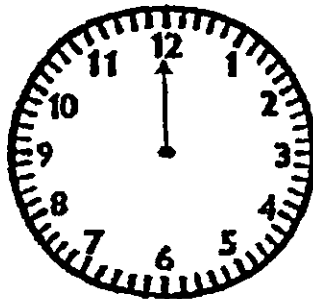
6) Fish D is about _____ units long

7) The total length of Fishes A B and C is about

_____ units long

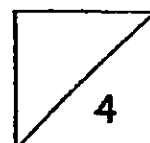
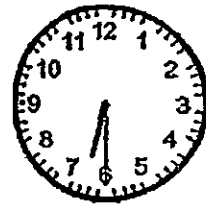
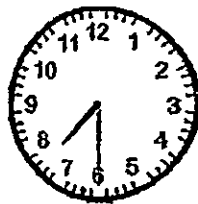
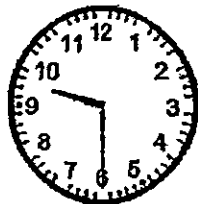
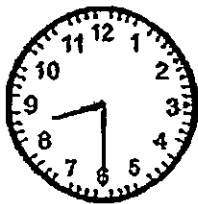


- 8) Draw in the missing hand to show 7 o'clock.

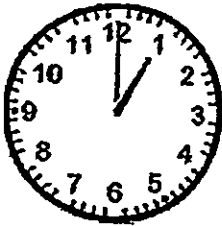
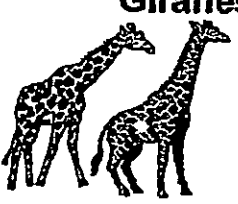
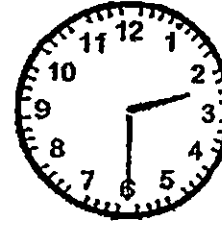

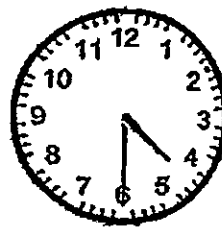



-
- 9) Sitnah is going to the market. She leaves her house at half past 7. She takes 1 hour to reach the market.

Circle the clock which shows the time Sitnah reaches the market.



The table below shows the animal feeding times at a zoo
Use it to answer Questions 10 and 11

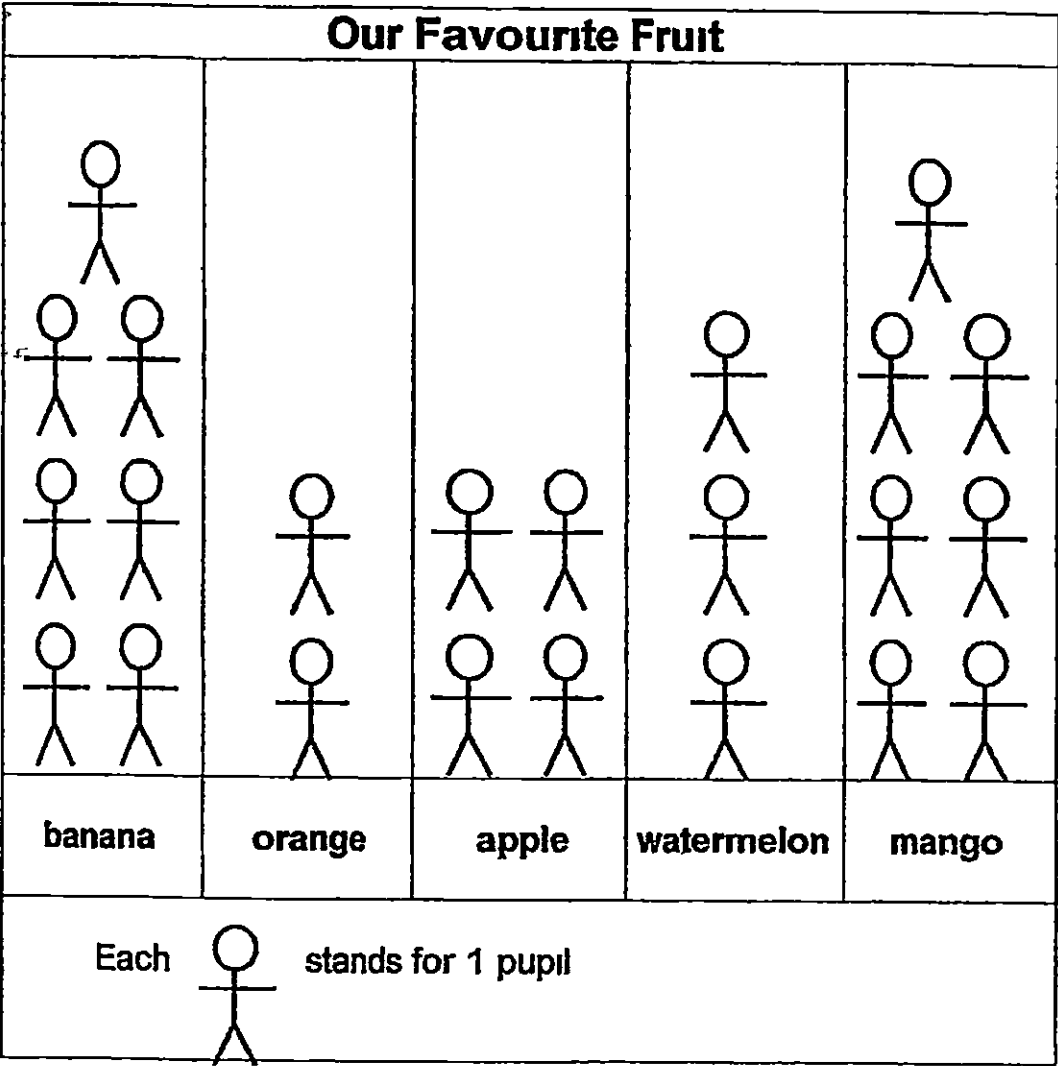
Afternoon feeding times Feeding sessions are held daily)	Animal Exhibits
	Giraffes 
	White Tigers 
	Polar Bears 

Mrs Lim and her son Tom reached the zoo at 12 o'clock
Tom wanted to watch the zookeepers feed the animals

- 10) Tom watched the feeding of _____ at 1 o'clock.
- 11) Tom and his mother left the zoo at 4 o'clock
Which animal feeding would they miss?

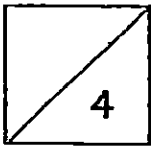
Ans _____

Study the picture graph below carefully and answer Questions 12 and 13

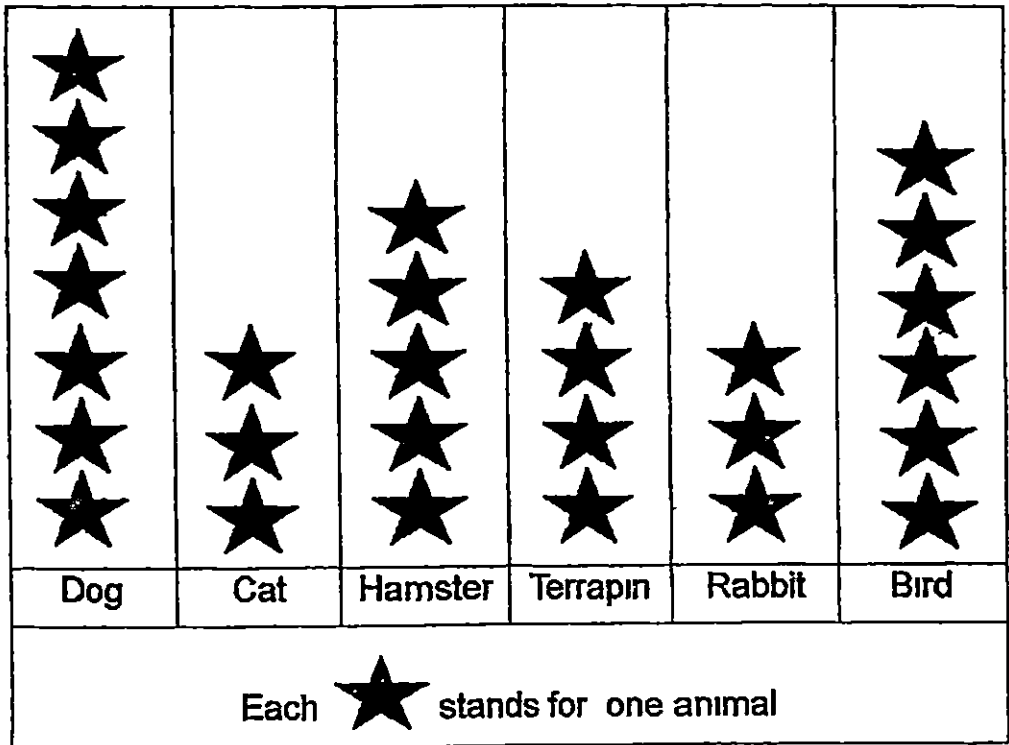


12) The least favourite fruit is _____

13) An equal number of pupils like _____ and _____



The graph below shows the number of animals in a pet shop
 Study it carefully and answer Questions 14 to 17



- 14) There is an equal number of _____ and _____
- 15) There are _____ more dogs than rabbits
- 16) There are _____ animals in the pet shop altogether
- 17) If all the hamsters are sold there will be _____ animals left

Section C 16 marks (4 marks each)

Do the following sums Show your workings and statements clearly

- 18) Katie cut a piece of string into two pieces A and B

String A is 10 units long String B is 4 units shorter than String A

- (a) What is the length of String B?

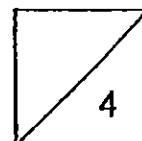
$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

String B is _____ units long

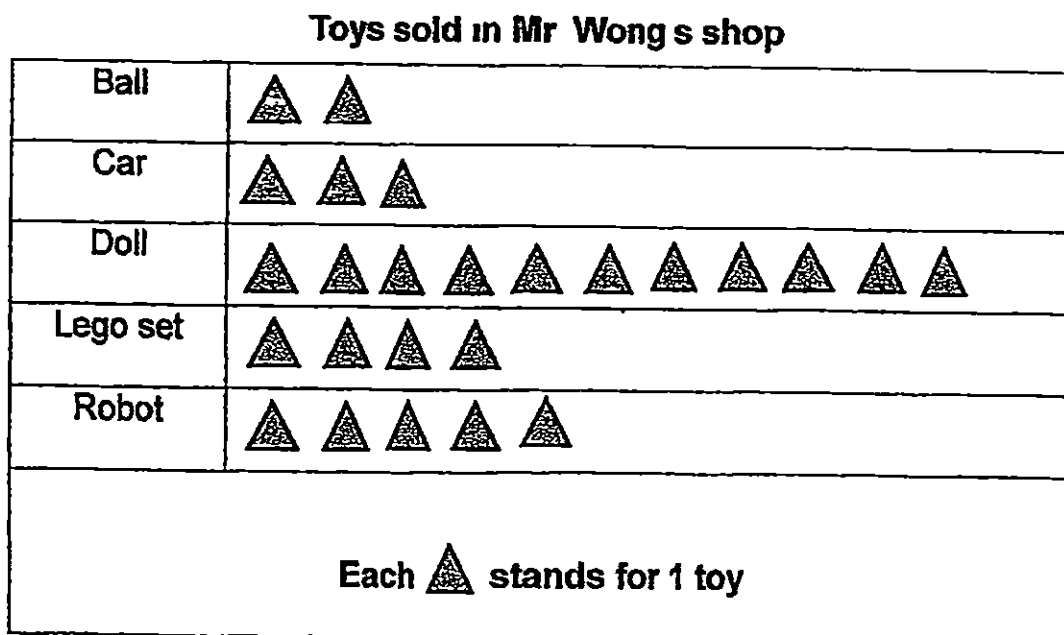
- (b) What is the length of the string at first?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

The string is _____ units long at first



19) The picture graph below shows the toys sold in Mr Wong's shop



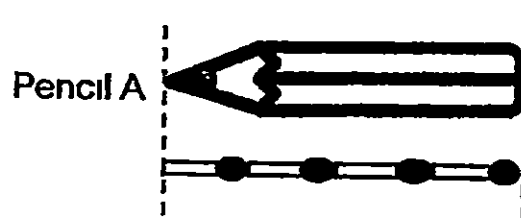
a) How many fewer cars than robots are there?

He sold _____ more dolls than robots

b) What is the total number of toys sold altogether?

The total number of toys sold is _____

20)



 stands for 1 unit

Pencil A is 4 units long

Pencil B is 3 units longer than Pencil A

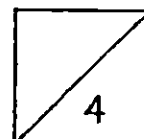
(a) How long is Pencil B?

