

# METHODIST GIRLS SCHOOL (PRIMARY)

Founded in 1887



## PRIMARY 1 TOPICAL TEST 2015 MATHEMATICS Term 3

Total Time 50 min

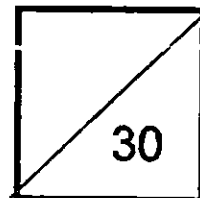
### INSTRUCTIONS TO CANDIDATES

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

Name \_\_\_\_\_ ( )

Class Primary 1 \_\_\_\_\_

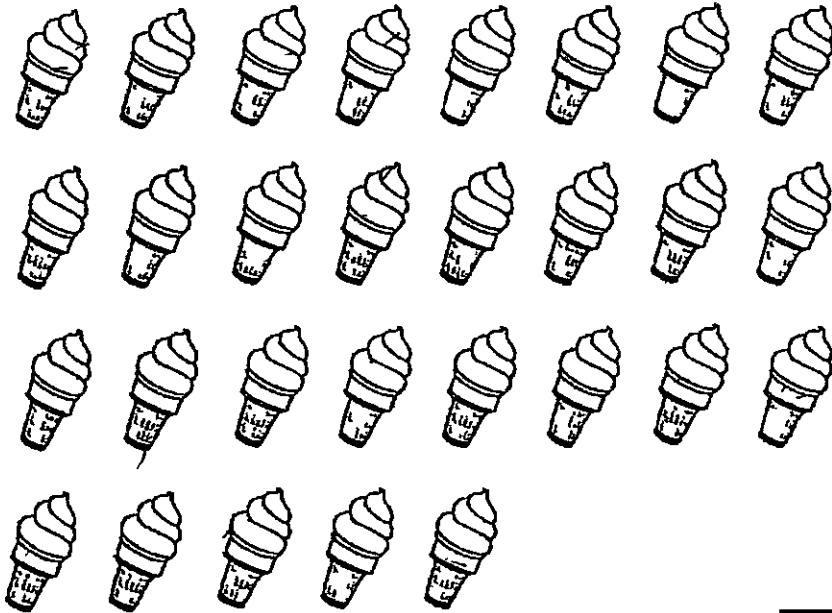
Date 12 August 2015



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

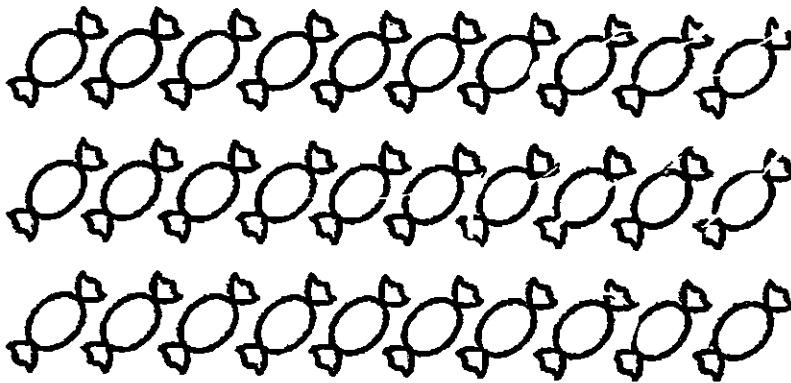
is 6 less than 23

(Go on to the next page)

5  $33 = 2 \text{ tens} + \boxed{\phantom{00}}$  ones

6  $3 + 8 + 7 = \boxed{\phantom{00}}$

7 The picture below shows the number of sweets Devi had



She gave 5 sweets to Jen and 4 sweets to Lisa

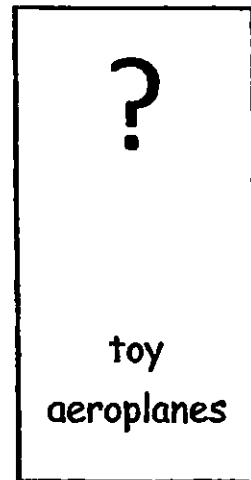
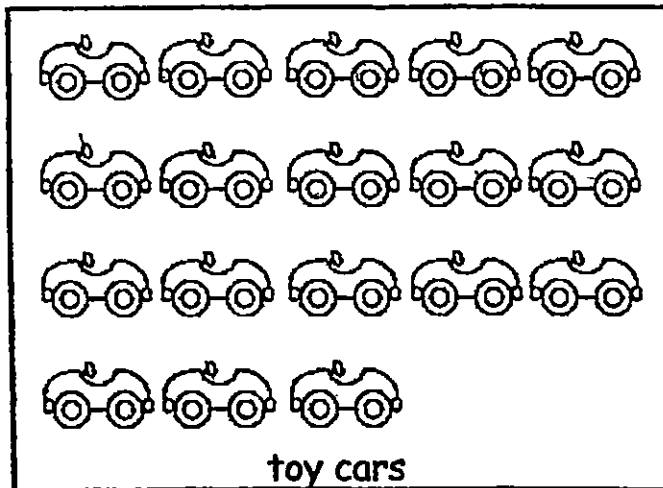
Devi had  $\boxed{\phantom{00}}$  sweets left

8 29 and  $\boxed{\phantom{00}}$  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

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

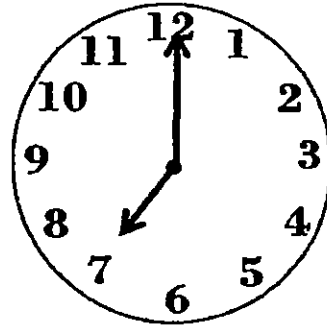
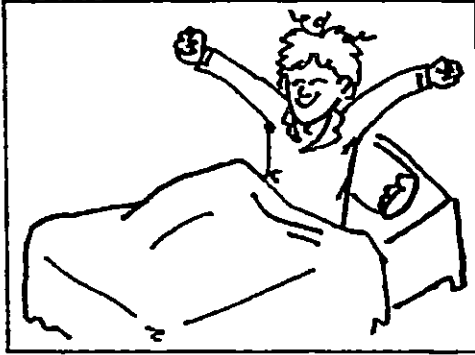
\_\_\_\_\_

