

RED SWASTIKA SCHOOL  
2008 MID-YEAR EXAMINATION  
MATHEMATICS

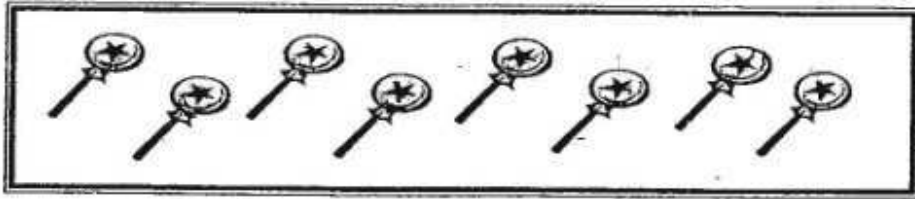
Name: \_\_\_\_\_ Marks: \_\_\_\_\_ / 100


Class: Pr 1 / \_\_\_\_\_ ( ) Date: 06-05-2008

Duration: 1 h 30 min Parent's Signature: \_\_\_\_\_

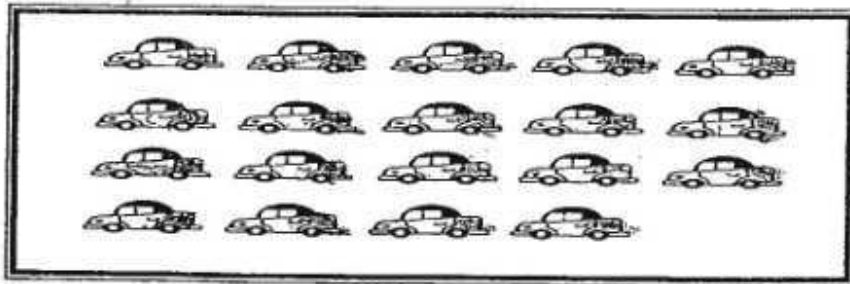
Section A: 40 Questions (80 marks)

- 1) Count and write the correct number in the box provided.



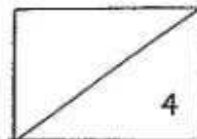
There are  

- 2) Count the number of cars and write the answer in the box.



ten

ones



Write the following numbers in words.

3)  \_\_\_\_\_

4)  \_\_\_\_\_

5) Arrange the numbers in order from the greatest to the smallest.




\_\_\_\_\_

Greatest

\_\_\_\_\_

Smallest

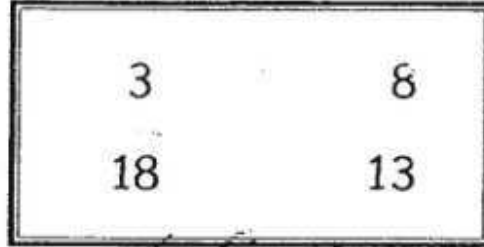
6) Tick (✓) the set that has fewer.