Pencil B is _____ units long

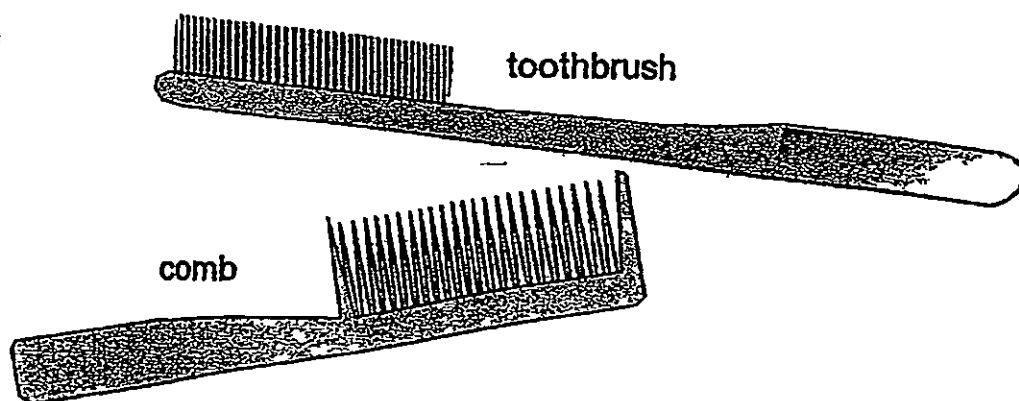
(b) Pencil C is as long as Pencil B

What is the total length of Pencil B and Pencil C?

The total length of Pencil B and Pencil C is _____ units



21)




The total length of a toothbrush and a comb is 30 
The length of the toothbrush is 18 

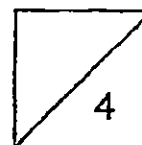
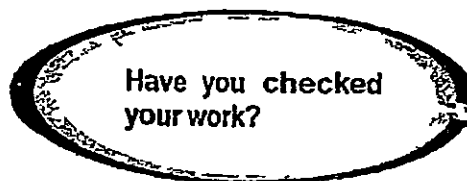
(a) Find the length of the comb

The length of the comb is _____ 

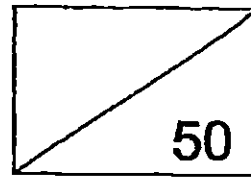
(b) How much shorter is the comb than the toothbrush?

The comb is _____  shorter than the toothbrush

— End of paper —



Red Swastika School
Primary 1
Revision 5
Mathematics



Name _____ () Date _____

Class _____ Parent's Sign _____

Duration 50 minutes

Section A 10 marks (2 marks each)

Choose the correct answer and write its number in the brackets provided

1) 64 is 10 more than _____

- 1) 74
- 2) 63
- 3) 54
- 4) 44

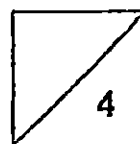
()

2) The picture below shows _____

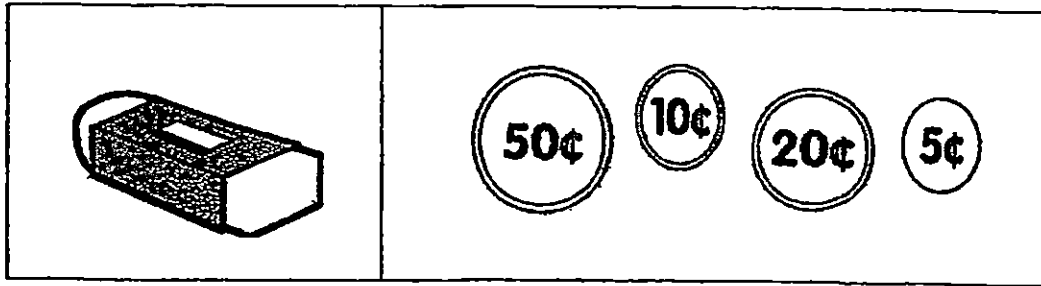


- 1) 2 groups of 3
- 2) 2 groups of 2
- 3) 4 groups of 2
- 4) 4 groups of 4

()



- 3) Ahmad paid for an eraser with the amount of coins shown below



How much did Ahmad pay for the eraser?

- 1) 55 cents
- 2) 65 cents
- 3) 85 cents
- 4) 95 cents

()

- 4) Adding 7 tens 7 ones to 8 ones gives _____

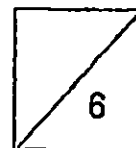
- 1) 15
- 2) 22
- 3) 77
- 4) 85

()

- 5) Ben has 2 ten-dollar notes. He can exchange them for _____ five-dollar notes

- 1) 20
- 2) 15
- 3) 5
- 4) 4

()



Section B 24 marks (2 marks each)

Work out the following sums. Show all your workings and write the answers in the spaces provided

6) Look at the numbers below and fill in the blanks

72

51

68

47

a) The smallest number is _____

b) _____ is greater than 68 but less than 86

7) Circle the ladybirds into groups of 3



There are _____ groups of ladybirds

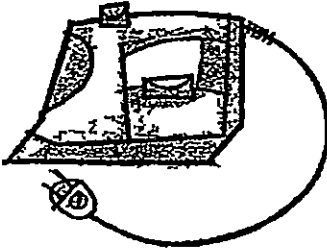
8) Look at the number pattern below

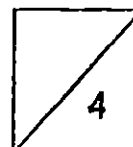
2	A	6	8	B
---	---	---	---	---

a) The number in Box A is _____

b) The number in Box B is _____

9) Mrs Chan bought the iron as shown in the picture below
Shade the exact amount of money she had to pay the cashier

 \$33	\$10	\$10	\$10
	\$5	\$2	\$2
	\$1	\$1	



10)

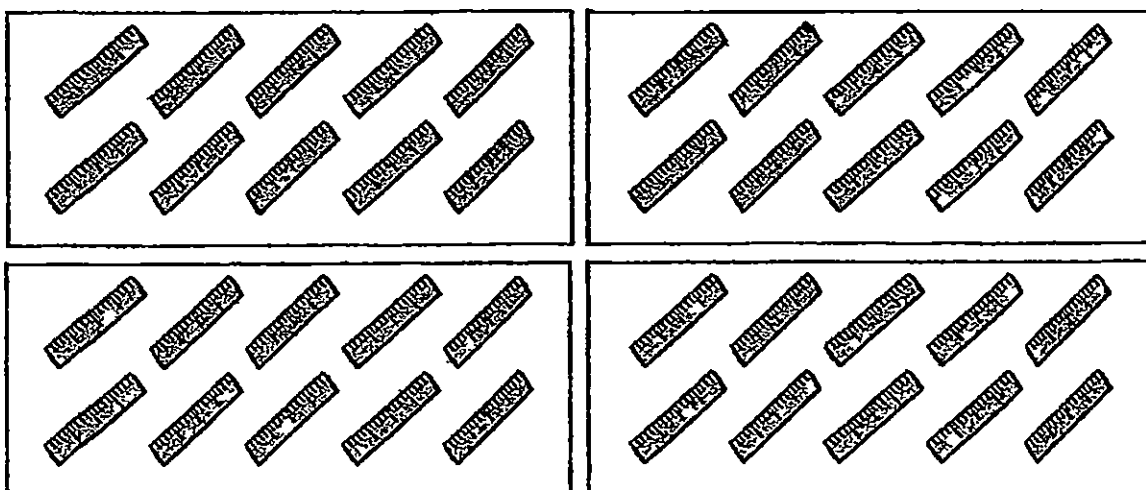
$$\text{Smiley Face} = 34$$

$$25 + \text{Smiley Face} = \triangle$$

$$\triangle + \text{Smiley Face} = \boxed{?}$$

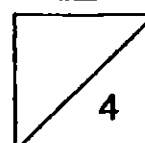
The missing number in the box is _____

11)



a) There are _____ tens and _____ ones

b) There are _____ rulers altogether



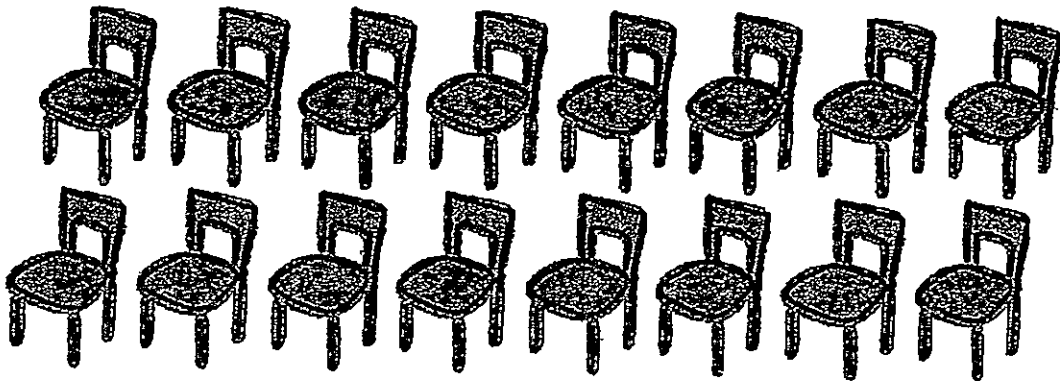
- 12) Oranges are sold at 3 for \$1. If Mrs Tan paid \$5, how many oranges did she buy?



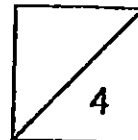
3 for \$1

Ans _____

- 13) There are 16 chairs



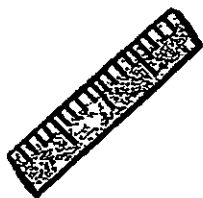
The chairs can be arranged in _____ rows of 4 chairs each



- 14) May went to the bookshop with 1 one-dollar coin. She spent all her money buying some stationery as shown in the picture below. What is the most number of items May can buy?



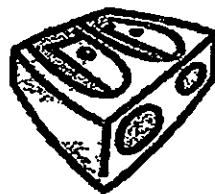
pen
80 cents



ruler
25 cents



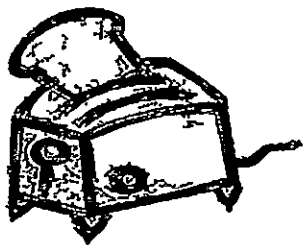
notebook
40 cents



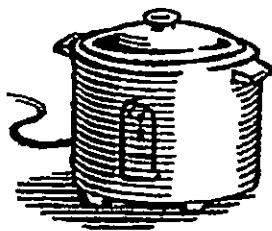
sharpener
35 cents

Ans _____

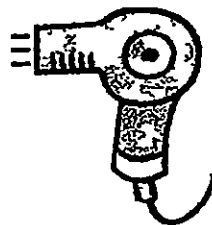
- 15) Mr Tan went to a shop to buy the following items



Item A
\$39



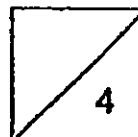
Item B
\$65



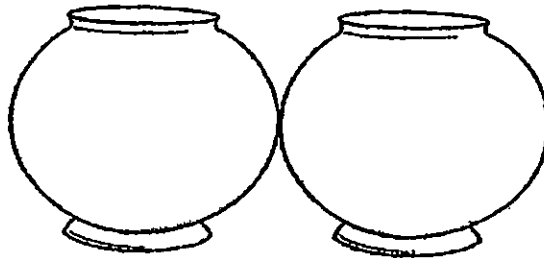
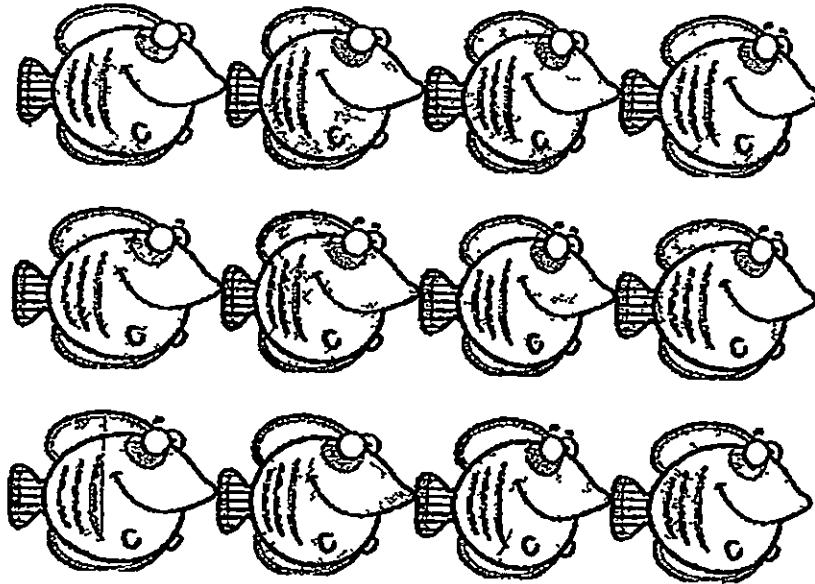
Item C
\$25

- a) If he had spent \$64 he had bought Item _____
and Item _____

- b) Item B costs \$ _____ more than Item C

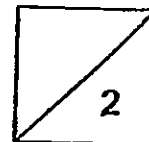


16) The fish below are put equally into 2 fish bowls



A fish died in each fish bowl

There are _____ fish in each fish bowl now



- 17) Samy wants to buy the soccer ball shown in the picture below
He has 3 ten-dollar notes and 3 five-dollar notes in his wallet

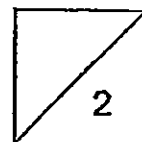


Price \$45

Circle the correct answer

Does Samy have enough money to buy the soccer ball?