- 13 Circle the one with the smaller value

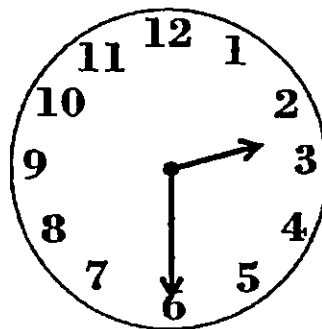
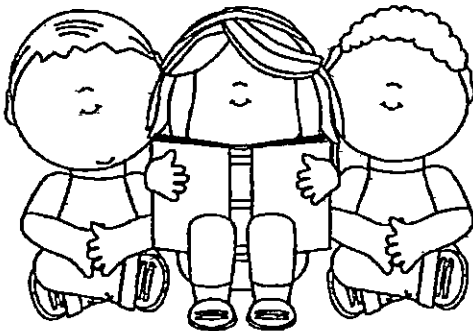
2 tens 6 ones

thirty-one

Write the correct time for Questions 14 to 16

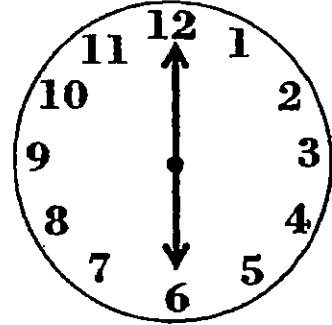


14 Andy wakes up at  in the morning



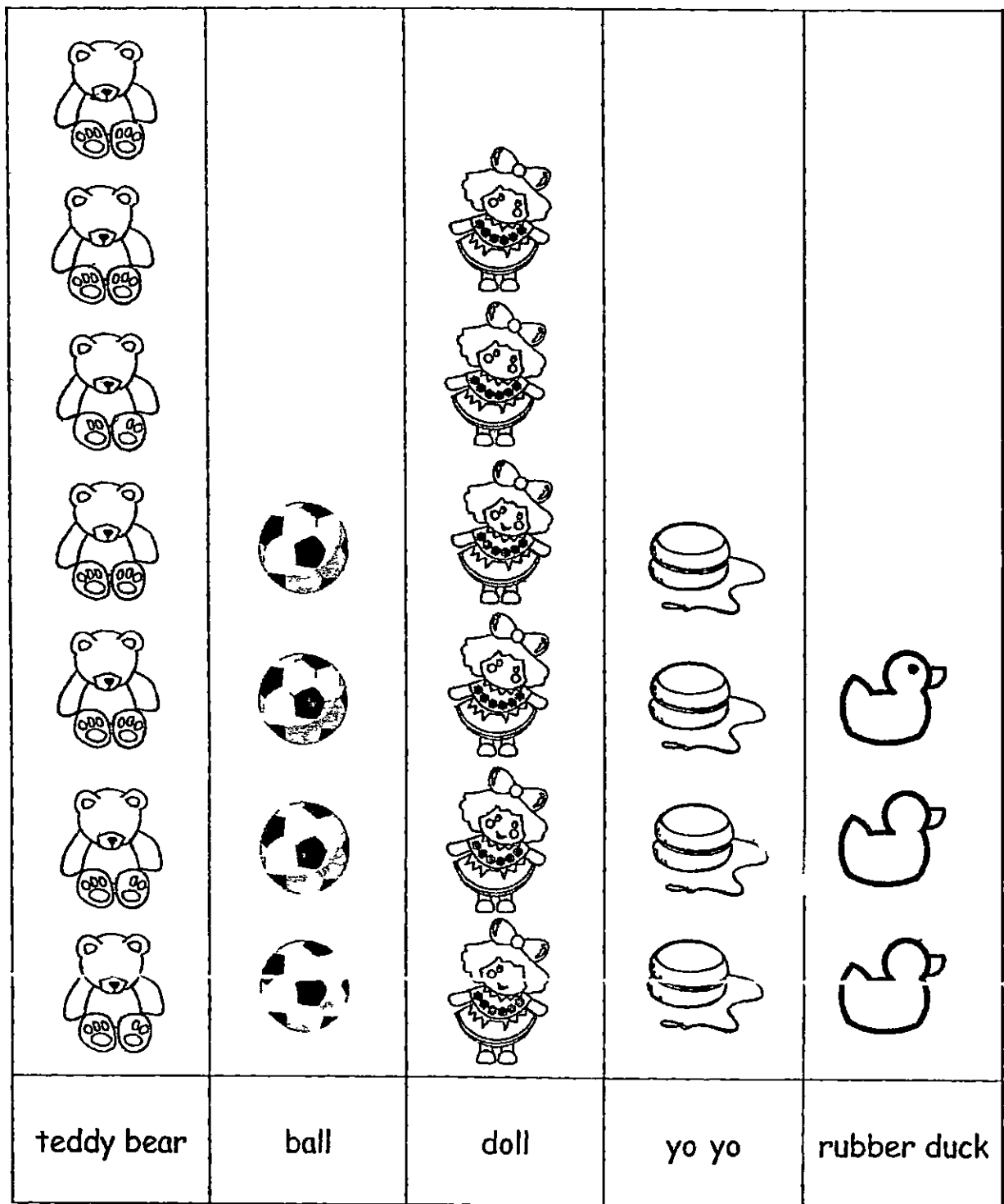
15 The children read a book at   
in the afternoon

(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?

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

They bake \_\_\_\_\_ cakes altogether

Working

24 Mingde planted 35 flowers in his garden

15 flowers died

How many flowers were left?

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

\_\_\_\_\_ flowers were left

Working

(Go on to the next page)

25 Sam has 33 cows

Tom has 9 fewer cows than Sam

How many cows does Tom have?

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

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?

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

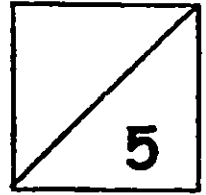
Mr Lim had \_\_\_\_\_ sacks of rice at first

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 _____ <input type="text"/>
2)	A4 size paper	about _____ <input type="text"/>
3)	Fork	about _____ <input type="text"/>

### 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! ☺



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



# Primary School Test Paper Singapore

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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

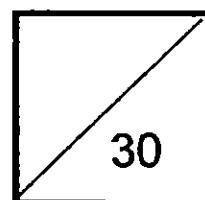
### INSTRUCTIONS TO CANDIDATES

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

Name \_\_\_\_\_ ( )