A 

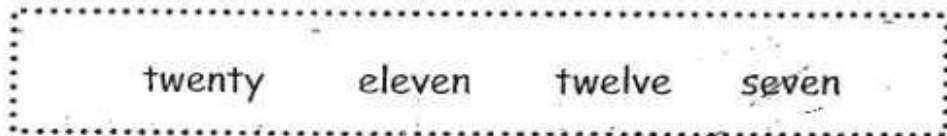
B 



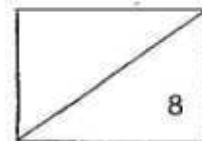
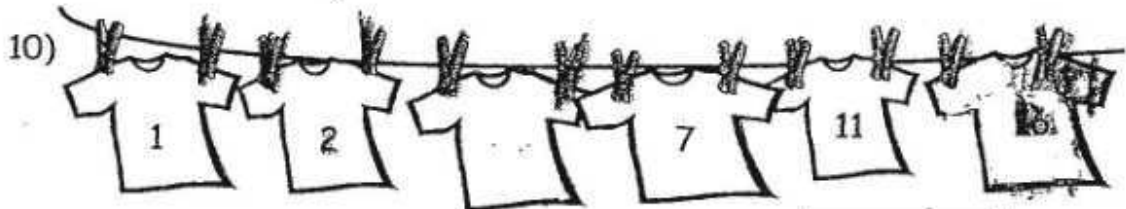
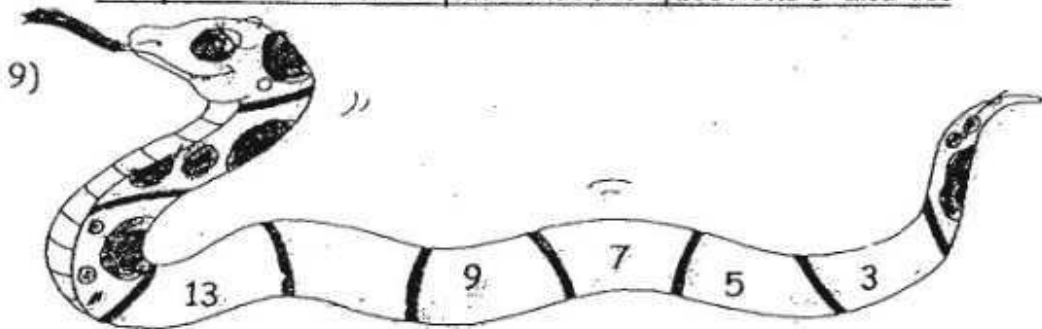
7) Circle the greatest number in the box.



8) Circle the smallest number in the box.




Complete the number patterns for questions 9 and 10.



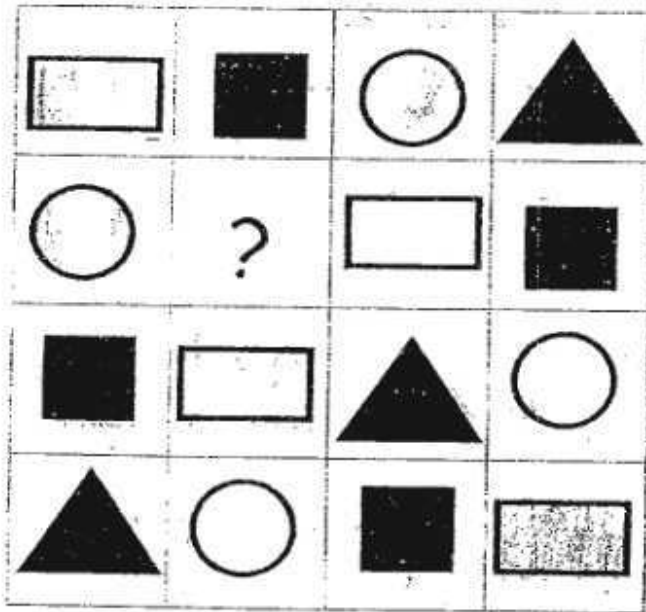
Write '+' or '-' in each circle.

11) 13  12 = 1

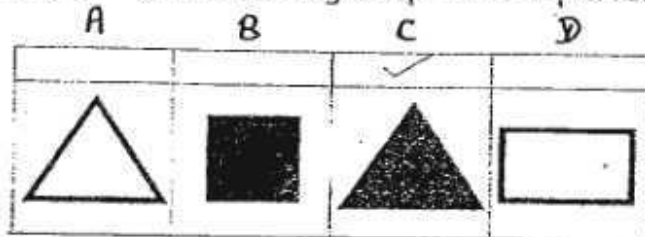
12) 9  11 = 20

Study the pattern carefully.

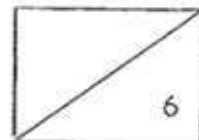
What is the missing shape in the pattern?



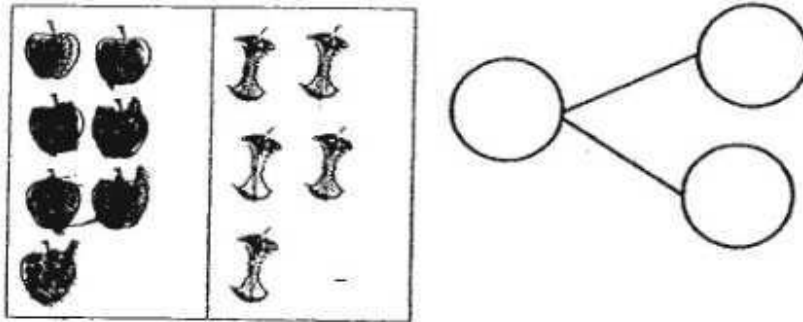
13) Tick (✓) the missing shape in the pattern.