(Yes No)



Section C 16 marks (4 marks each)

Do the following sums Show your workings and statements clearly

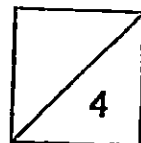
- 18) Henry had some marbles He gave 49 marbles to his brother and 25 marbles to his sister He then had 16 marbles left

a) How many marbles did Henry give away?

Henry gave away _____ marbles

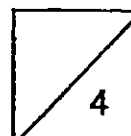
b) How many marbles did Henry have at first?

Henry had _____ marbles at first.



- 19) A ferry had 80 seats 55 seats were taken up
How many seats were empty?

_____ seats were empty



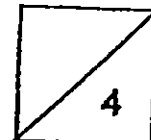
20) Samy is 6 years old His cousin John is 3 times as old as he

a) How old is John?

John is _____ years old

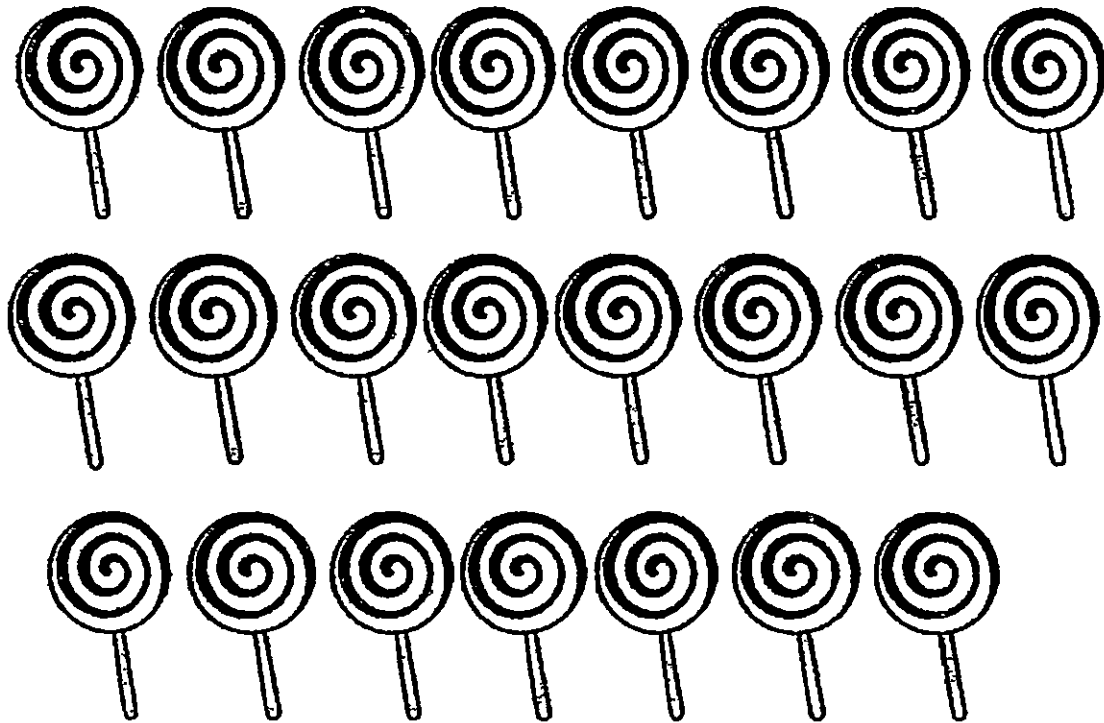
b) How old will John be next year?

John will be _____ years old next year



21 Siew Ling had 23 lollipops. She gave 5 lollipops to each friend.

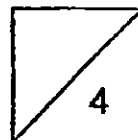
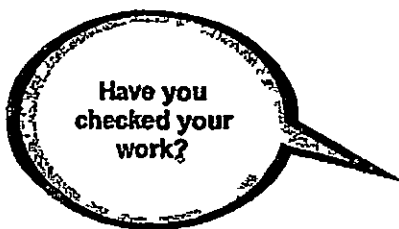
- a) How many friends did she give the lollipops to?
(Show your working by grouping the lollipops)



She gave the lollipops to _____ friends

- b) How many lollipops were not given out?

_____ lollipops were not given out.





EXAM PAPER

SCHOOL RED SWASTIKA SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVISION 1

Q1	Q2	Q3	Q4	Q5
1	4	3	3	3

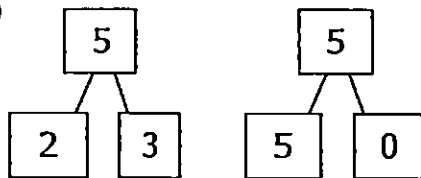
Section B

Q6) $6 - 2 = 4$

Q7) 8

Q8) 2 6

Q9)



Q10) a) four

b) seven

Q11) 5 4

Section C

Q12) $9 - 2 = 7$ cookies left

Q13) a) $7 - 2 = 5$ more faces

b) $7 + 1 = 8$ faces altogether

Addition and subtraction within 20

Q1) $12 + 4 = 16$

Q2) $11 + 9 = 20$ cakes at first

Q3) $18 - 8 = 10$ eggs

Q4) $10 + 2 + 5 = 17$ cakes altogether



EXAM PAPER

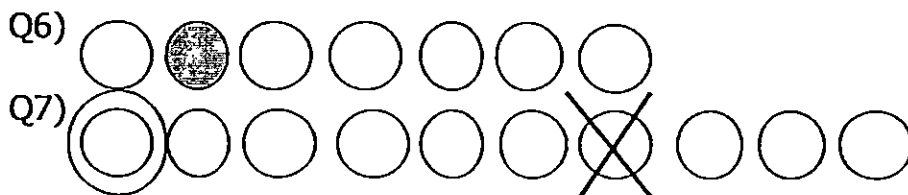
SCHOOL RED SWASTIKA SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVISION 2

Q1	Q2	Q3	Q4	Q5
3	2	4	3	3

Section B



Q8) a)

b)

Q9) = 5 and = 6

Q10) 9 11 13 15 17 19

Q11) 19 15 13 11 8

Section C

Q12) a) $8 + 4 = 12$ flower pots

b) $8 + 12 = 20$ altogether

Q13) $20 - 5 = 15$ pencils left



EXAM PAPER

SCHOOL RED SWASTIKA SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVISION 3

Q1	Q2	Q3	Q4	Q5
3	1	1	2	4

Section B

Q6) Thirty five

Q7) 18

Q8) i) 41

ii) 10

Q9) 28, 24

Q10) 31, 28

Q11) 22

Section C

Q12) a) $27 - 9 = 18$ marks

b) $27 + 10 = 37$ marks

Q13) a) $30 - 13 = 17$ girls

b) $30 + 6 = 36$ pupils altogether



EXAM PAPER

SCHOOL RED SWASTIKA SCHOOL

SUBJECT PRIMARY 1 MATHEMATICS

TERM REVISION 4

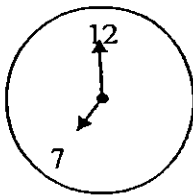
Q1	Q2	Q3	Q4	Q5
4	3	3	4	4

Section B

Q6) 6

Q7) 12

Q8)



Q9) 8 30

Q10) Giraffes

Q11) Polar Bears

Q12) orange

Q13) bananas and mangoes

Q14) Rabbit and cat

Q15) 4

Q16) 28

Q17) 22

Section C

Q18) a) $10 - 4 = 6$ units long

b) $6 + 10 = 16$ units long

Q19) a) $5 - 3 = 2$ fewer cars
b) $2 + 3 + 11 + 4 + 5 = 25$ sold altogether

Q20) a) $4 + 3 = 7$ units long
b) $7 + 7 = 14$ units

Q21) a) $30 - 18 = 12$
b) $18 - 12 = 6$



EXAM PAPER

SCHOOL RED SWASTIKA SCHOOL
SUBJECT PRIMARY 1 MATHEMATICS

TERM REVISION 5

— —

Q1	Q2	Q3	Q4	Q5
3	3	3	4	4

Section B

Q6) a) 47

b) 72

Q7) 4

Q8) a) 4

b) 10

Q9) 1 x \$1 1 x \$2 3 x \$10

Q10) 93

Q11) a) 4 6

b) 46

Q12) 15

Q13) 4

Q14) 3

Q15) a) A C

b) \$40

Q16) 5

Q17) Yes

Section C

Q18) a) $49 + 25 = 90$ marbles

b) $74 + 16 = 90$ marbles

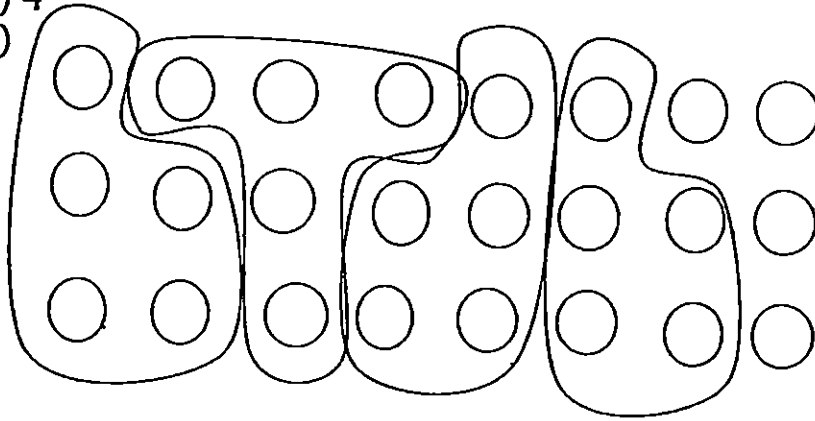
Q19) $80 - 55 = 25$ seats

Q20) a) $3 \times 6 = 18$ years old

b) $18 + 1 = 19$ years old

Q21) a) 4

b)



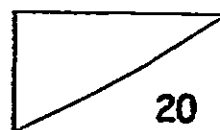
$$4 \times 5 = 20$$

$$23 - 20 = 3 \text{ lollipops}$$

ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS
TOPICAL TEST 1

Name _____ ()

Marks



Class P 1 -

Date _____

Duration **30 minutes**

Parent's Signature _____

Read the questions carefully Answer all questions
(10 x 2 = 20 marks)

1 Match the numbers and words

five •

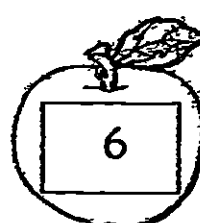
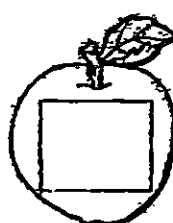
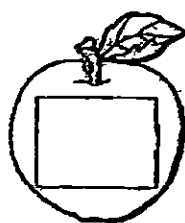
• 7

