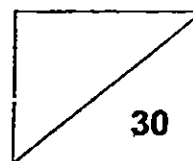# Maha Bodhi School
2015 Topical Review 2
Mathematics

30

Name _____ (   )

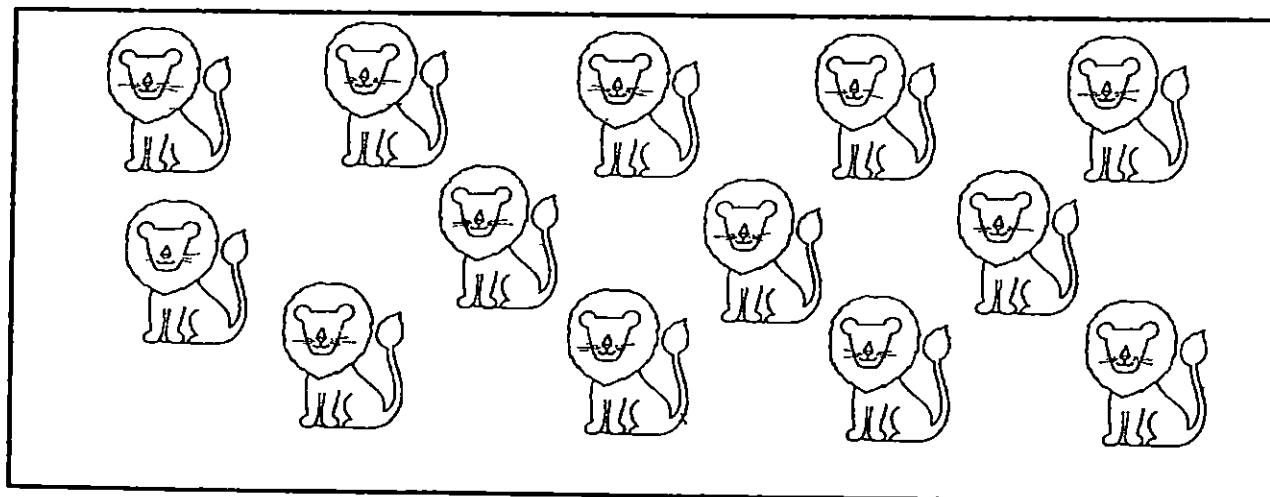Class P1 _____   Duration 50 min

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?

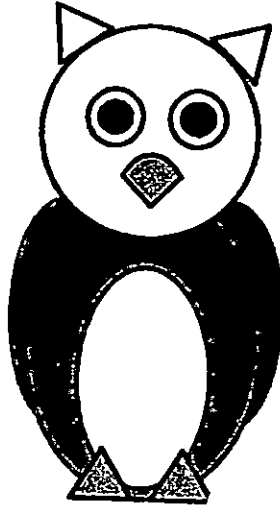Write your answer **in numbers**   Answer _____ lions

Write your answer **in words**   Answer _____ lions
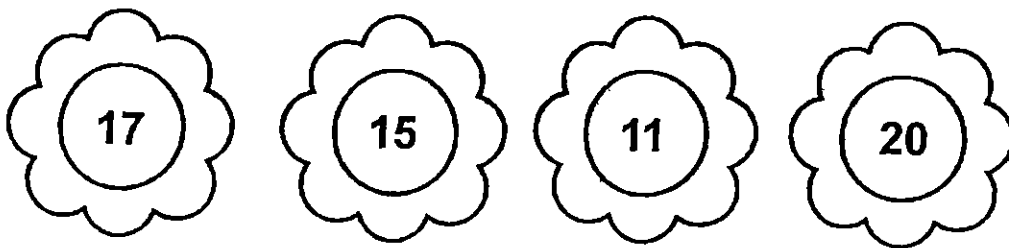
/ 2