4

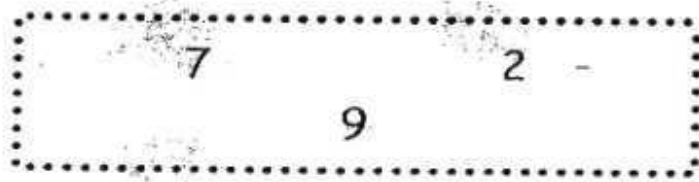


- 14) Look at the picture below and write a number bond based on the picture.



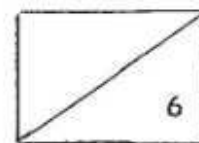
Study the numbers in the box below.

Write an addition and a subtraction sentence using all the three numbers in the box.

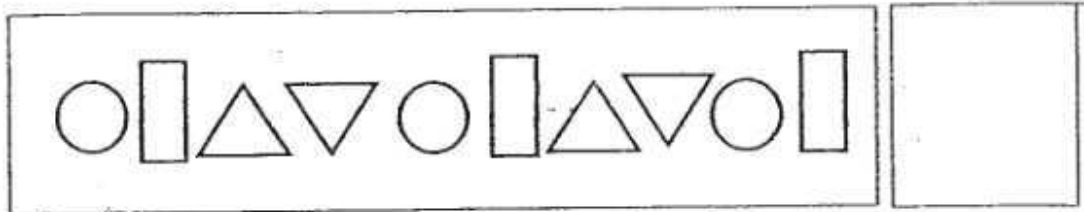


15)  $\square \bigcirc \square = \square$

16)  $\square \bigcirc \square = \square$



- 17) Look at the pattern below.  
Draw the shape that comes next in the box.



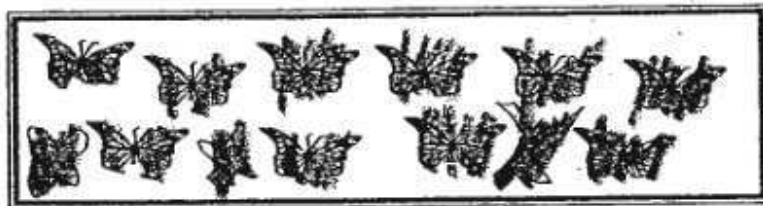
- 18) Look at the numbers in the box.  
Subtract the smallest number from the greatest number. Write the answer in the box.



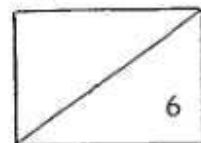
The answer is



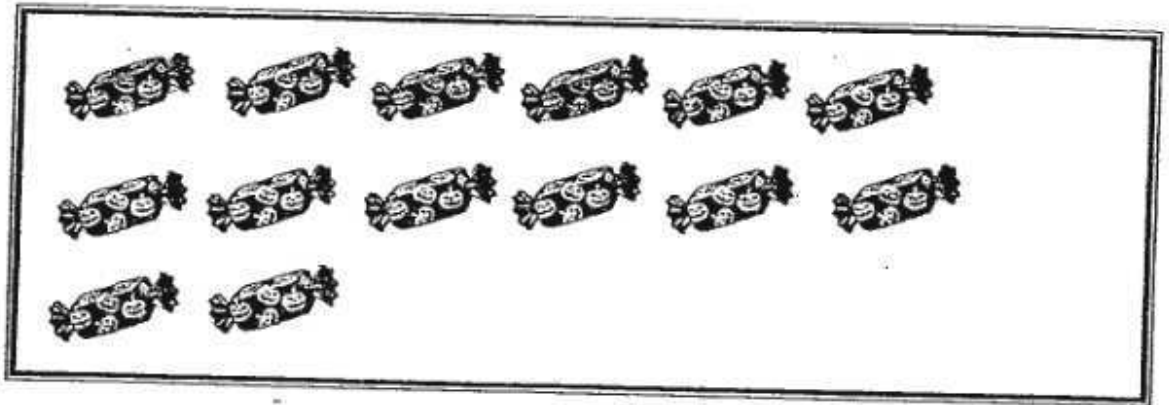
Study the picture below and answer question 19.