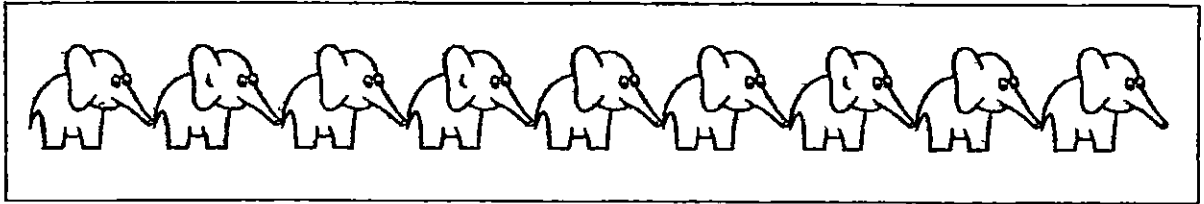
Class Primary 1 \_\_\_\_\_

Date 6 May 2015

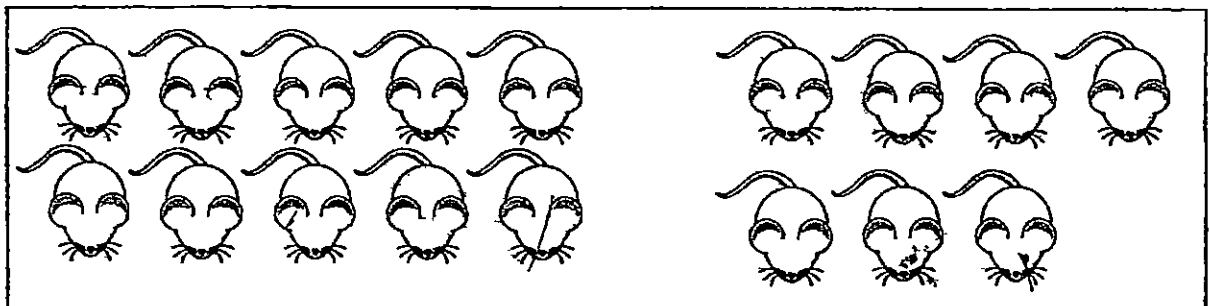


This booklet consists of 15 printed pages including this page



**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**

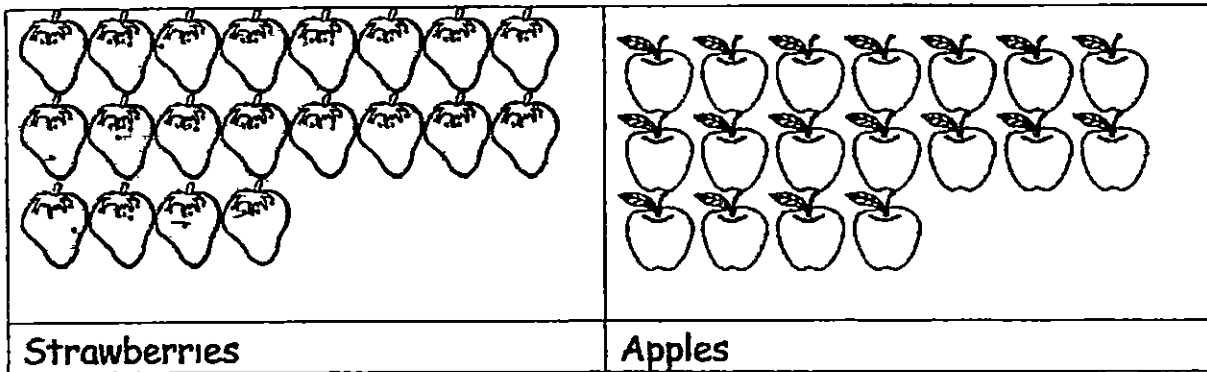
There are  elephants

**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



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)

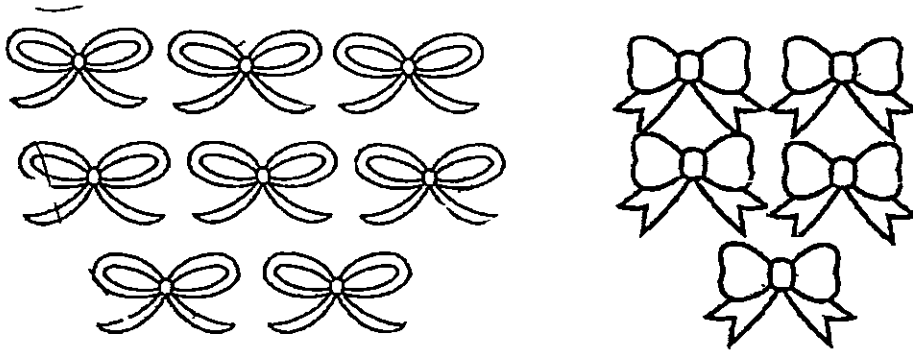
6  $18 + 0 =$

7  $20 - 20 =$

8   $\div 6 = 15$

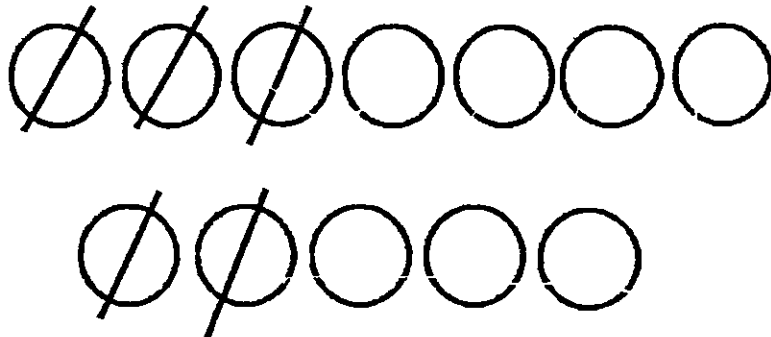
(Go on to the next page)

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



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

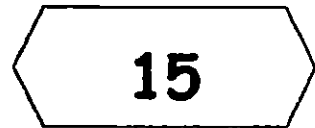
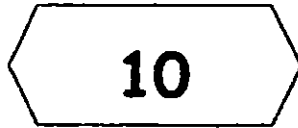
- 10 Look at the picture below and write a subtraction number sentence



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

(Go on to the next page)

Use the numbers below to complete Questions 11 and 12.



11 Form an ~~addition~~ number sentence

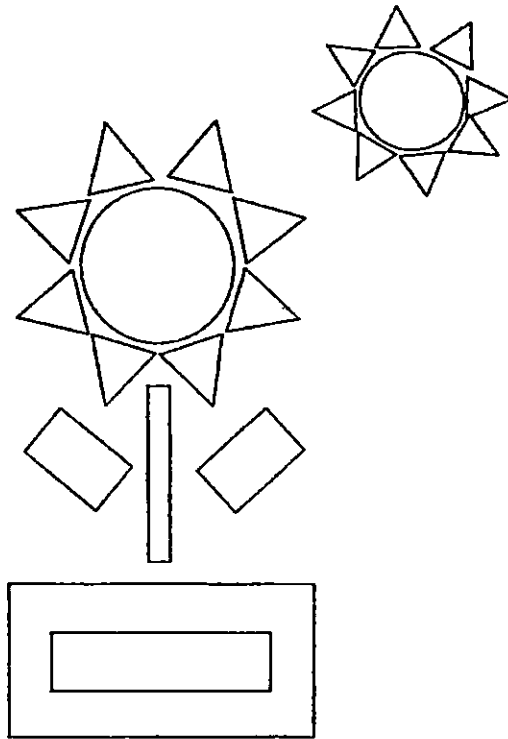
$$\square + \square = \square$$

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)