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

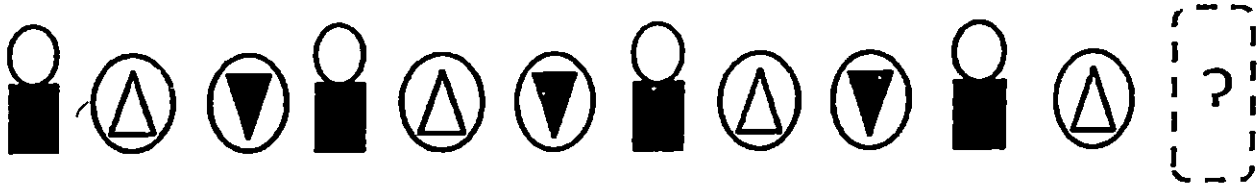## 3 Arrange the numbers in order. Begin with the smallest

_____ | _____ | _____ | _____
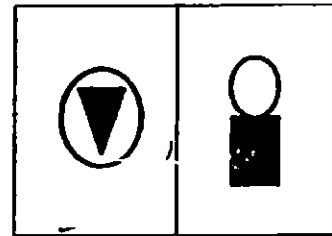Smallest | | | Greatest
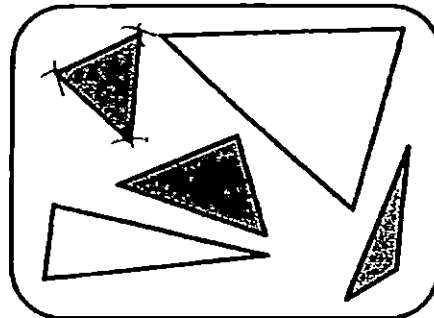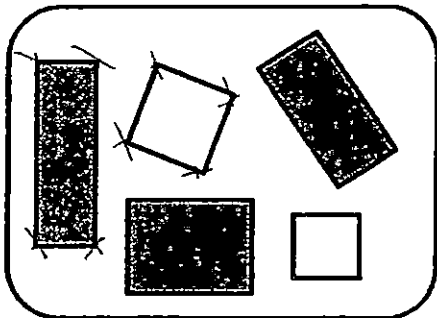
/ 4

4 Look at the pattern below

Circle the missing shape in the box below

Answer

5 Look at the 2 groups of shapes below

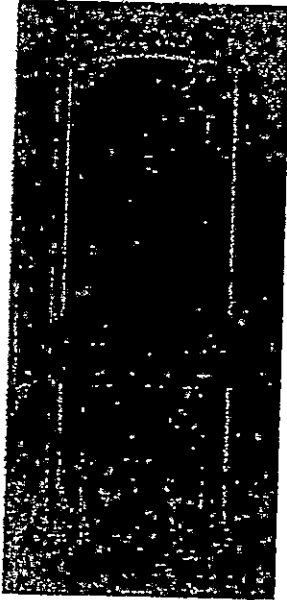How are the shapes grouped?

Tick the correct box

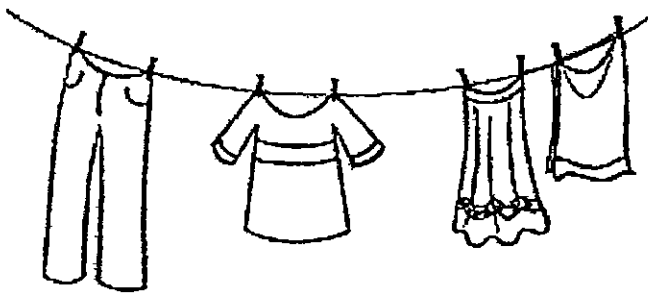| By size	
By shape	
By the number of sides and corners	