- 19) If I draw 3 more butterflies, I will have  butterflies.

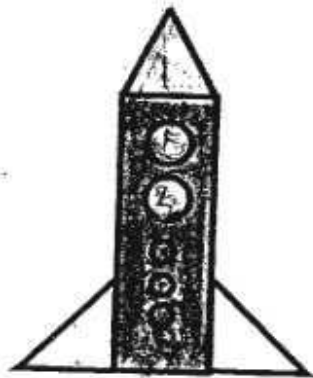


Study the picture below and answer question 20.



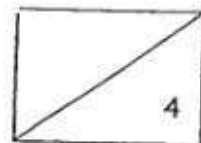
20) Hamid wants to draw fifteen   
He must draw  more .

Look at the picture below and answer question 21.



21) There are  more circles than triangles.

7



Fill in each box with the correct answer for questions 22 to 28.

22)  $12 + 7 =$

23)  $18 - 6 =$

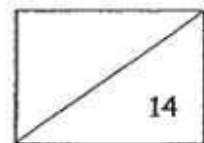
24)   $+ 3 = 9$

25)  $7 -$    $= 5$

26)  is 5 more than 10.

27) 7 is  less than 12.

28)  $9 + 2 = 1$  ten  ones





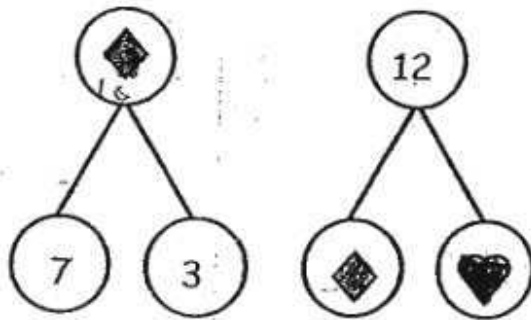



- 29) Ali, Joe and Eileen caught some fish.  
 Eileen caught 3 fish.  
 Joe caught 4 more fish than Eileen.  
 Ali caught 3 more fish than Joe.



Ali caught \_\_\_\_\_ fish.

- 30) Look at the number bonds below.  
 Each of the pictures (  and  ) stands for a number.

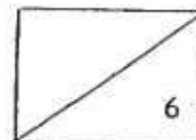


 stands for

- 31) Circle the 3<sup>rd</sup> lollipop.



6th




- 32) Match the box that has the same answer as the one on the left.

$$5 + 4$$

$$12 - 3$$

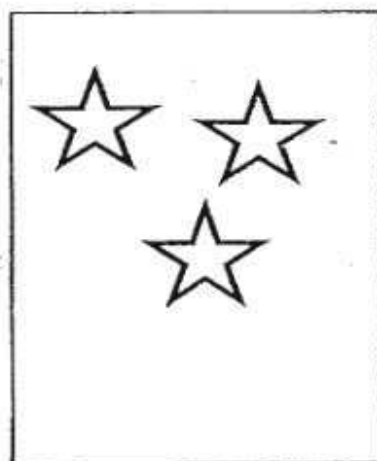
$$2 + 5$$

$$13 - 5$$

- 33) The diagram below shows two sets of , Set A and Set B.



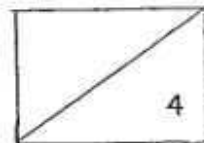
Set A



Set B

Jeremy wants to have the same number of stars in Set A and Set B.

He must move \_\_\_\_\_  from Set A to Set B.