• 4

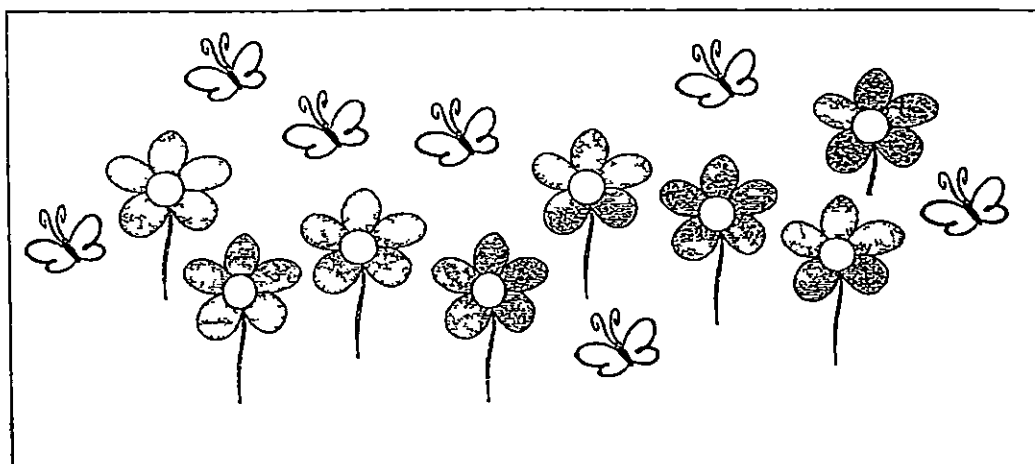
seven •

• 5

2 Fill in the missing numbers in the boxes



- 3 Study the picture below carefully
Circle the correct answer

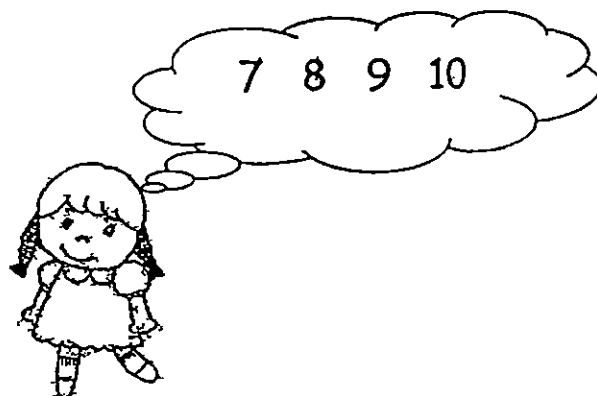


The number of flowers is the same as / greater than /

smaller than the number of butterflies

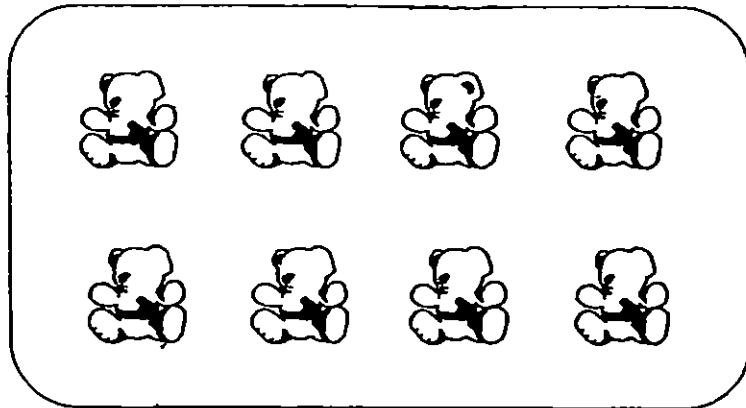
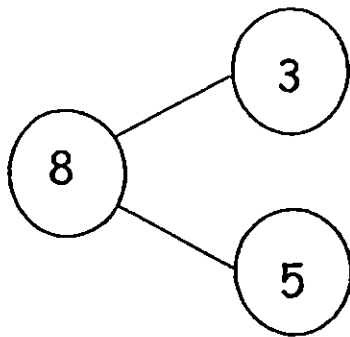
- 4 May is thinking of a number
It is **between** 7 and 10
It is **not** 8

The number is

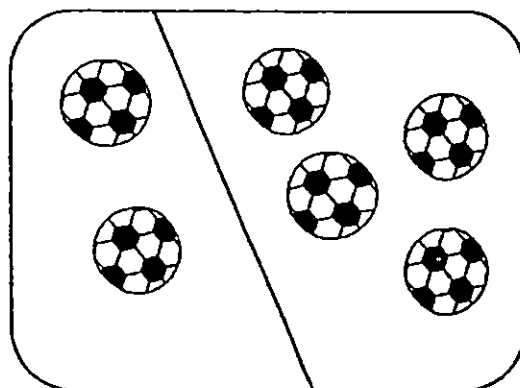
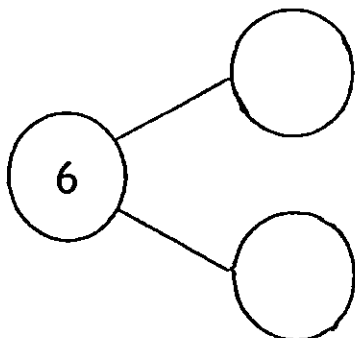


5 Study the number bond carefully

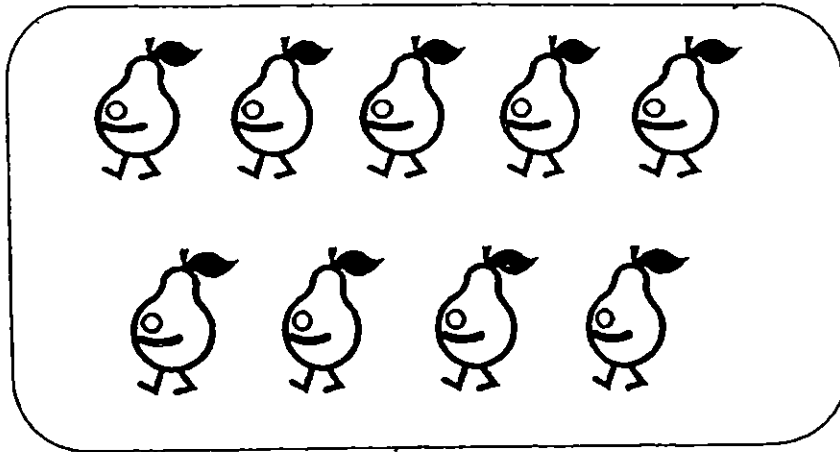
Draw a line in the picture to show the two parts



6 Study the picture carefully Complete the number bond



Use the picture below to answer questions 7 and 8



7

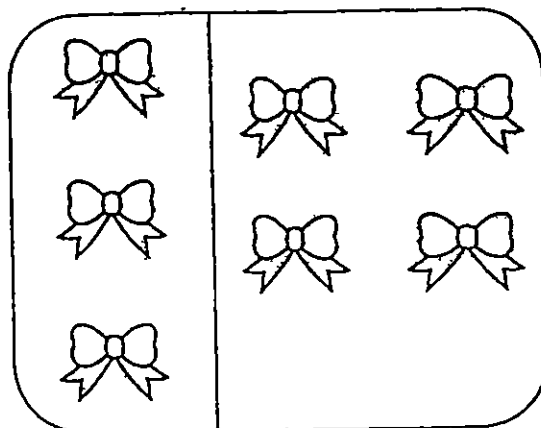
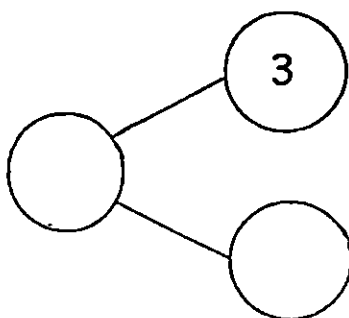
2 and

make 9

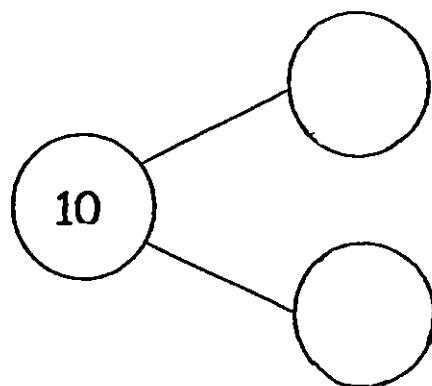
8

and 4 make 9

9 Study the picture carefully Complete the number bond



- 10 Two numbers make up the number bond of 10
One of the numbers is smaller than 1
What are the two numbers?
Complete the number bond below

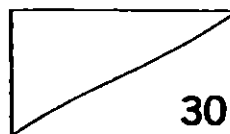


- End of paper -

**ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS**

Name _____ ()

Marks



Class P 1 -

Date 7 March 13

Duration **30 minutes**

Parent's Signature _____

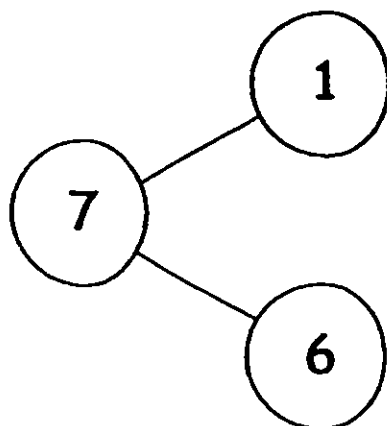
Read the questions carefully Answer all questions
Each question carries 2 marks

1 Write an addition sentence using the picture



$$\square + \square = \square$$

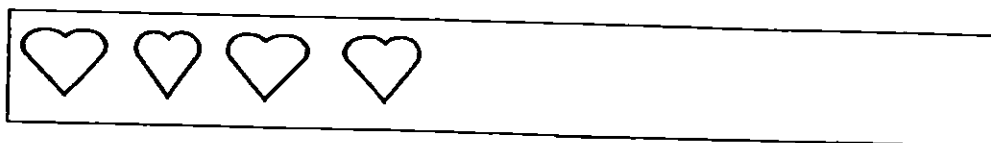
2 Write two addition sentences using the number bond given.



$$\square + \square = \square$$

$$\square + \square = \square$$

3 There are 4 hearts Draw 4 more hearts



$$\boxed{4} \bigcirc + \boxed{4} \bigcirc = \boxed{}$$

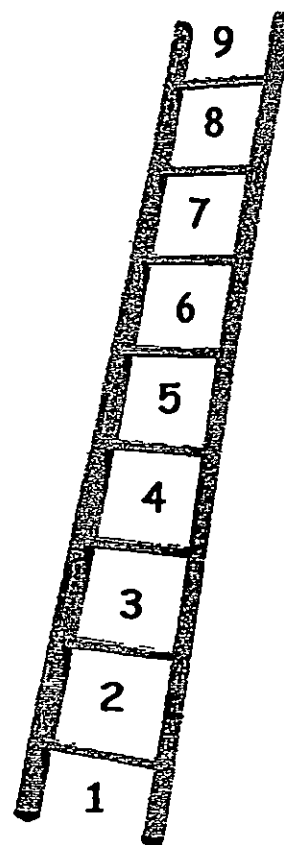
4 Fill in the blanks with the correct numbers

(a)

$$\boxed{2} \bigcirc + \boxed{3} \bigcirc = \boxed{}$$

(b)

$$\boxed{6} \bigcirc + \boxed{} \bigcirc = \boxed{8}$$



5



How many balloons are there altogether?

There are balloons altogether

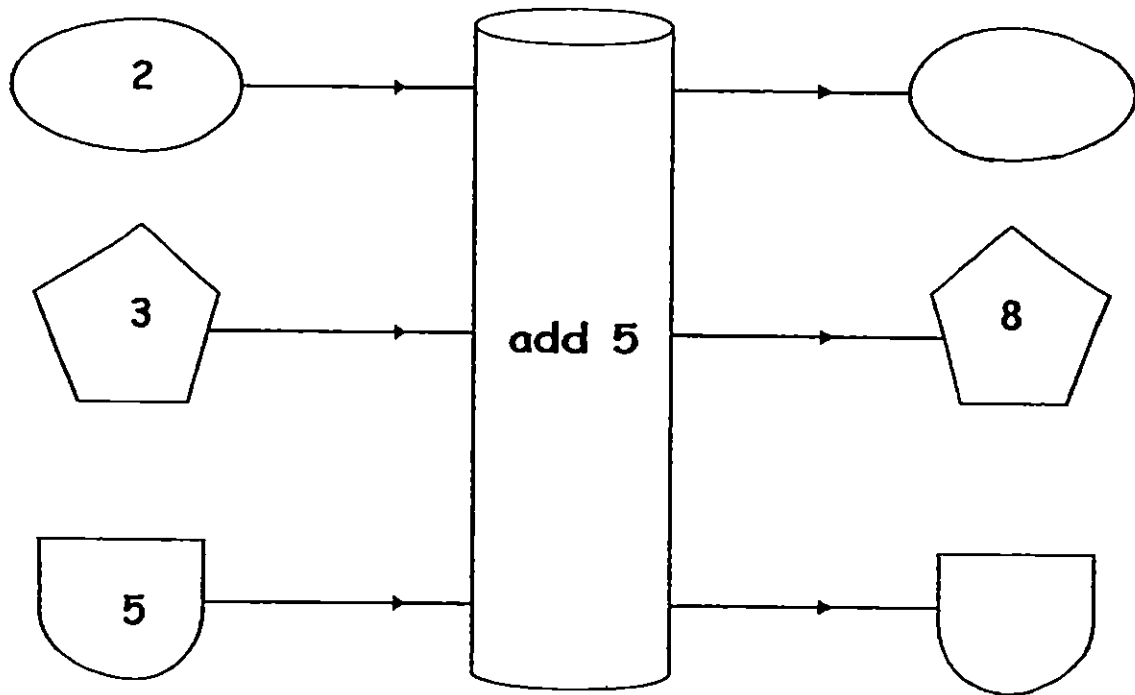
6



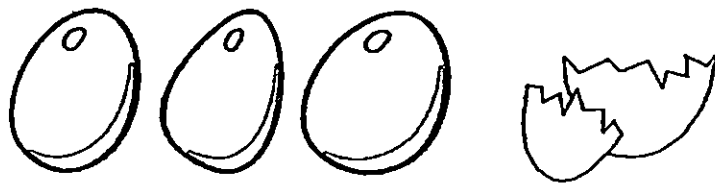
How many marbles do the two boys have altogether?