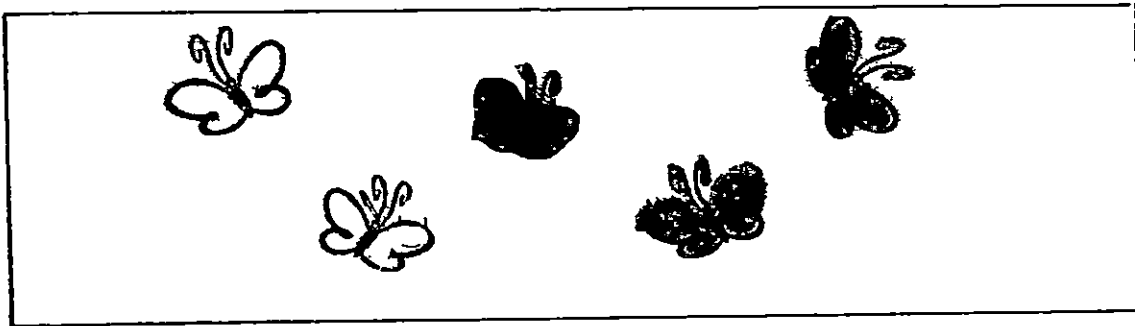
(a) There are  triangles

(b) There are  rectangles

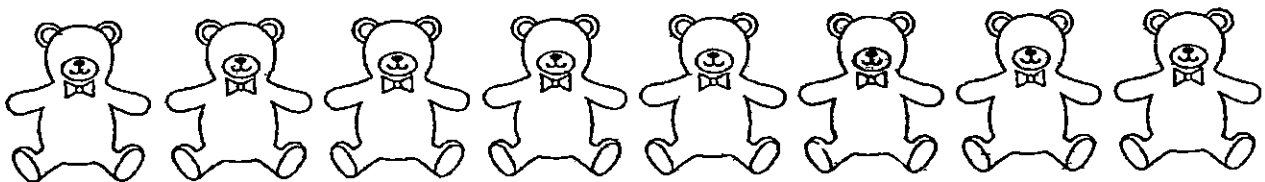
(Go on to the next page)

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

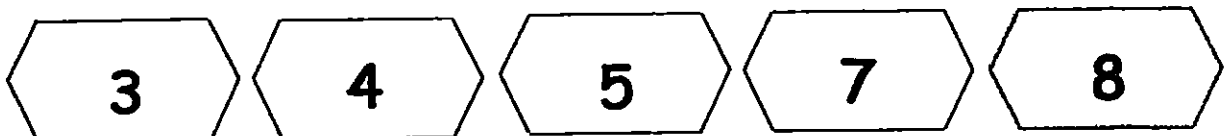


- 15 Colour the 6<sup>th</sup> bear



3<sup>d</sup>

- 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

$$20 - 9$$

$$19 - 7$$

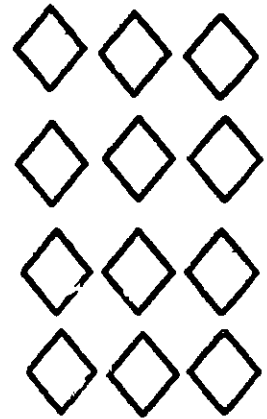
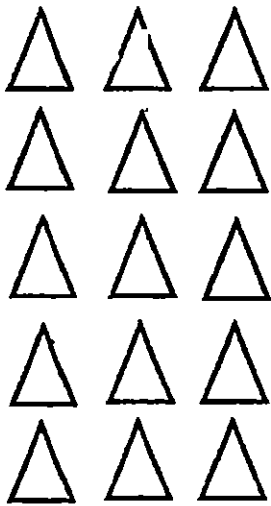
$$16 - 6$$

(Go on to the next page)

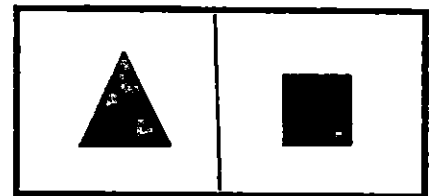


For Questions 19 to 22 circle your answers

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



20 Circle the shape that comes next

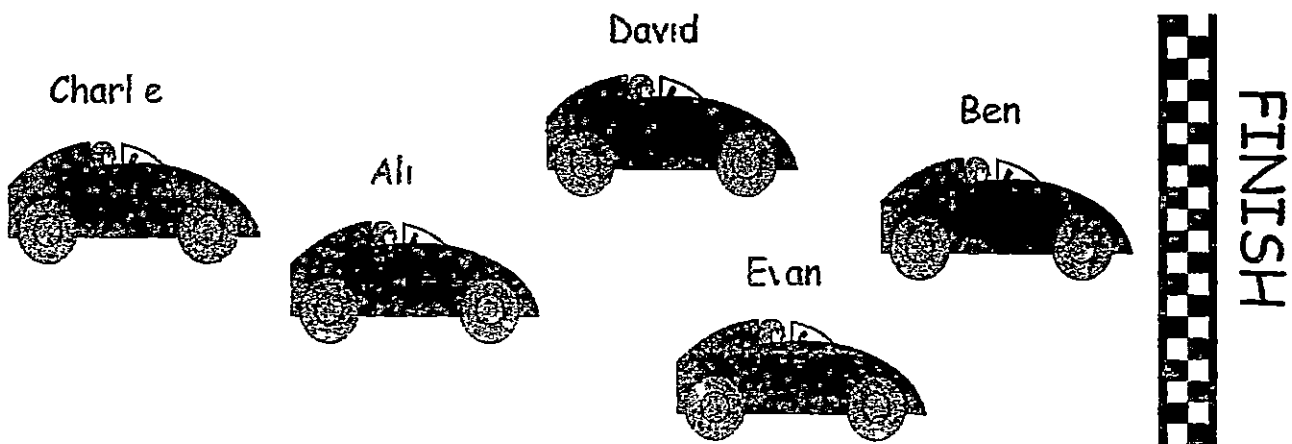


(Go on to the next page)

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

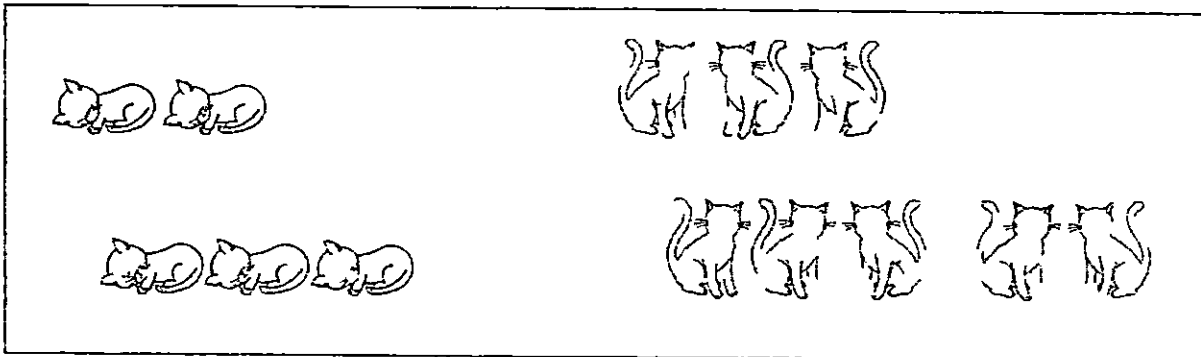
Read the questions carefully

Write your answers in the spaces provided

23 5 cats are sleeping

8 cats are awake

How many cats are there altogether?