/ 4

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

/ 4

4

8 Jia Yi is thinking of a 2 digit number

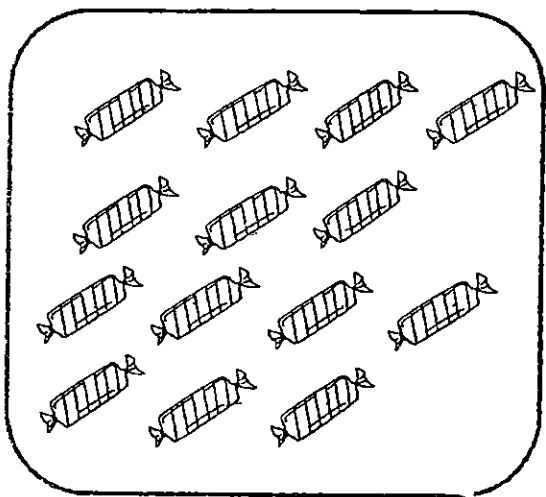The digit in the tens place is 1 less than 2

The digit in the ones place is 6 more than the digit in the tens place
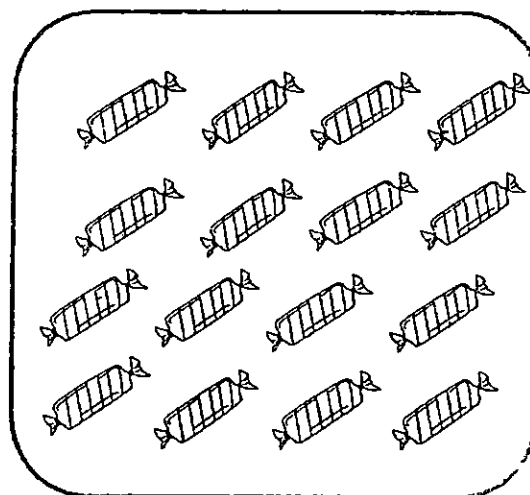
What is the number? Fill in the boxes

	Tens	Ones
Answer		

9 James and Susan have some sweets
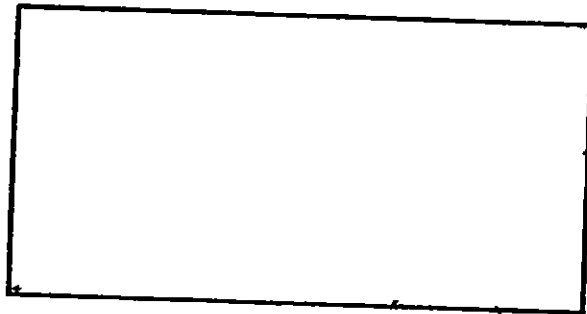

James   Susan

Susan has _____ more sweets than James

/ 4

5

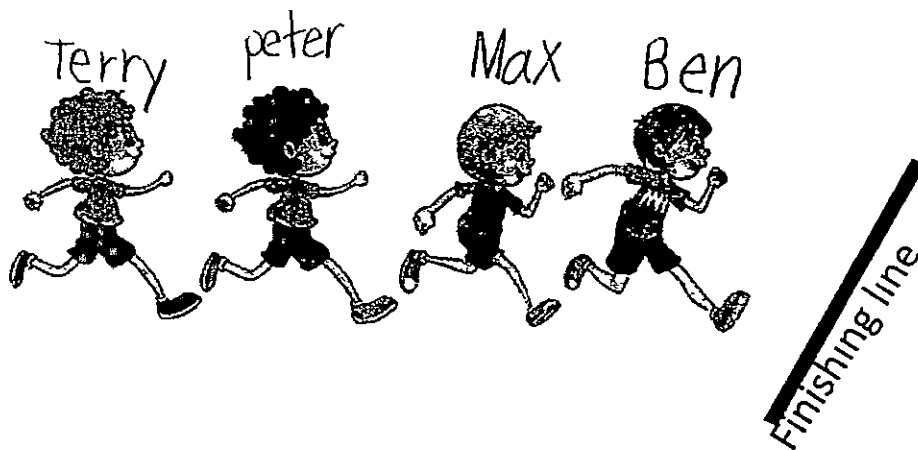10 Draw **one** straight line in the shape below to make 2 triangles

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?

