



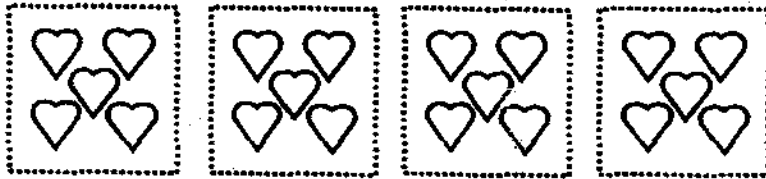
4. Subtract 330 from 960 \_\_\_\_\_.

- (1) 360
- (3) 630

- (2) 660
- (4) 690

( )

5. From the picture shown below, the statement \_\_\_\_\_ is true.



- (1) 4 groups of 5
- (3) 5 groups of 4

- (2)  $5 \times 5 \times 5 \times 5$
- (4)  $4 + 4 + 4 + 4 + 4$

( )

6.  +  = \_\_\_\_\_

- (1) 140
- (3) 176

- (2) 360
- (4) 500

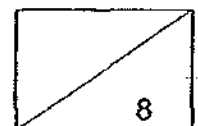
( )

7. \_\_\_\_\_ is 200 more than 250.

- (1) 50
- (3) 250

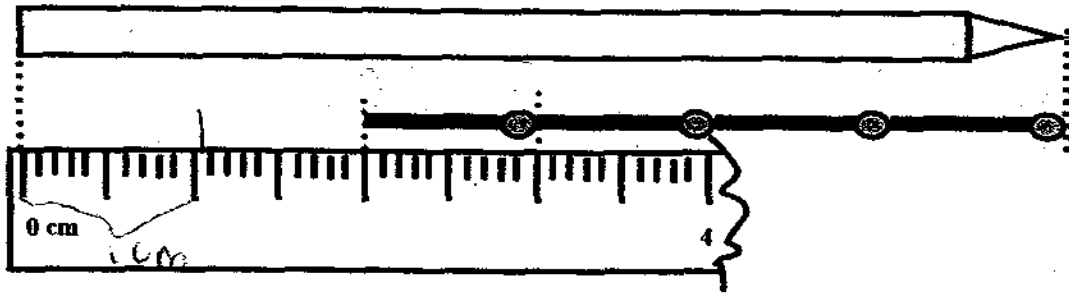
- (2) 200
- (4) 450

( )





11. The length of the pencil is \_\_\_\_\_ cm.



- (1) 6
- (3) 8

- (2) 2
- (4) 4

( )

12.  $100 + 100 + 100 + 100 + 100 + \underline{\hspace{2cm}} = 10 \text{ hundreds}$

- (1) 50
- (3) 500

- (2) 100
- (4) 1000

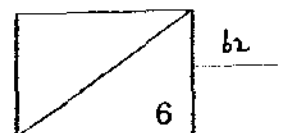
( )

13. After giving away 180 stickers to Jonah and 220 stickers to Michelle, Yi Fung still had 520 stickers left. How many stickers did she have at first?

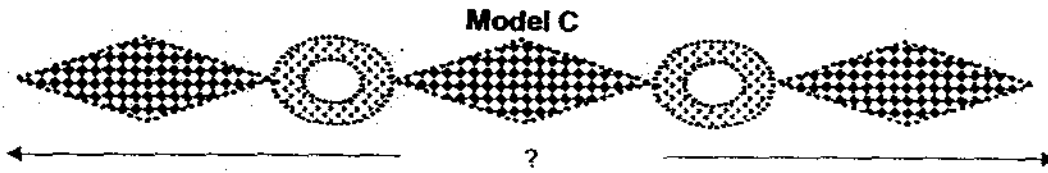
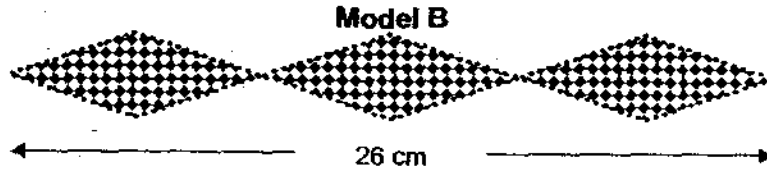
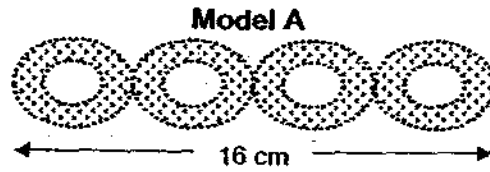
- (1) 120
- (3) 920

- (2) 560
- (4) 400

( )



14. Use the diagrams below and find the total length of Model C.

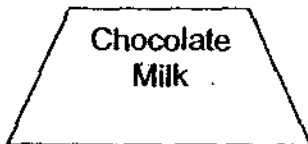
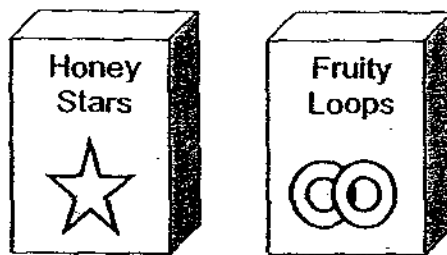


- (1) 12
- (3) 34

- (2) 29
- (4) 38

( )