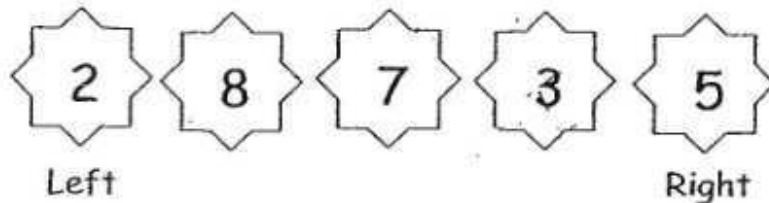
- 34) Sam is standing in a row with his friends.  
He is 4<sup>th</sup> from the right and 2<sup>nd</sup> from the left.  
(Hint: You may draw a diagram to help you!)

There are \_\_\_\_\_ children in the row.

---

- 35) Tim was 5 years old two years ago. He will be \_\_\_\_\_ years old in 2 years' time.
- 

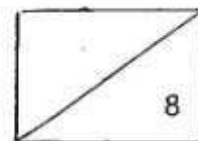
- 36) Look at the numbers below.  
Subtract 1 from the 4<sup>th</sup> number from the left.  
The answer is the same as the \_\_\_\_\_ number from the right.



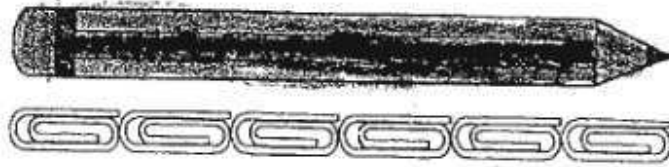
Read the clue below and find the number.

- 37) I am greater than  $5 + 2$  but less than  $10 - 1$ .  
What number am I?

I am \_\_\_\_\_.

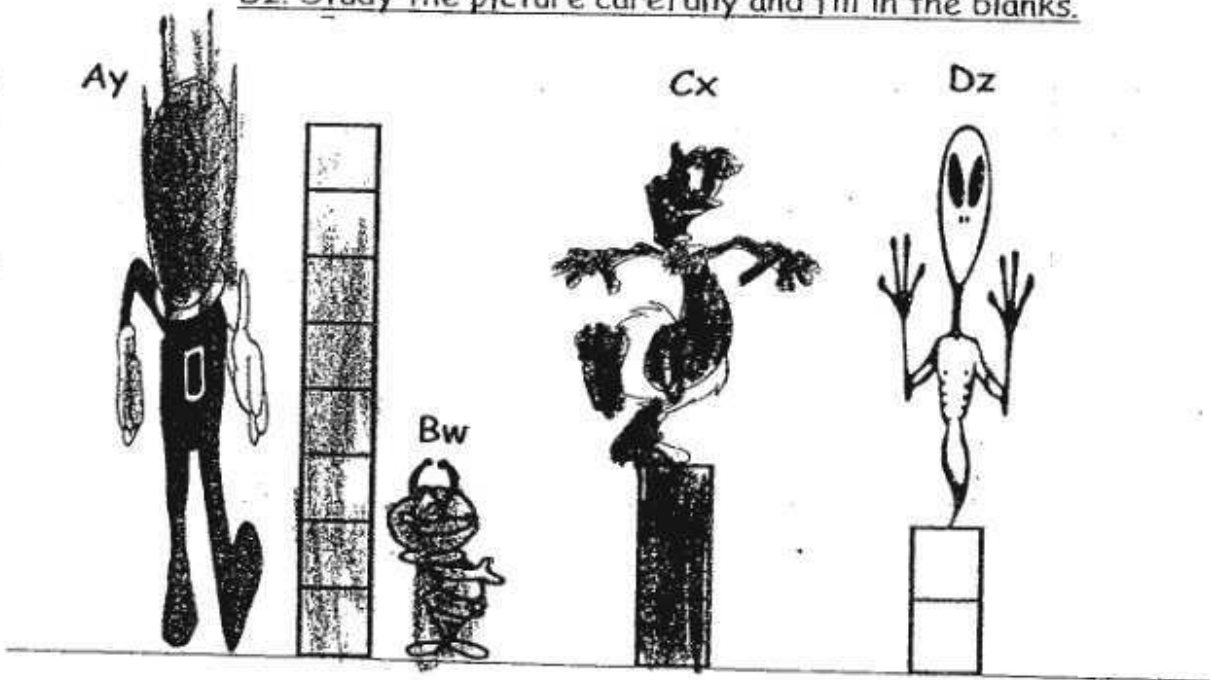


38) Count the number of paper clips and fill in the blank.