Terry   peter   Max   Ben
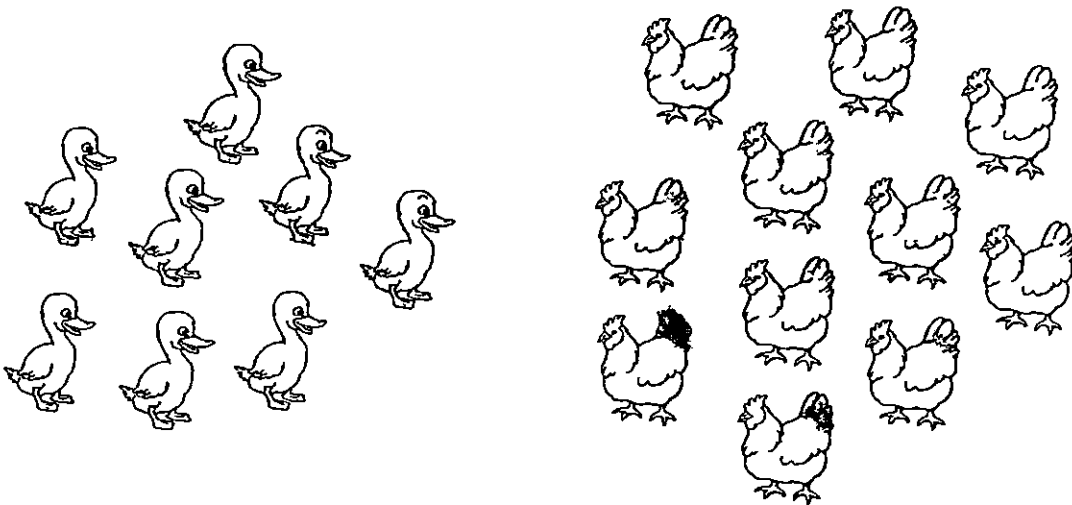
Finishing line

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?

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

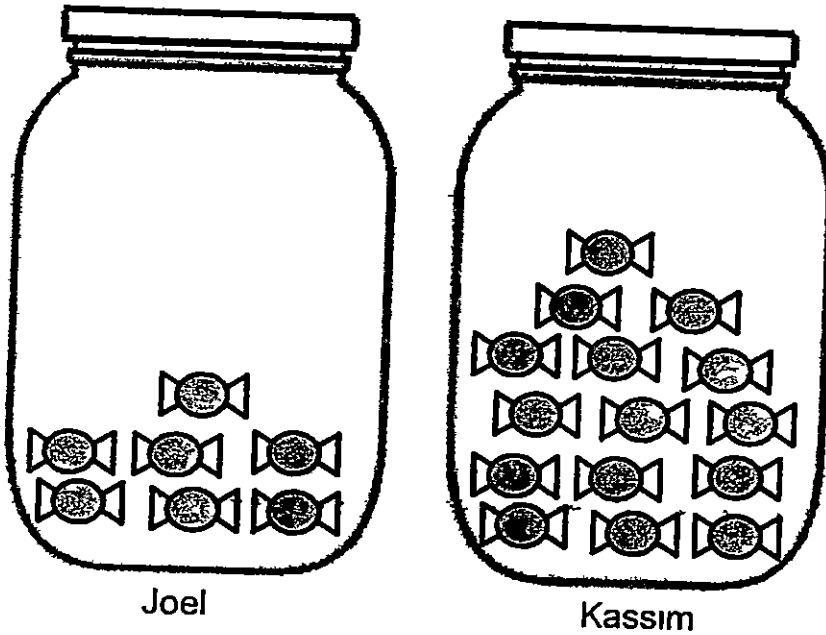There are _____ chickens

/ 4

13 Joel has 7 sweets

Kassim has 15 sweets

How many more sweets does Kassim have than Joel?