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

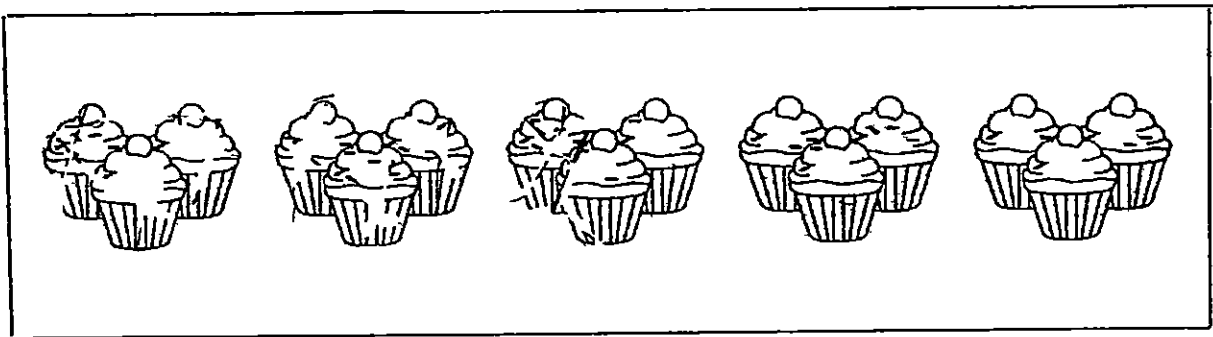
There are  cats altogether

(Go on to the next page)

24 Mother baked 15 muffins

The children ate 7 muffins

How many muffins were left?



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

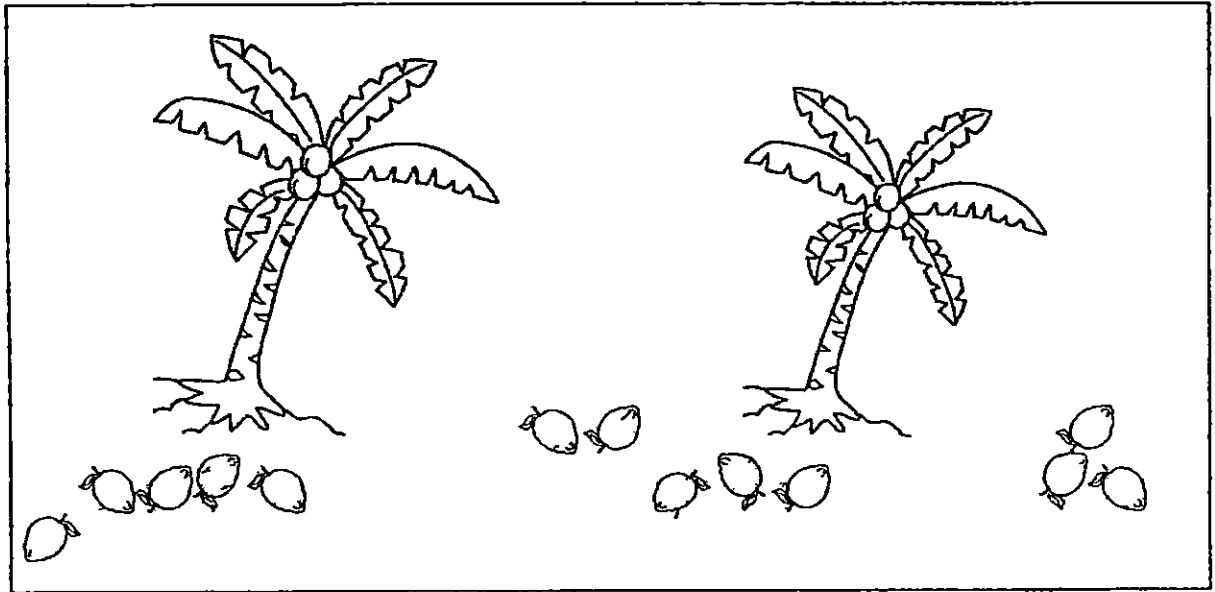
There were  muffins left

(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?



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

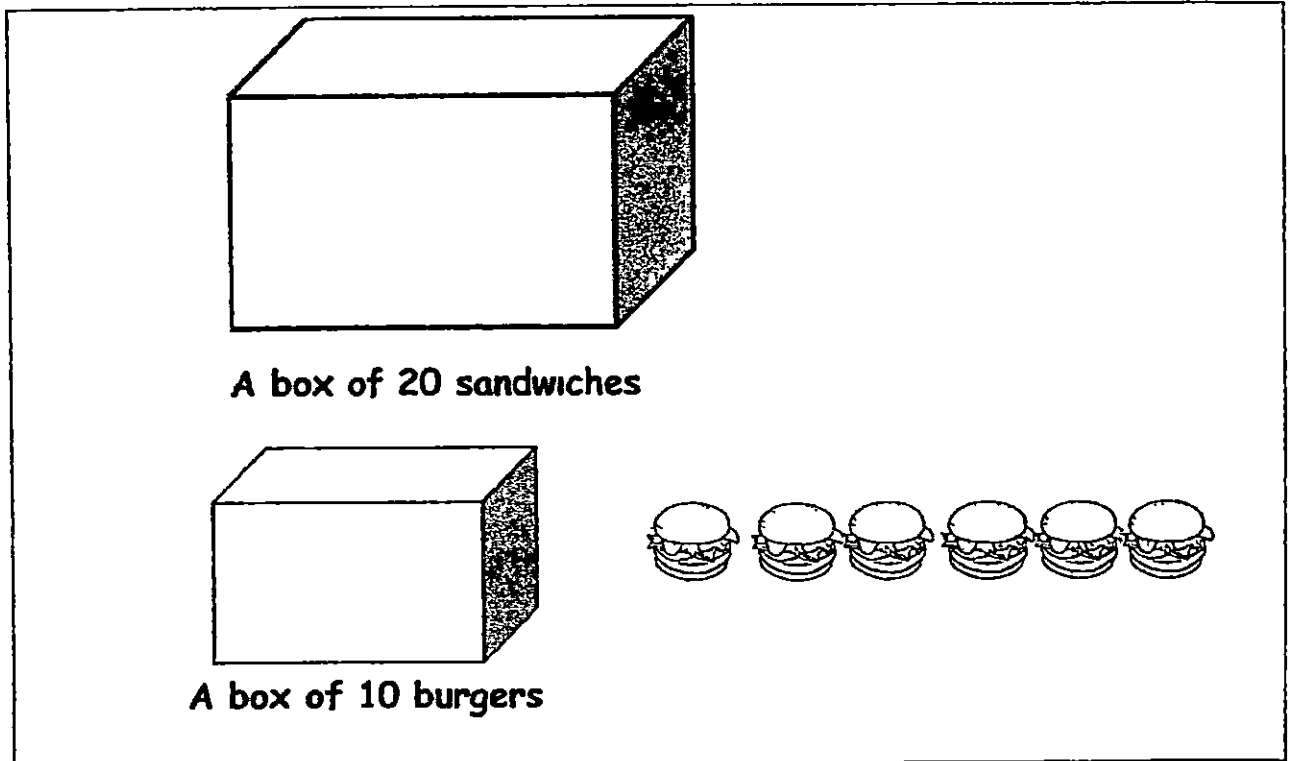
There were  coconuts on the trees at first

(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?