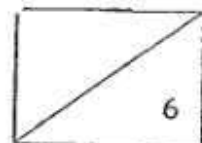
The pencil is \_\_\_\_\_  long.

The picture shows the heights of 4 creatures, Ay, Bw, Cx and Dz. Study the picture carefully and fill in the blanks.



39) \_\_\_\_\_ is the shortest.

40) \_\_\_\_\_ is taller than Dz.



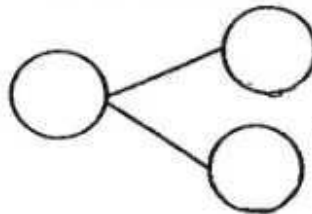
**Section B: 5 Questions (20 marks)**

Read the following sums carefully and solve them.

Show your workings clearly.

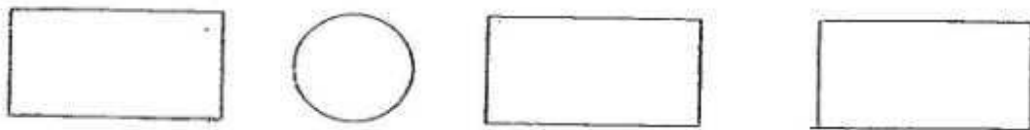
- 41) Raymond and Sitinah have 10 sweets altogether.  
Raymond has **more** than 8 sweets.  
a) How many sweets does Sitinah have?  
b) How many sweets does Raymond have?

Complete the number bond below to show your answer.



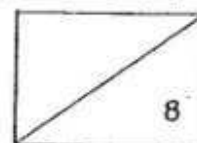
- (a) Sitinah has \_\_\_\_\_ sweet/s.  
(b) Raymond has \_\_\_\_\_ sweets.
- 

- 42) Mrs Lim has 19 eggs. She uses 5 eggs to bake a cake.  
How many eggs has she left?



She has \_\_\_\_\_ eggs left.

---



- 43) Han Yang had some sweets.  
His sister gave him 3 more sweets.  
Then he had 16 sweets.  
How many sweets did he have at first?



He had \_\_\_\_\_ sweets at first.

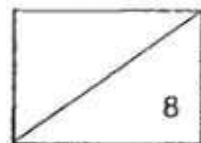
---

- 44) Tai Kwang has 14 marbles.  
Joyce has 3 marbles.  
How many marbles do they have altogether?



They have \_\_\_\_\_ marbles altogether.

---



- 45) There are 19 children in an art class.  
7 of them are boys and the rest are girls.

(a) How many girls are there?



There are \_\_\_\_\_ girls.

(b) How many fewer boys than girls are there?

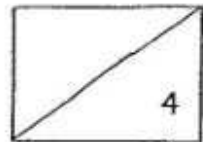


There are \_\_\_\_\_ fewer boys than girls.



Have you checked  
your work?

END OF PAPER









# ANSWER SHEET


EXAM PAPER 2008

SCHOOL : RED SWASTIKA PRIMARY SCHOOL  
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA 1

1)8    2)1 ten 9 ones    3)eighteen    4)fourteen    5)20,11,3

6)B    7)18    8)seven    9)11    10)4    11)-    12)+

13)C    14)  $\begin{array}{c} 5 \\ 2 \\ 7 \end{array}$     15) $2+7=9$     16) $9-2=7$     17) 

18)9    19)13    20)1    21)2    22)19    23)12    24)6

25)2    26)15    27)5    28)1    29)10    30)2

31)○○●○○○○○    32)9    33)2    34)5    35)9    36)5<sup>th</sup>

37)8    38)6    39)BW    40)Ay    41)a)1    b)9

42) $19-5=14$

She has 14 eggs left.

43) $16-3=13$

He had 13 sweets at first.

44) $14+3=17$

They have 17 marbles altogether.

45)a) $19-7=12$

There are 12 girls.

b) $12-7=5$

There are 5 fewer boys than girls.