Joel

Kassim

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

Kassim has _____ more sweets than Joel

/ 4

Maha Bodhi School

2015 Topical Review 4

Mathematics

40
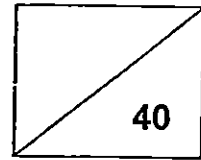
Name _____ ( )

Class Primary 1 _____   Duration 50 min

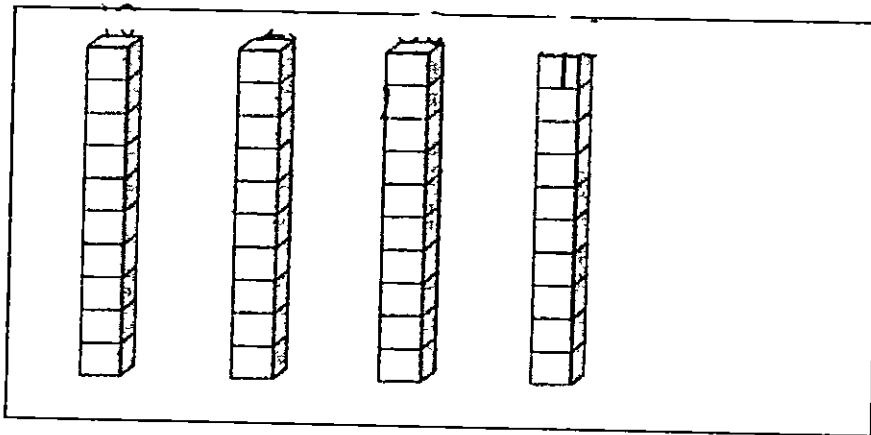Date 30 October 2015   Parent s Signature _____

Section A (24 marks)
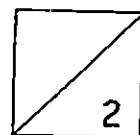
Questions 1 to 12 carry 2 marks each

Write your answers in the space provided

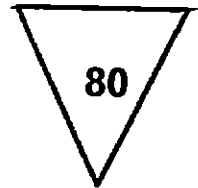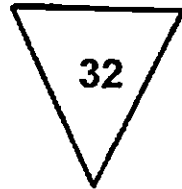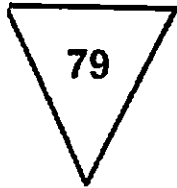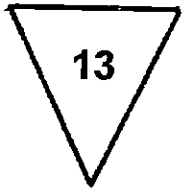1   Count the number of cubes

     Write the answer in words

Answer

_____

2

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

13   79   32   80

_____   _____   _____   _____

     Greatest
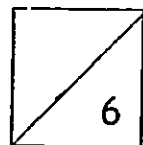
3   Subtract 7 from 57

Answer   _____

4   63   +   15   = | ? |
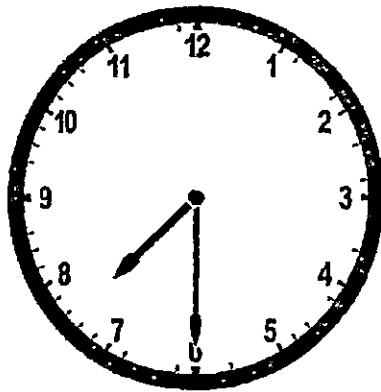
Answer   _____