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

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

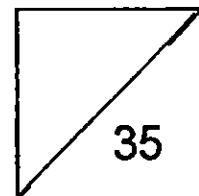
### INSTRUCTIONS TO CANDIDATES

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

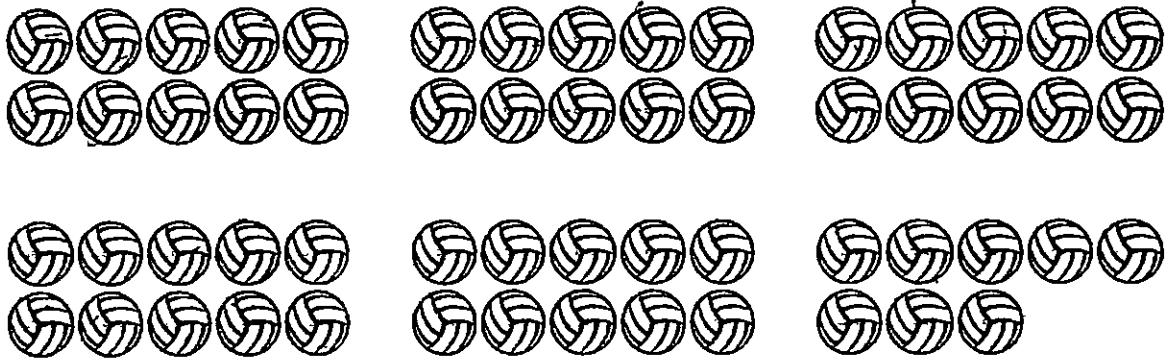


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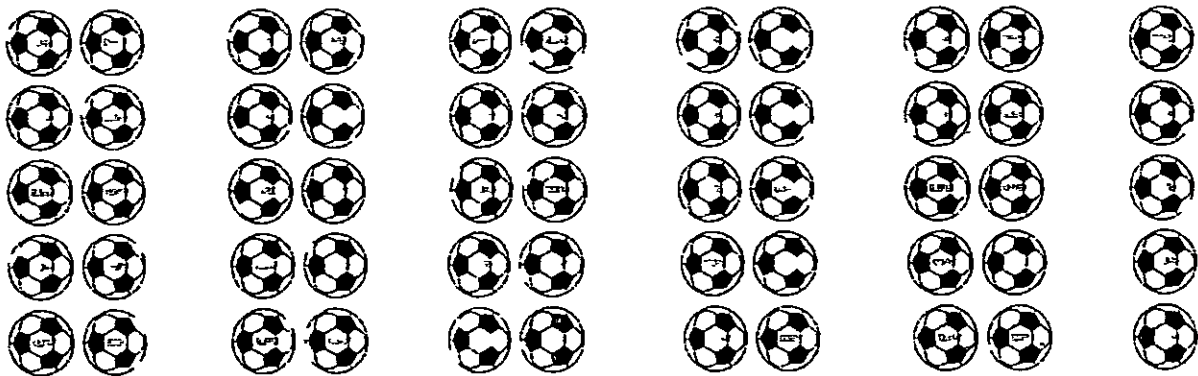
**Section A ( 25 x 1 m )**

**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  $3 + 59 = \boxed{\phantom{00}}$

9  $92 - \boxed{\phantom{00}} = 88$

10  $100 - 20 = \boxed{\phantom{00}}$

11  $3 \text{ tens} = \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

12  $\boxed{\phantom{00}} \times \boxed{\phantom{00}} = 5 + 5 + 5 + 5 + 5 + 5$

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



Each child gets \$  $\boxed{\phantom{00}}$

(Go on to the next page)

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

**\$18**

**\$28**

**\$32**

**\$42**

\$  and \$  = \$50

15 Add

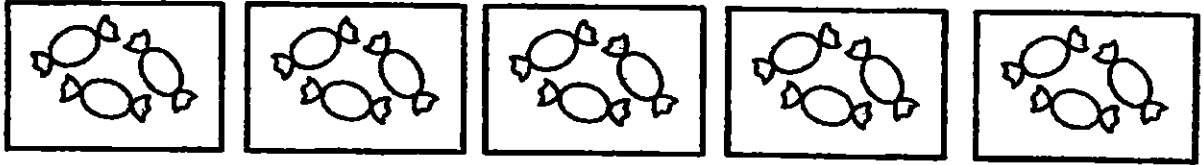
$$\begin{array}{r} 4 \quad 6 \\ + 2 \quad 7 \\ \hline \\ \hline \end{array}$$

16 Subtract

$$\begin{array}{r} 8 \quad 5 \\ - 3 \quad 9 \\ \hline \\ \hline \end{array}$$

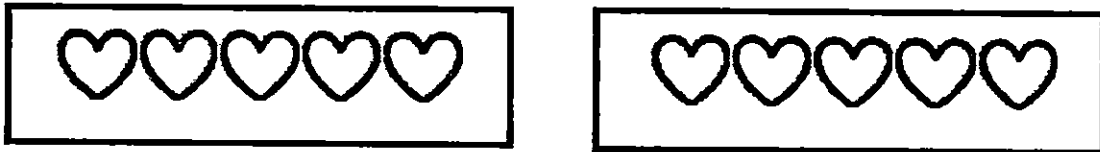
(Go on to the next page)

17 Write a correct multiplication equation



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

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

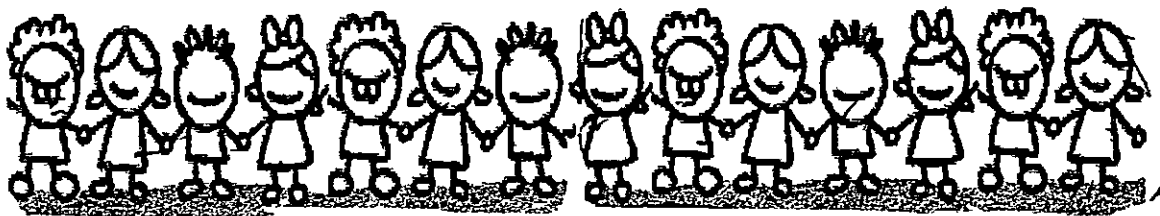


$$\square + \square = \square$$

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

(Go on to the next page)