They have marbles altogether

7 Fill in the blanks with the correct numbers

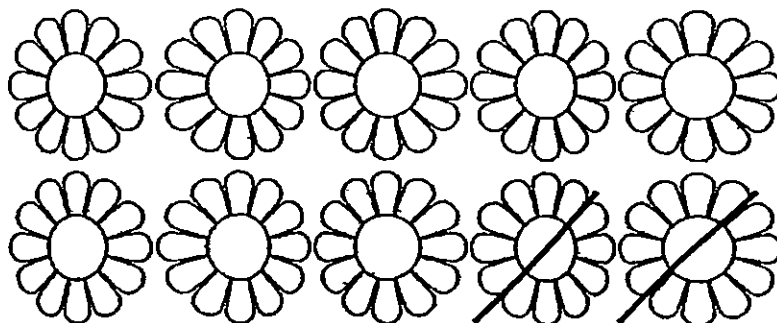


8 Write a subtraction sentence using the picture below



$$\boxed{4} \ominus \boxed{} = \boxed{}$$

9 Write a subtraction sentence using the picture given

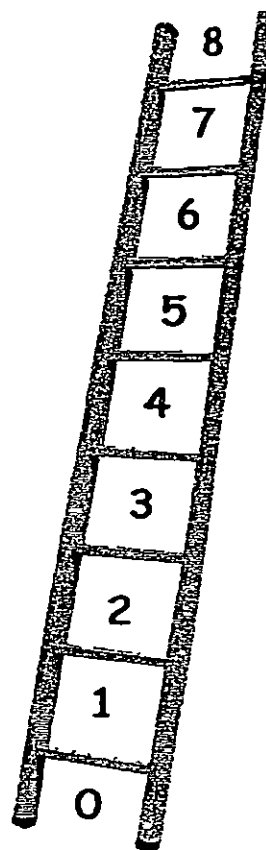


$$\square - \square = \square$$

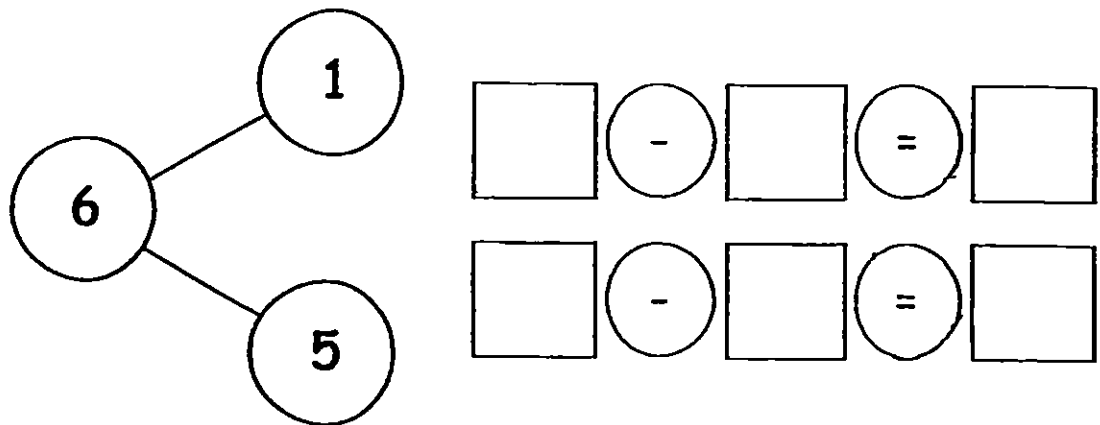
10 Fill in the blanks with the correct numbers

(a) $\square - \square = \square$

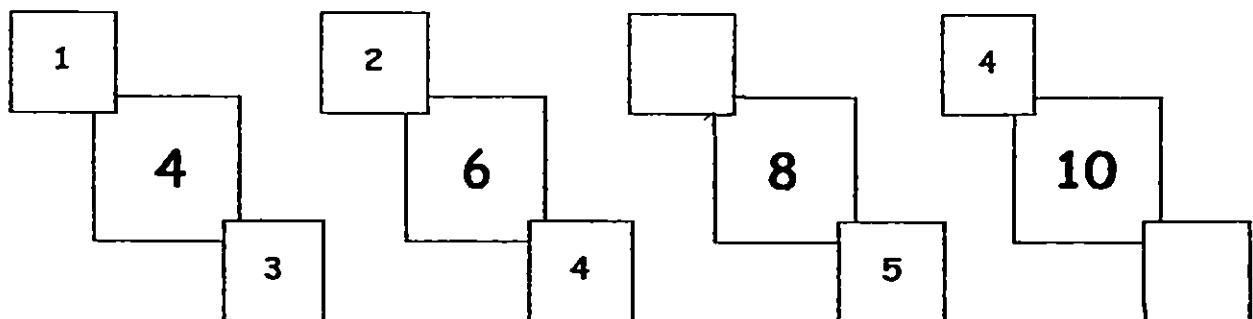
(b) $\square - \square = \square$



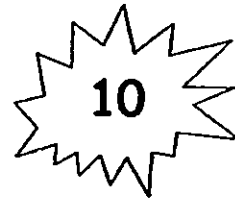
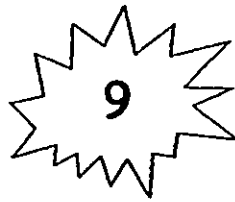
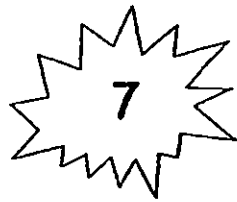
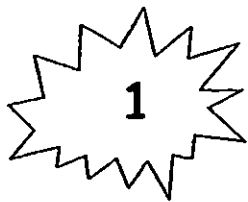
11 Write two subtraction sentences using the number bond given



12 Study the pattern carefully
Fill in the blanks with the correct numbers



- 13 Make two subtraction sentences using the numbers given.
You may use each number once only



$$\square - \square = 8$$

$$\square - 3 = \square$$

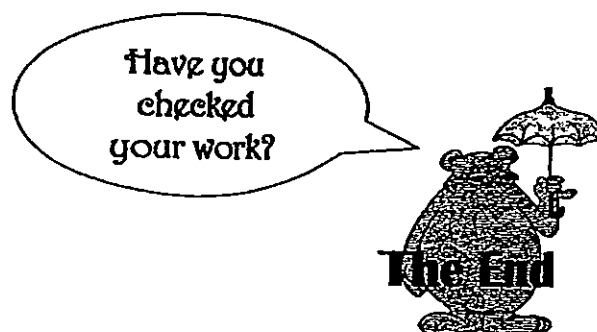
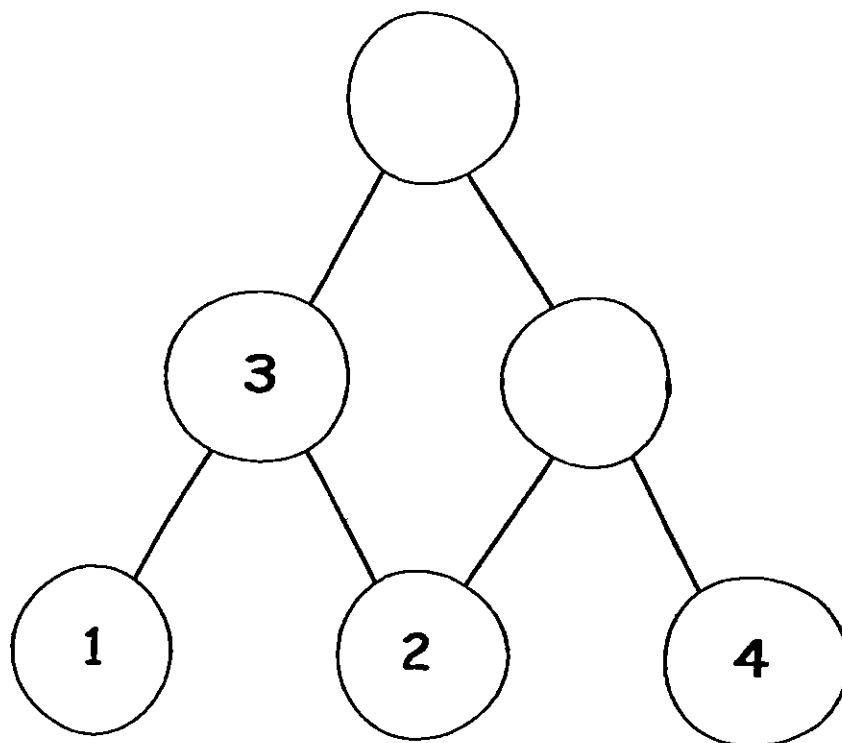
-
- 14 Study the pattern carefully
Fill in the blank with the correct number

$$\star + 2 = 8$$

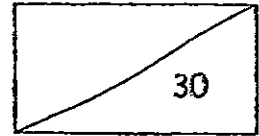
$$4 + \star = 10$$

$$\star = \square$$

- 15 Study the pattern carefully
Fill in the blanks with the correct numbers



ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS
TERM 2
TOPICAL TEST 1



Name _____ ()

Marks

Class P1 _____

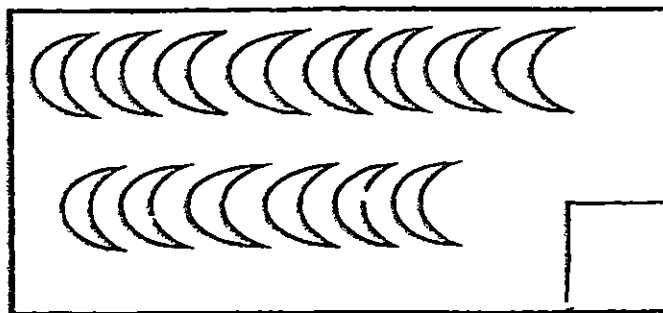
Date

Time: 30 minutes

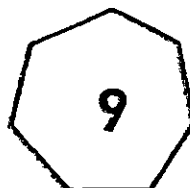
Parent s Signature _____

Read the questions carefully Answer all questions

1 Count the objects below and write the number in the box provided

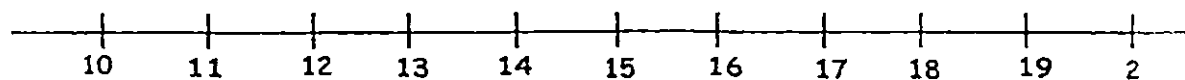


2 Arrange the numbers in order from the smallest to the greatest



(smallest)