6

5   26   −   [?]   =   19

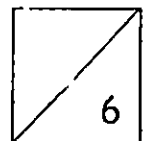Answer _____

6   What is 13 more than 48?

Answer _____

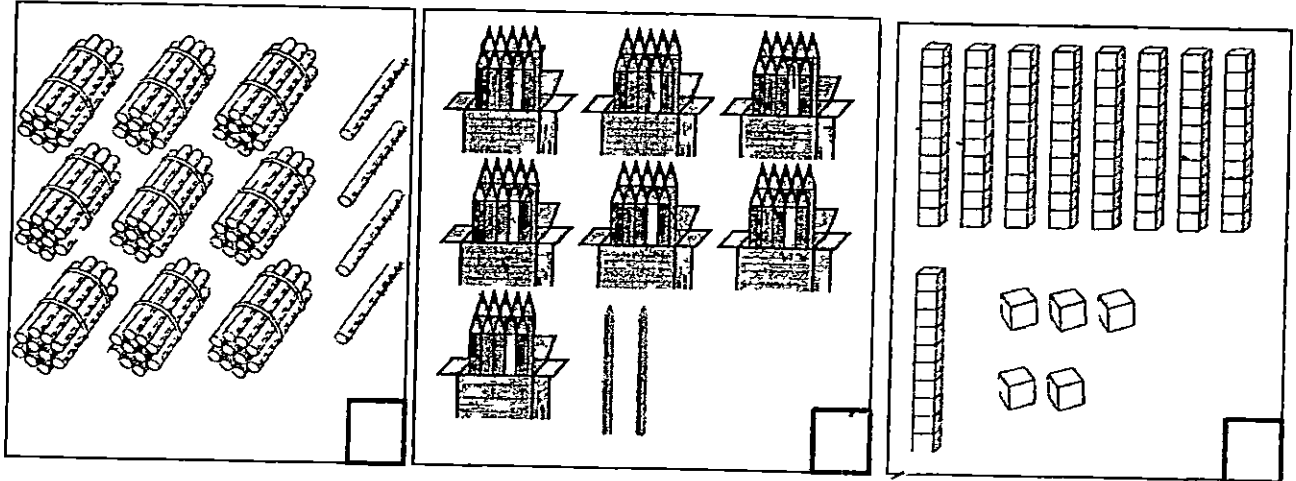7   The clock below shows the time Alex reaches home every day after school
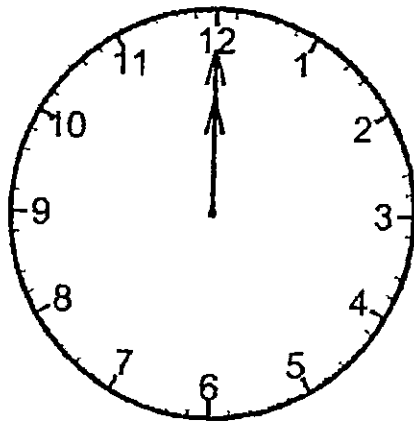

At what time does Alex reach home?

Answer _____

3

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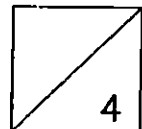

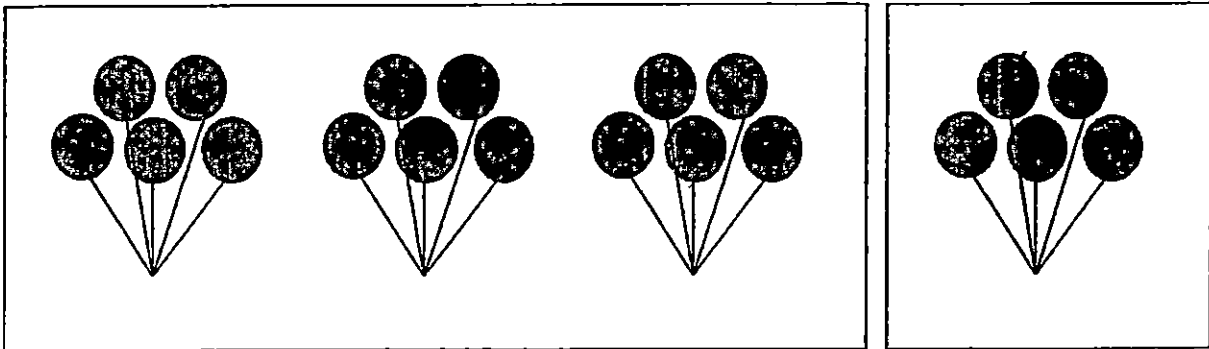9 The clock below shows the time Jim leaves his house for the library
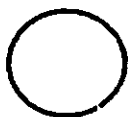
At what time does Jim leave his house?

Answer _____

4

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

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

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 _____

5

12   The table shows the number of bookmarks Amy made to sell
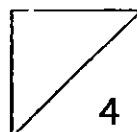
	Day 1	Day 2	Day 3	Day 4		Day 10
Number of bookmarks	9	19	29	39		?