19 Circle the children in groups of 2



groups of 2 children =  children

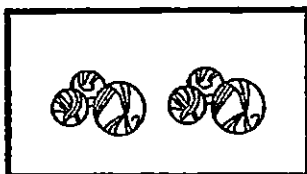
20 There are 14 marbles in the three boxes altogether

Box A has 6 marbles

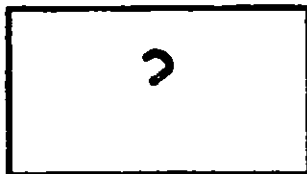
Box B has the greatest number of marbles

Box C has the smallest number of marbles

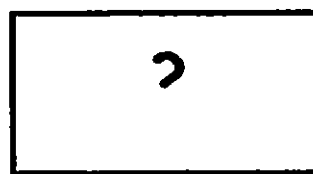
How many marbles are there in Box B and Box C?



Box A



Box B

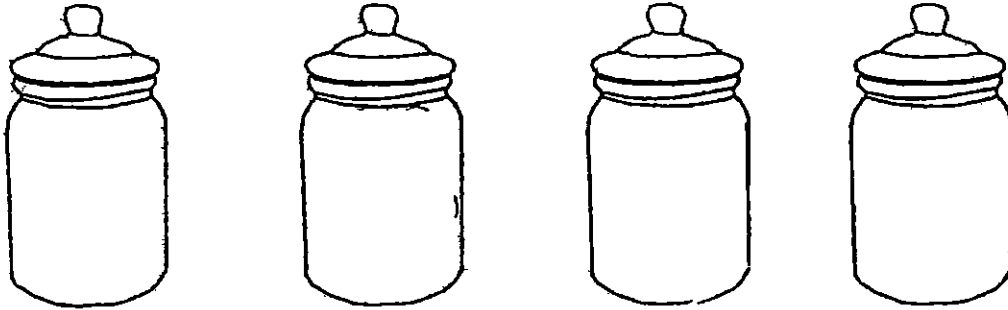


Box C

There are  marbles in Box B and  in Box C


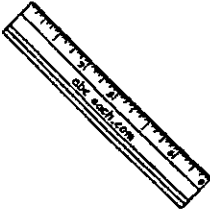

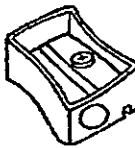
(Go on to the next page)

- 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)

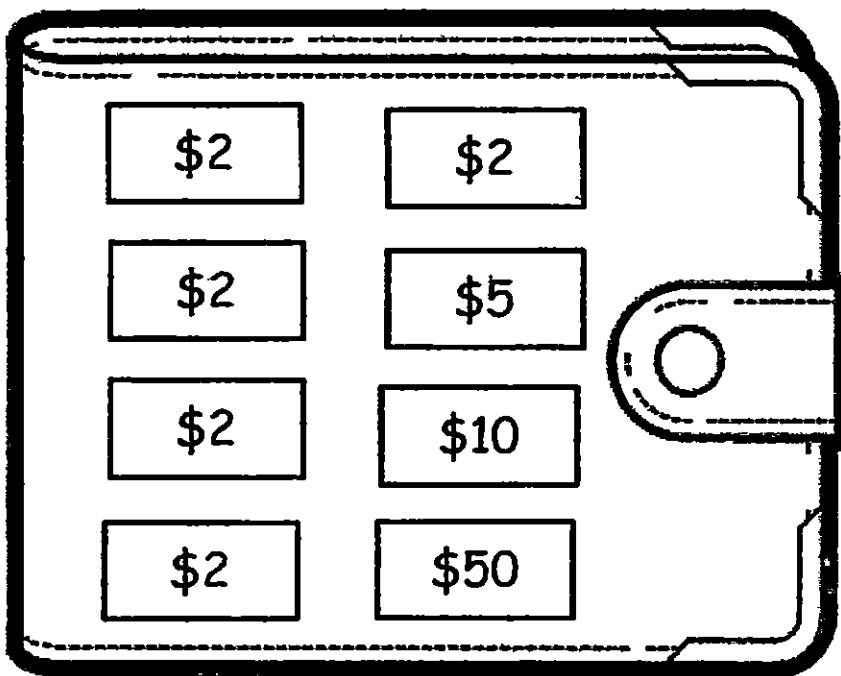
23 Which two items can Amy buy with all her money?

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?

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

Abby has \_\_\_\_\_ pencils altogether

Working

27 Betty collects 93 stamps

She gives 27 stamps to her sister

How many stamps does she have now?

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

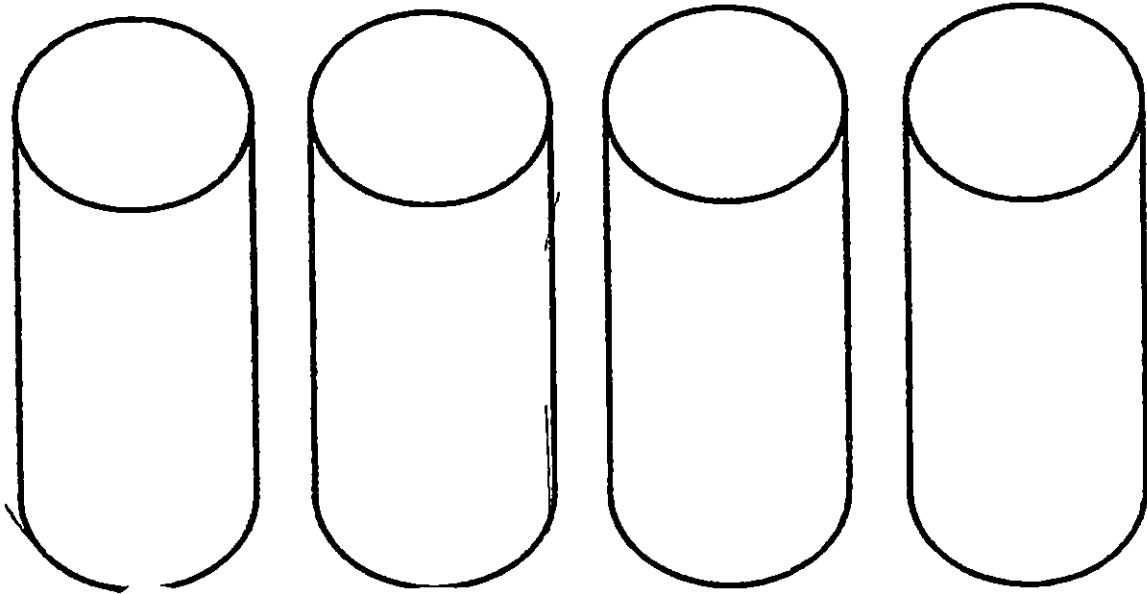
Betty has \_\_\_\_\_

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



$$\square \circ \square = \square$$

Cally has \_\_\_\_\_ groups of \_\_\_\_\_ triangles

(Go on to the next page)