3 Fill in the blanks with the correct answer

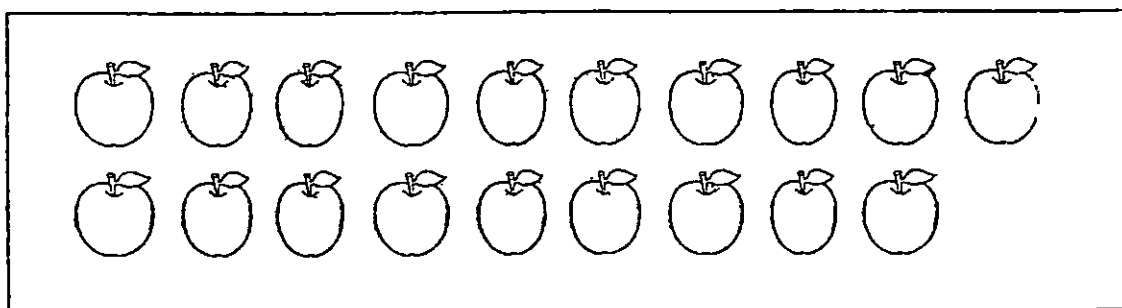


(a) $10 + 3 = \square$

(b) $15 + \square = 17$

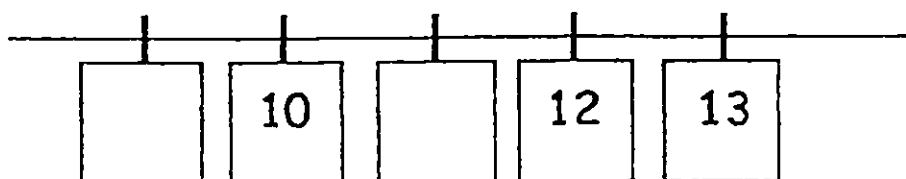
4 Circle a set of 10

Fill in the missing number



10 and 9 make \square

5 Fill in the missing number



6 Circle two boxes that give the same answer

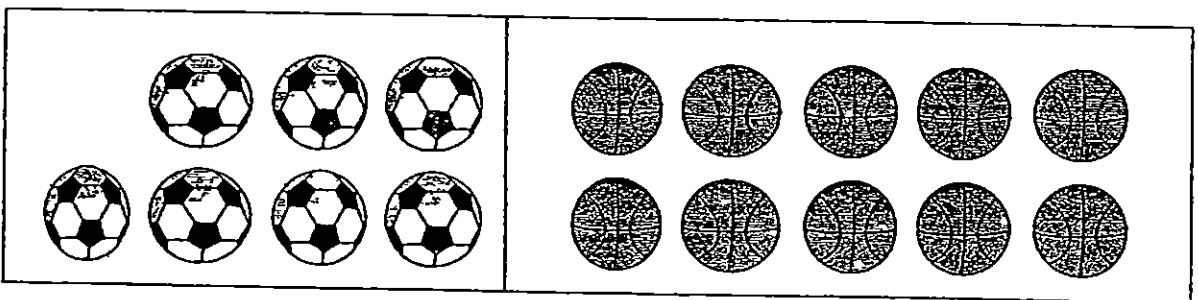
9 + 2

7 + 6

10 + 1

7 + 7

7 Write an addition sentence based on the picture below



=

8 Study the picture below

Fill in the box provided with the correct answer

3

-

+

11

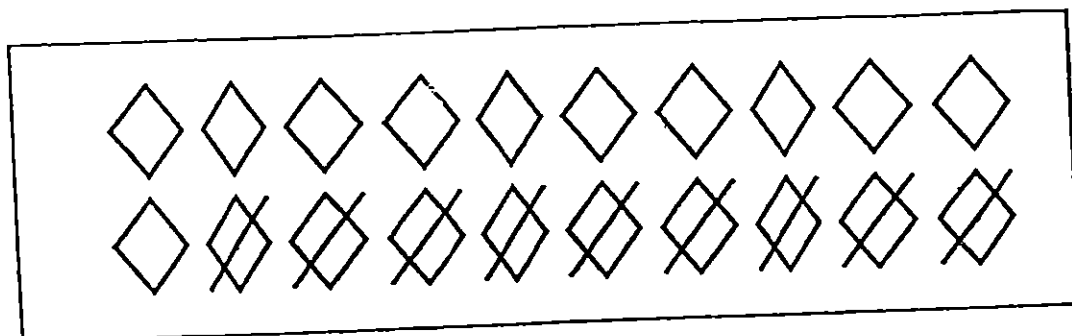
-

+

3

-

9 Write a subtraction sentence based on the picture below

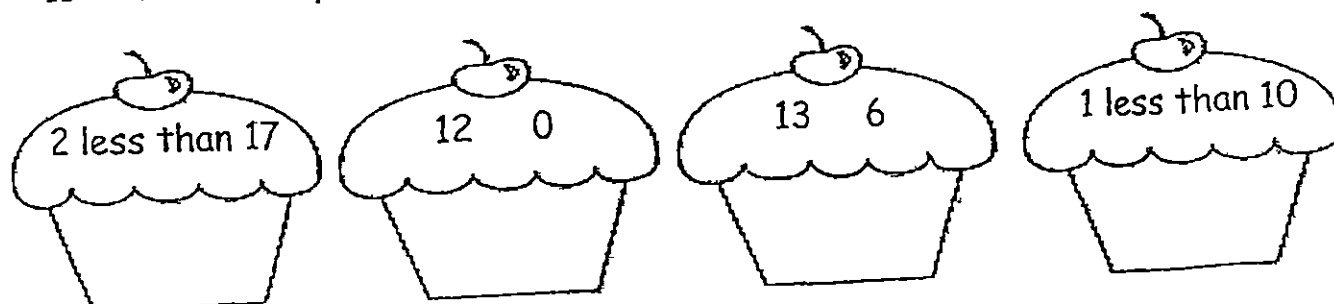


$$\square \bigcirc \square = \square$$

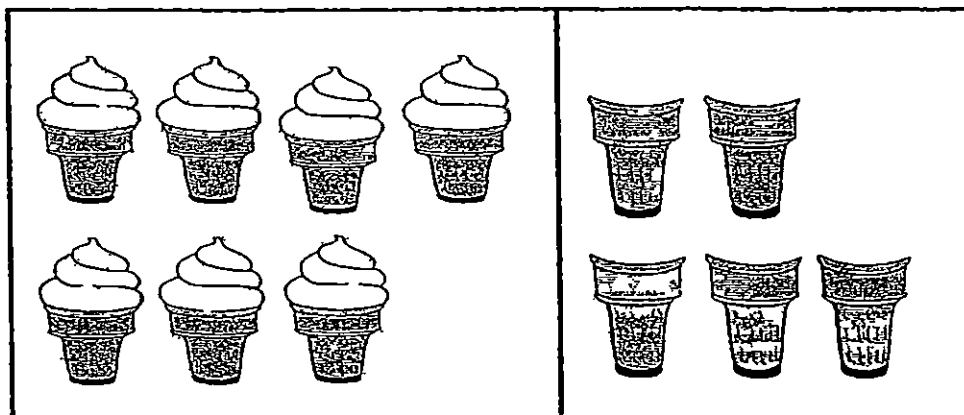
10 Study the subtraction sentence and complete the number bond below

$$\boxed{18} - \bigcirc = \boxed{5} \quad \boxed{13}$$

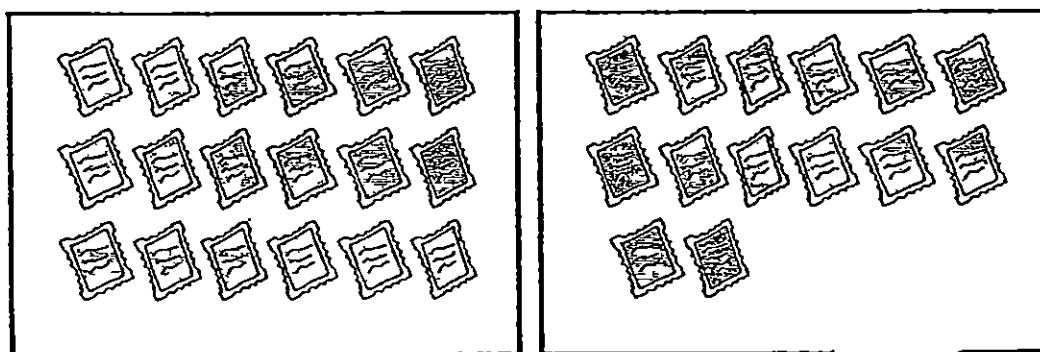
11 Circle the cupcake that has the smallest answer



12 Write 2 subtraction sentences based on the picture below



13



Tom



John



Tom needs to give stamps to John so that both of them would have the same number of stamps

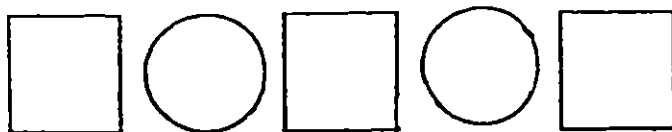
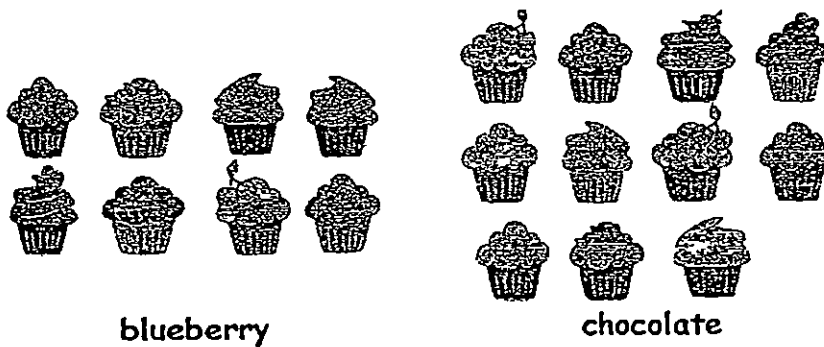
For Questions 14 to 15 write your number sentences in the boxes provided

14 Mrs Tan baked 19 cupcakes

8 were blueberry cupcakes

The rest were chocolate cupcakes

How many chocolate cupcakes did she bake?

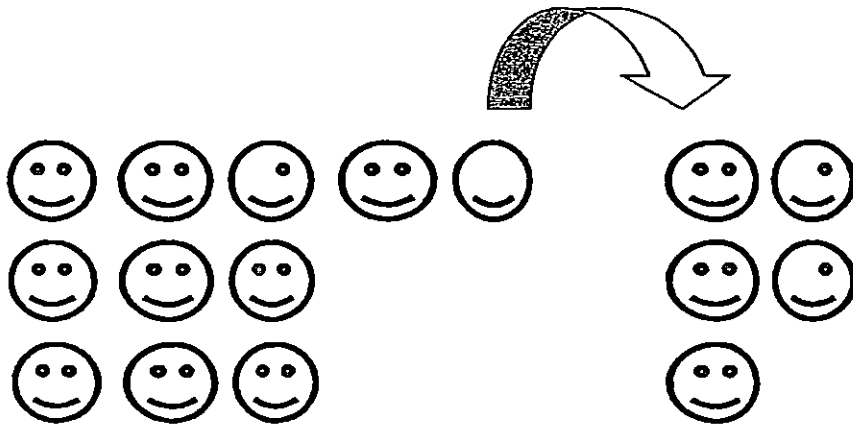


She baked chocolate cupcakes

15 John had 11 stickers

His brother gave him 5 more stickers

How many stickers did John have altogether?

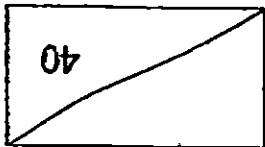


John had stickers altogether

END OF PAPER

ROSYTH SCHOOL
 PRIMARY 1
 MATHEMATICS
 TERM 3
 TOPICAL TEST 1

Name. _____ ()



Date. _____

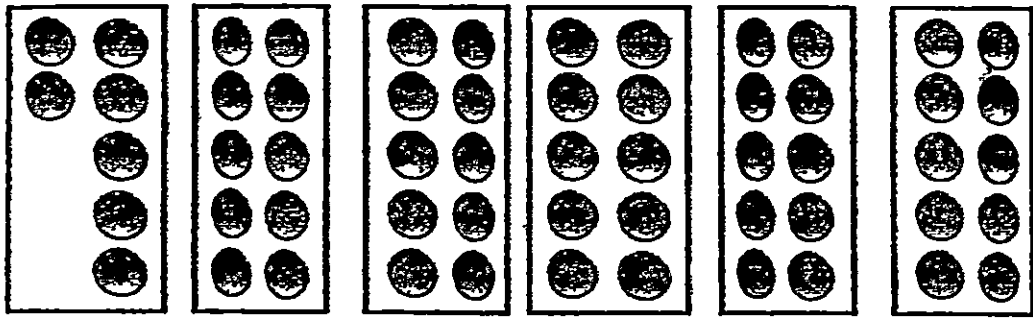
Class P1 - _____

Duration 40 minutes

Parents Signature _____

Read the questions carefully Answer all questions
 Write your answer in the box provided (20 x 2 = 40 marks)