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

Answer _____ bookmarks
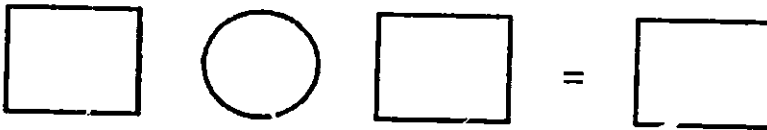
Section B (16 marks)
Questions 13 to 16 carry 4 marks each
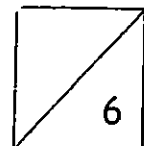Show your number equation clearly in the space below each question and complete the answer statement

13   Tom has 11 lollipops

Cindy has 18 lollipops

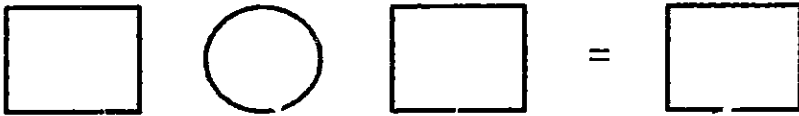How many more lollipops does Cindy have than Tom?

☐ ◯ ☐ = ☐

Cindy has _____ more lollipops than Tom

6

14 Ray had 17 stickers

He gave some stickers to his sister and had 9 stickers left
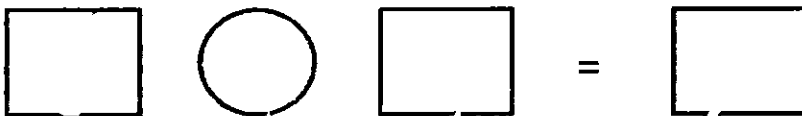
How many stickers did Ray give to his sister?

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

Ray gave _____ stickers to his sister

15 Tim has 14 erasers
He has 6 fewer erasers than Sam
How many erasers does Sam have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
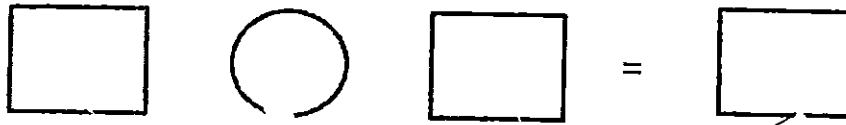
Sam has _____ erasers

8
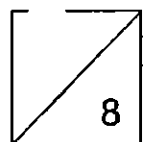
16 There are 7 boys and 6 girls in a classroom
    How many pupils are there in the classroom?

☐ ○ ☐ = ☐

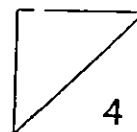There are _____ pupils in the classroom

4

End of Paper –
Remember to check your work! Every mark counts

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)
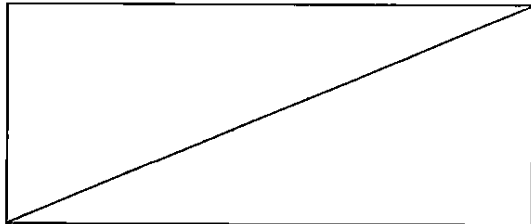
Q4   Q5 – By the number of sides and corners

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

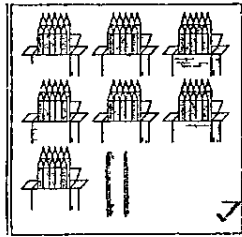Q1 Forty   Q2 80 (greatest) 79 32 13   Q3 57➔57−7=50

Q4 78➔65+15=78   Q5 7➔26−19=7   Q6 61➔13+48=61

Q7 Half past seven

Q8 **SEE PICTURE**

Q9 12 o clock

Q10 20➔15+5=20

Q11 48➔60−12=48   Q12 99

SECTION B

Q13 7 ➔18−11=7   Q14 8➔17−9=8

Q15 20➔14+6=20   Q16 13➔7+6=13