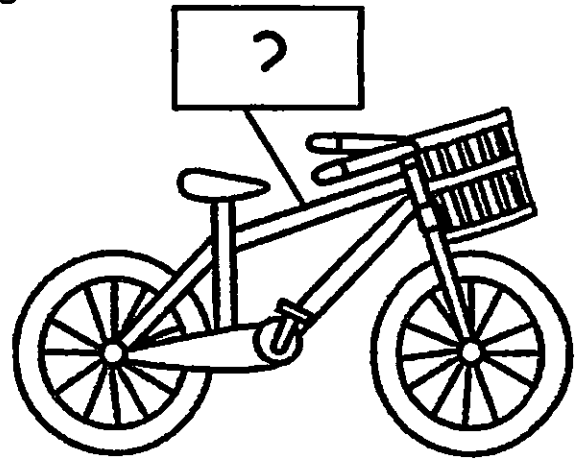
29 Put 36 hearts equally in 9 groups



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?



$$\square \circ \square = \square$$

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

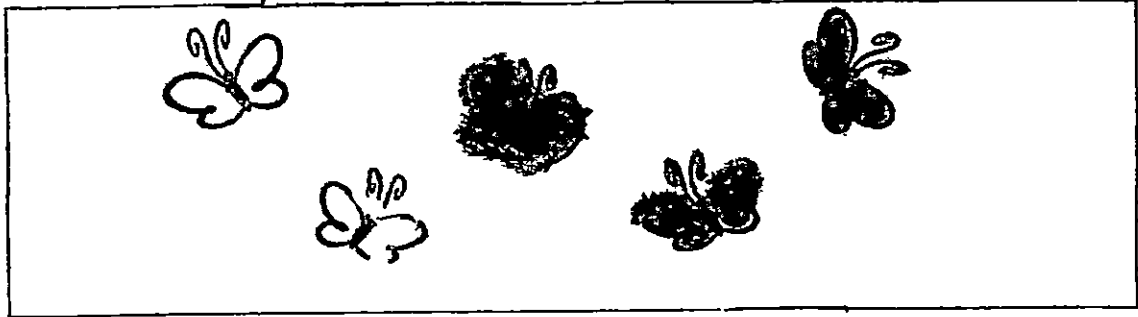
Q23  $13 \rightarrow 8 + 5 = 13$

Q24  $8 \rightarrow 15 - 7 = 8$

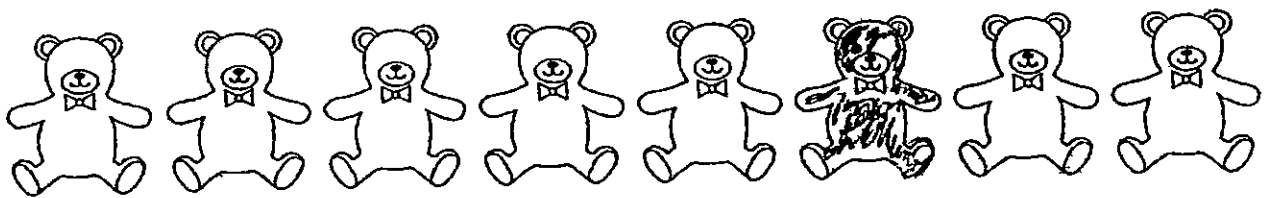
Q25  $19 \rightarrow 13 + 6 = 19$

Q26  $4 \rightarrow 20 - 16 = 4$

Q14

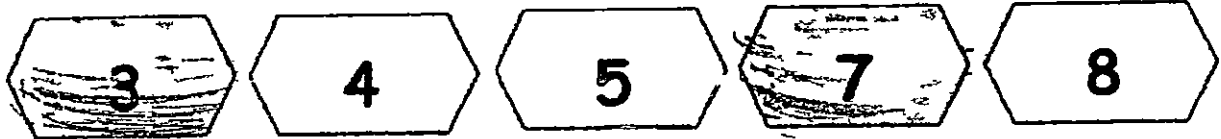


15 Colour the 6<sup>th</sup> bear

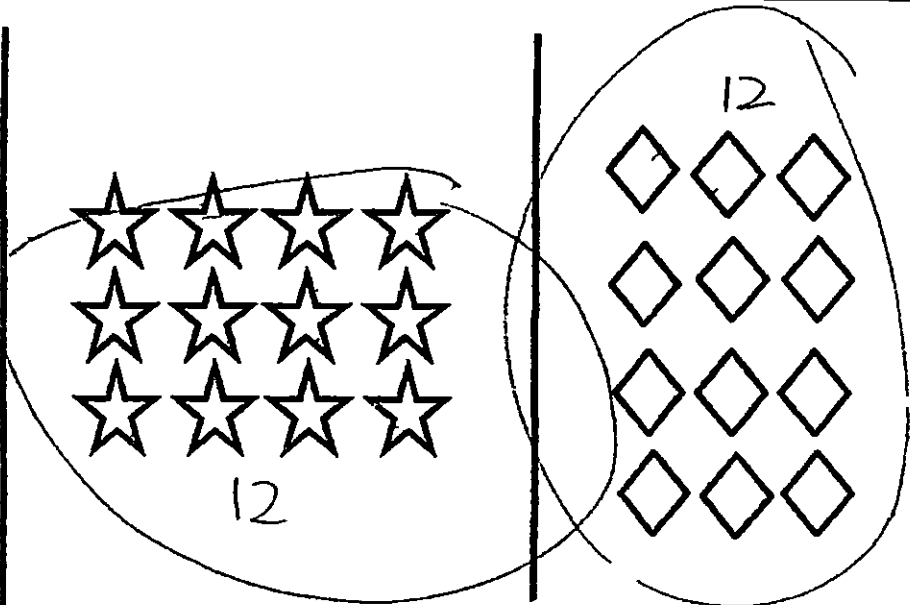
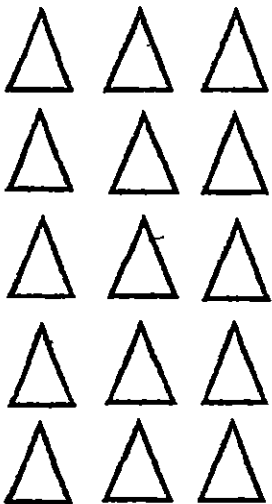


3<sup>d</sup>

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  $5 \times 6$

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