1 Count the dots Write the number and word



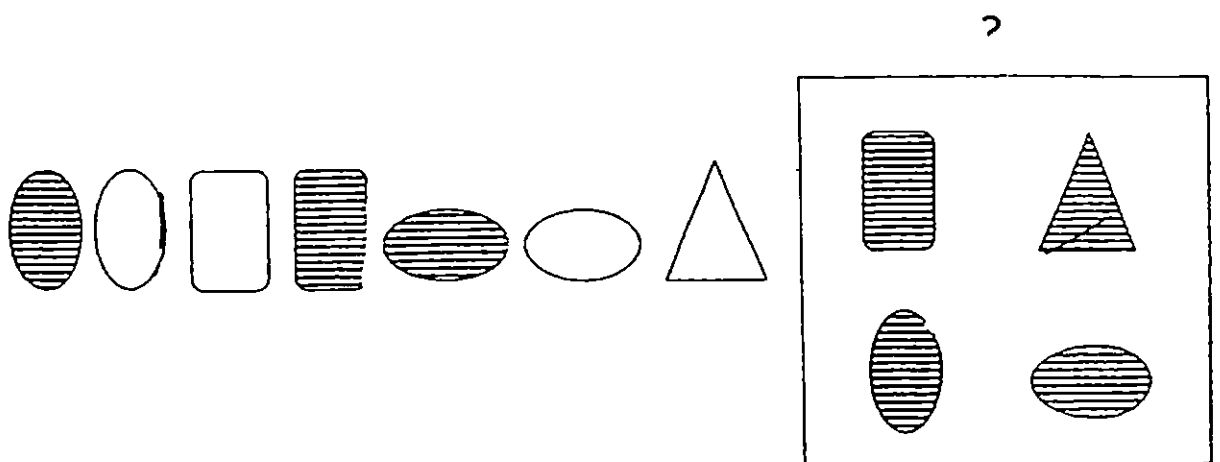
number



word



- 2 Circle the shape that comes next in the pattern below



- 3 Look at the numbers below

- a) Cross out (X) the **greatest** number
b) Circle (○) the **smallest** number

9 tens

99

89

10 tens

- 4 Complete the number pattern

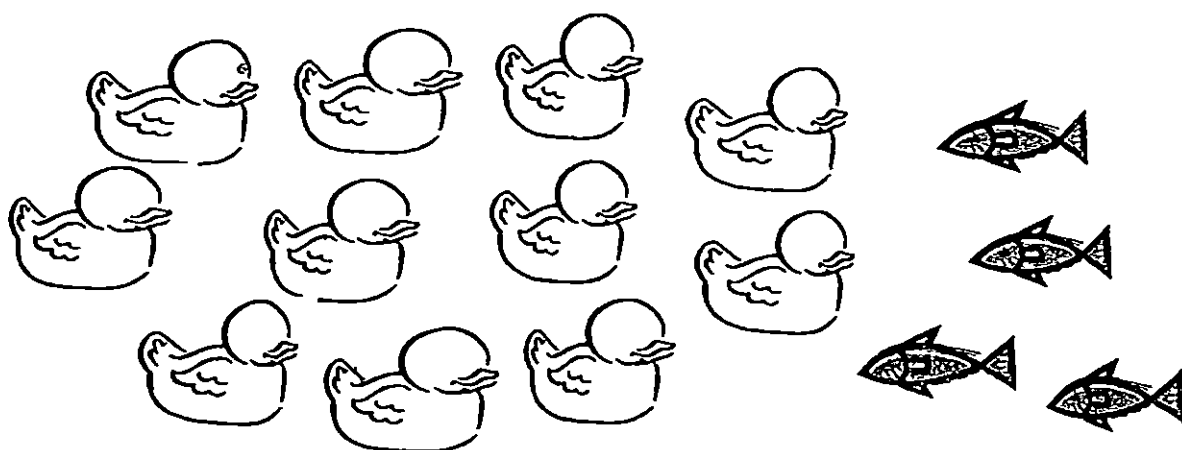
80

78

77

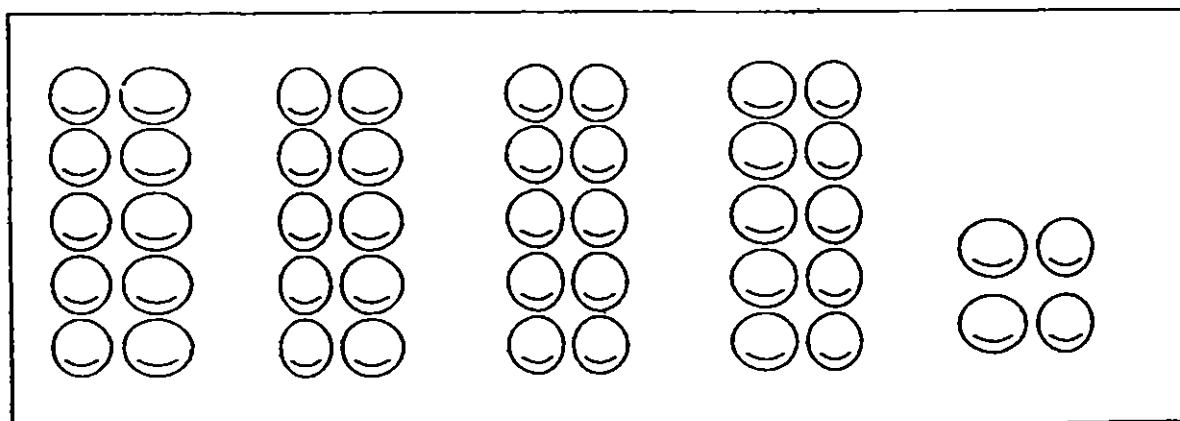
75

5 How many fewer fish than ducks are there?



There are fewer fish than ducks

6 Circle groups of 10
Fill in the missing number



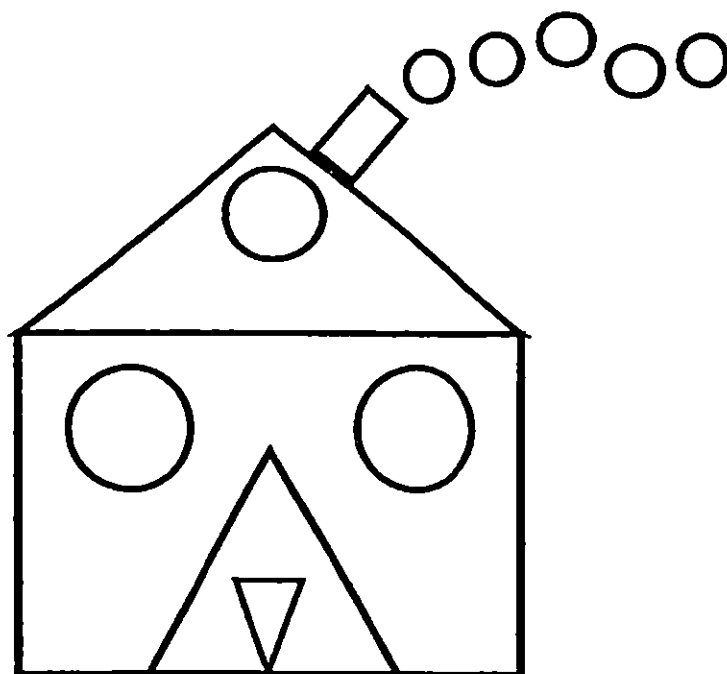
tens and 4 ones make

7 Complete questions (a) and (b)

a) is 2 more than 68



b) is 10 less than 75

8 Look at the picture below Complete the table



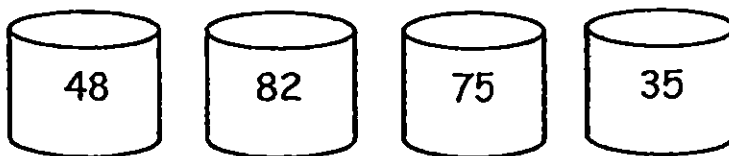
Shapes	How many?
(a) Circle	
(b) Triangle	

- 9 Look at the picture below Fill in the correct answer

dog	
bone	

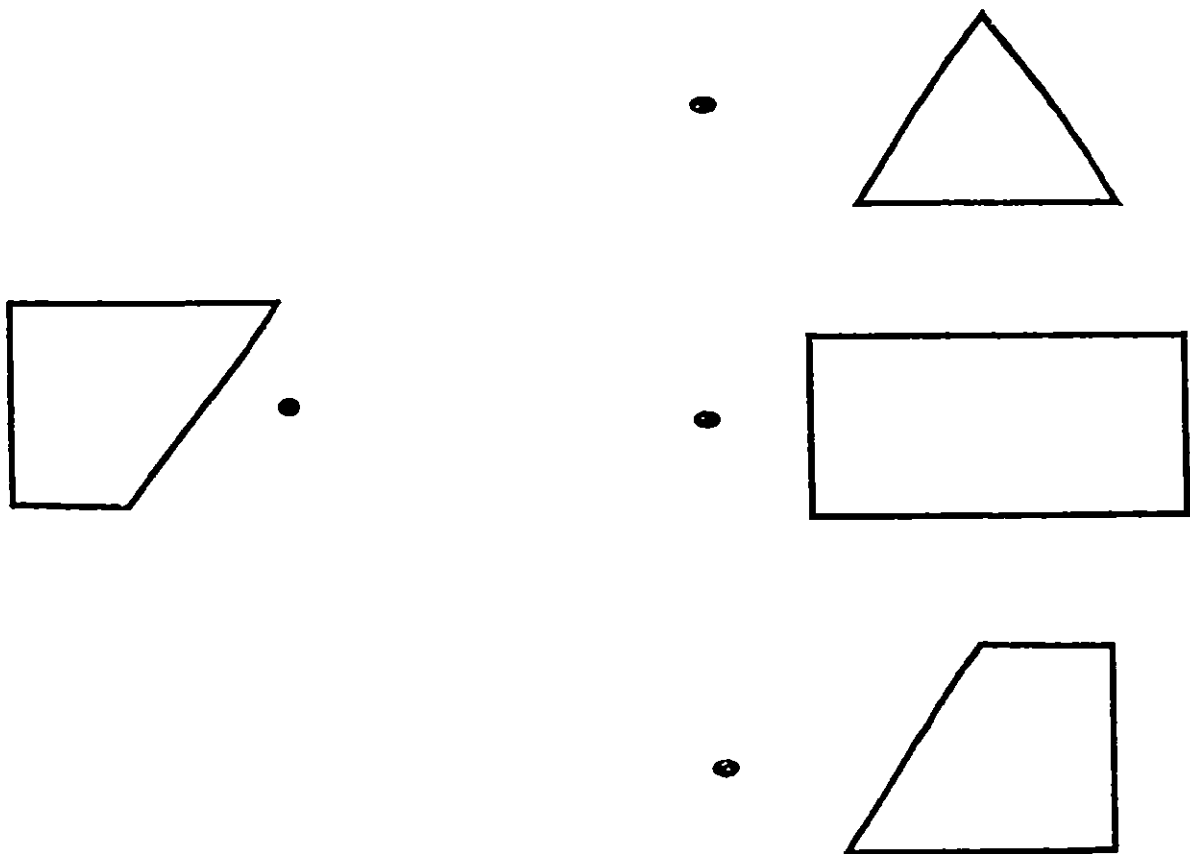
There are more dogs than bones

- 10 Arrange the numbers below from the smallest to the greatest



smallest

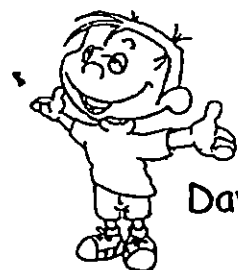
11 Match 2 pieces to form a rectangle



12 How many more sweets does May have than David?



I have 18 sweets



I have 7 sweets

David

$$\square \bigcirc \square = \square$$

May has \square more sweets than David

13 Look at the number cards below and answer the questions

7

6

2

8

a) The **smallest** number formed using 2 cards is

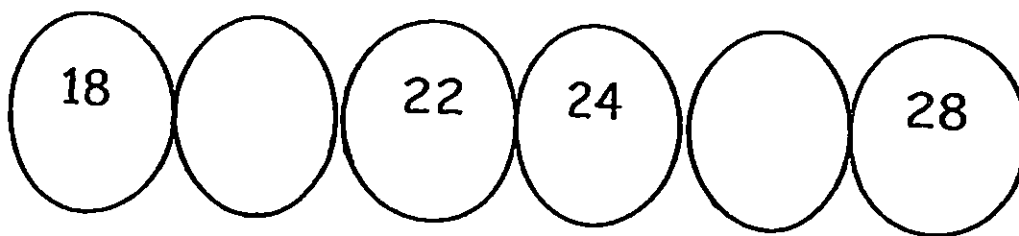
b) The **greatest** number formed using 2 cards is

14 Fill in the missing numbers

a) 1 less than 90 is

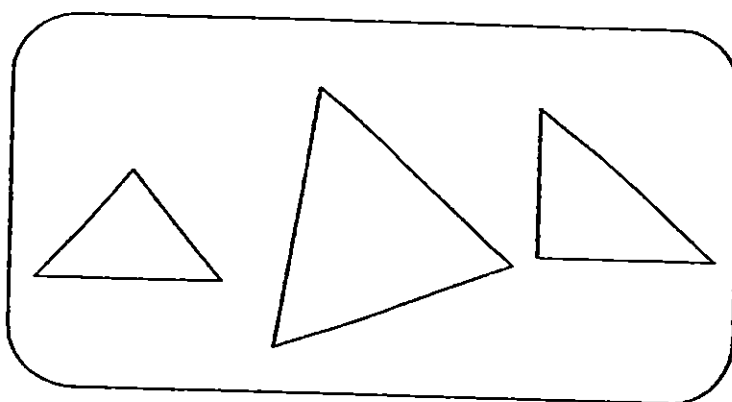
b) 1 ten more than 50 is

15 Complete the number pattern below

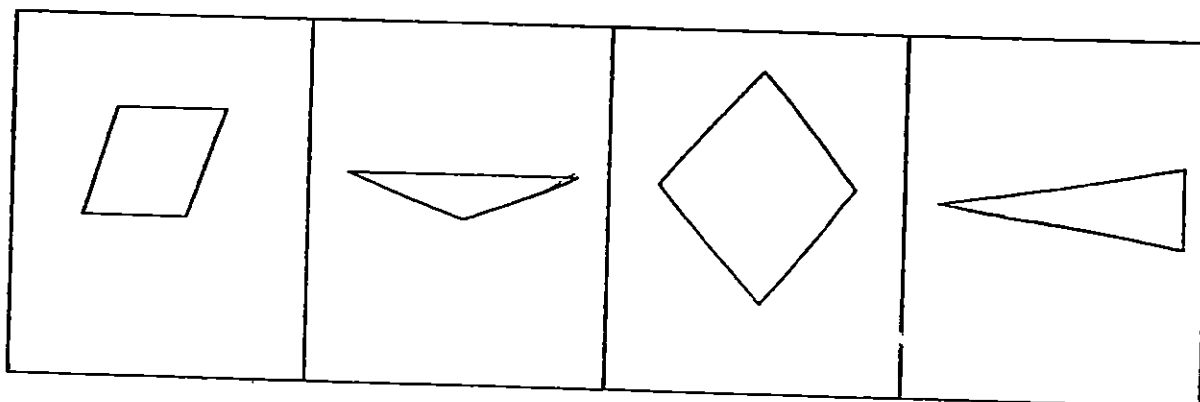


16 Look at the shapes in Set A

Set A

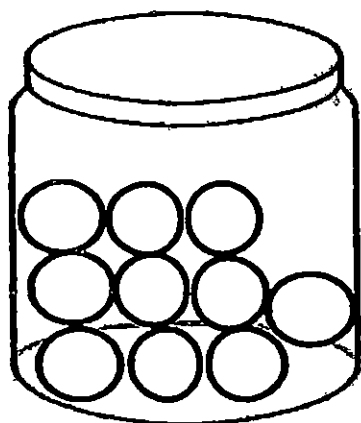


Circle 2 shapes which belong to Set A

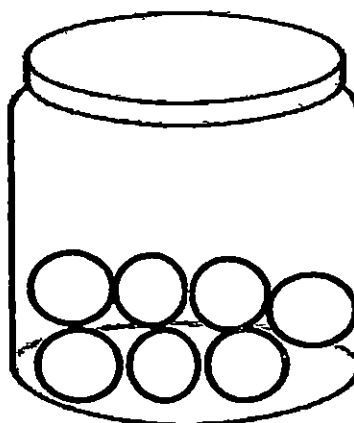


Look at the pictures below and answer Questions 17 and 18

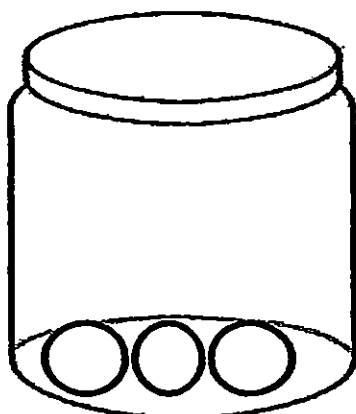
Jar A



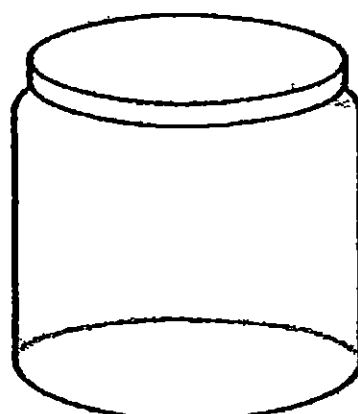
Jar B



Jar C



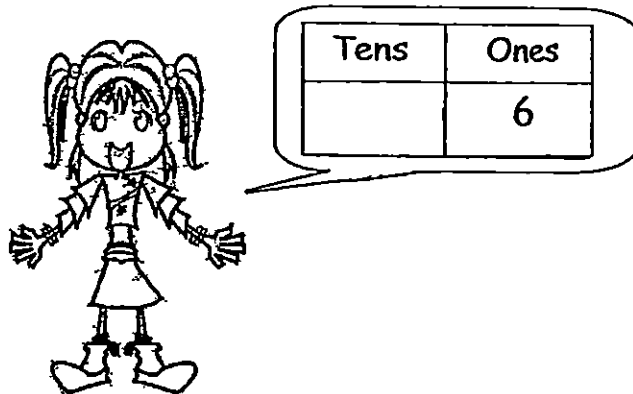
Jar D



17 There are 4 **more** beads in Jar than in Jar C

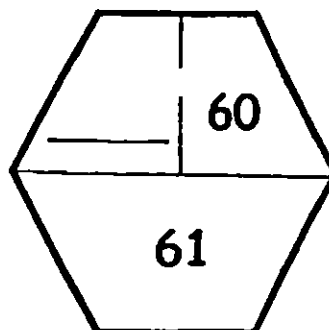
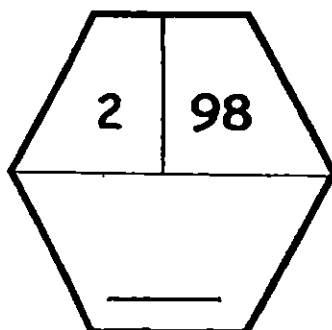
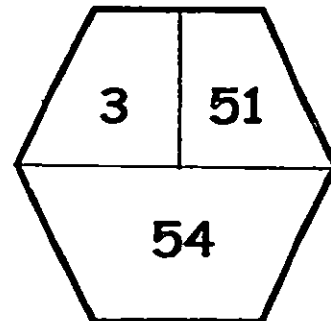
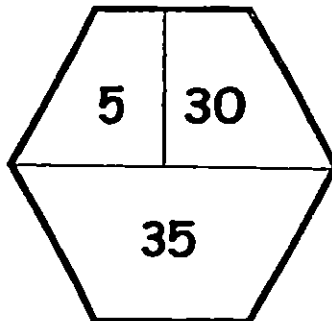
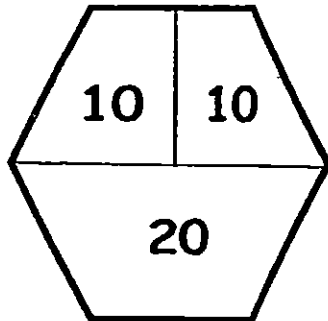
18 There are 6 **fewer** beads in Jar D than in Jar A
Draw the beads in Jar D

- 19 Sally is thinking of a 2 digit number
 The tens digit is 1 more than the ones digit
 The ones digit is 6



The 2 digit number is

- 20 Study the pattern below Fill in the missing numbers



-- THE END --



EXAM PAPER

SCHOOL ROSYTH SCHOOL

SUBJECT PRIMARY 1 MATHEMMATICS

TERM CA1 (TEST 1)

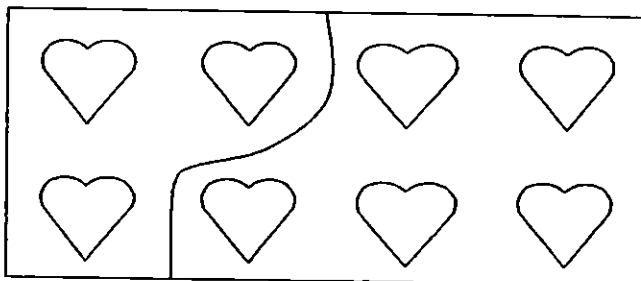
1 Five – 5
Seven – 7

2 9 7

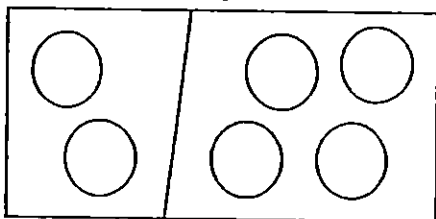
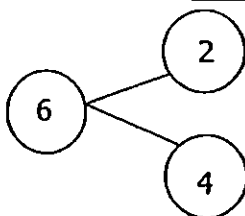
3 Greater than

4 9

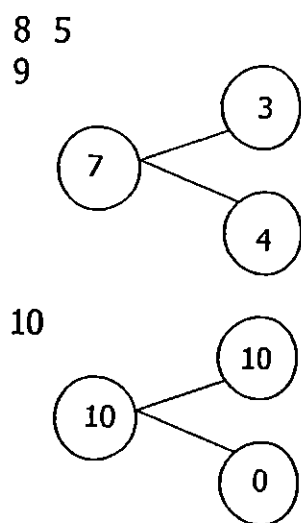
5



6



7 7





EXAM PAPER

SCHOOL ROSYTH SCHOOL

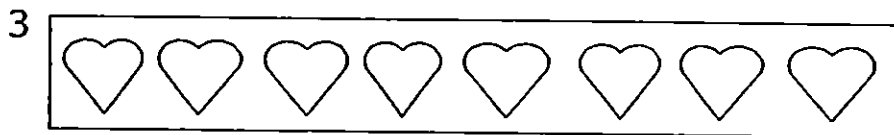
SUBJECT PRIMARY 1 MATHEMMATICS

TERM CA1

1 $5 + 4 = 9$

2 $1 + 6 = 7$

$6 + 1 = 7$



8

4 (a) $2 + 3 = 5$

(b) $6 + 2 = 8$

5 $3 + 4 = 7$

6 $5 + 4 = 9$

7 $7 - 10$

8 $4 - 1 = 3$

9 $10 - 2 = 8$

10 (a) $4 - 3 = 1$

(b) $8 - 0 = 8$

11 $6 - 1 = 5$

$6 - 5 = 1$

12 $3 - 6$

13 $9 - 1 = 8$

$10 - 3 = 7$

14 $6 -$

15 $9 - 6$



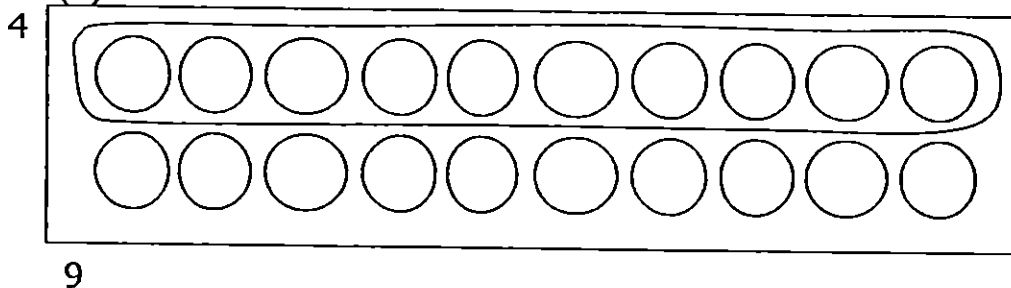
EXAM PAPER

SCHOOL ROSYTH SCHOOL

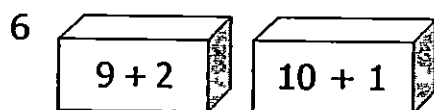
SUBJECT PRIMARY 1 MATHEMMATICS

TERM TERM 2 TEST 1 - SA1

- 1 14
2 9 12 16 20
3 (a) 13
(b) 2



- 5 9 11

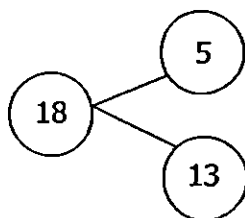


- 7 $10 + 7 = 17$

- 8 16

- 9 $20 - 9 = 11$

- 10



11 $3 - 6$

12 $13 - 7 = 5$

$12 - 5 = 7$

13 2

14 $19 - 8 = 11$

15 $11 + 5 = 16$



EXAM PAPER

SCHOOL ROSYTH SCHOOL

SUBJECT PRIMARY 1 MATHEMMATICS

TERM C A2 (TERM 3 TEST 1)

1 57 fifty seven

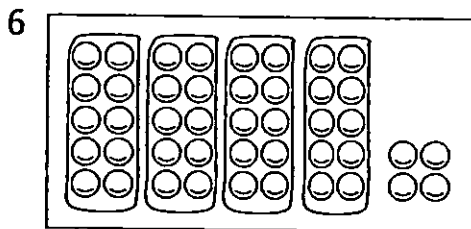


3 A box containing the number 89.

A box containing the text 10 cents.

4 79 76

5 7



4 44

7 (a) 70

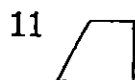
(b) 65

8 (a) 8

(b) 3

9 5

10 35 48 75 82



12 $18 - 7 = 11$

13 (a) 26

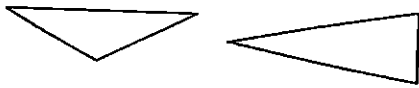
(b) 87

14 (a) 89

(b) 60

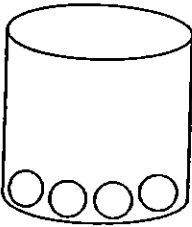
15 20 26

16



17 B

18



19 76

20 100 1