15. Su Min eats cornflakes with chocolate milk, vanilla milk or strawberry milk. She eats either Honey Stars cornflakes or Fruity Loops cornflakes. How many different ways can she eat her cornflakes? \_\_\_\_\_

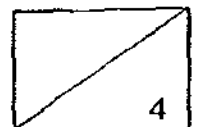


- (1) 10
- (3) 6

- (2) 5
- (4) 8

( )

5

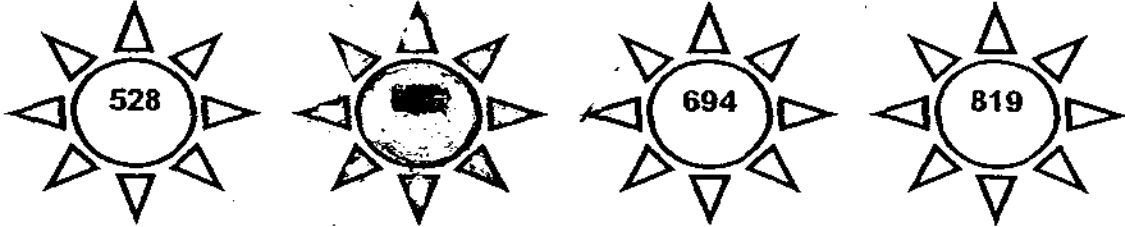


3

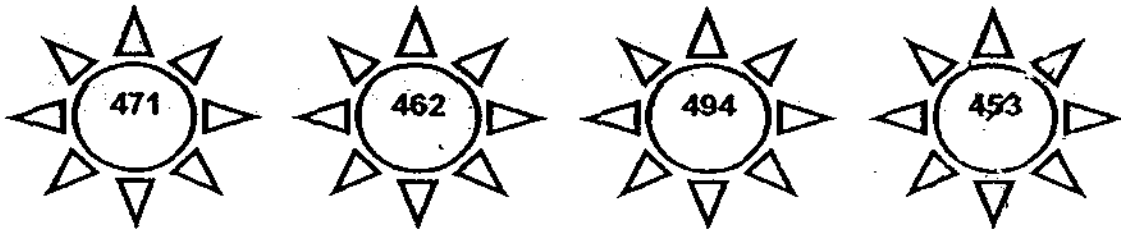
**SECTION B (25 x 2 marks each)**

For each question, write the correct answer in the blanks provided.

16. (a) Colour the largest number.



(b) Cross out the smallest number.



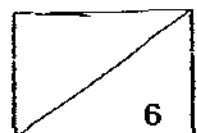
17. Write seven hundred and ninety in numerals.

Ans: \_\_\_\_\_

18. Write the following in words.

324	_____
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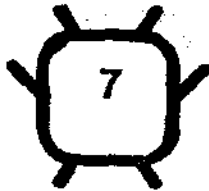
650	_____
-----	-------



19. 208 = \_\_\_\_\_ hundreds and \_\_\_\_\_ ones.

Ans: \_\_\_\_\_ hundreds  
\_\_\_\_\_ ones

20. What is the largest 3-digit number that can be formed from the numbers shown below?

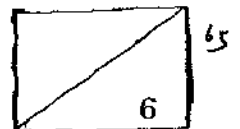


Ans: \_\_\_\_\_

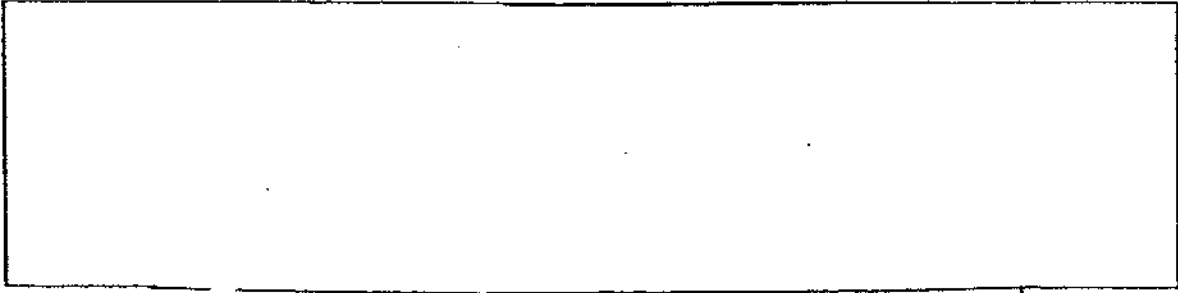
21. 309 women and 291 men attended a wedding dinner.  
What is the total number of people who attended the wedding dinner?

Ans: \_\_\_\_\_

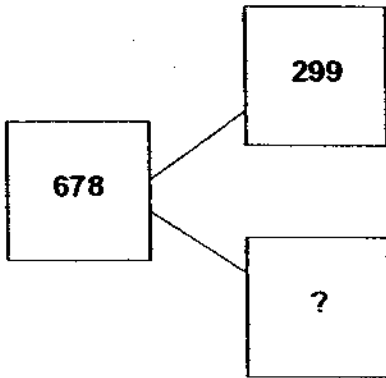
7



22. Draw 2 groups of 6  in the space provided below.

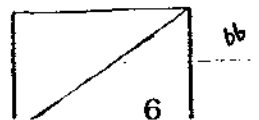
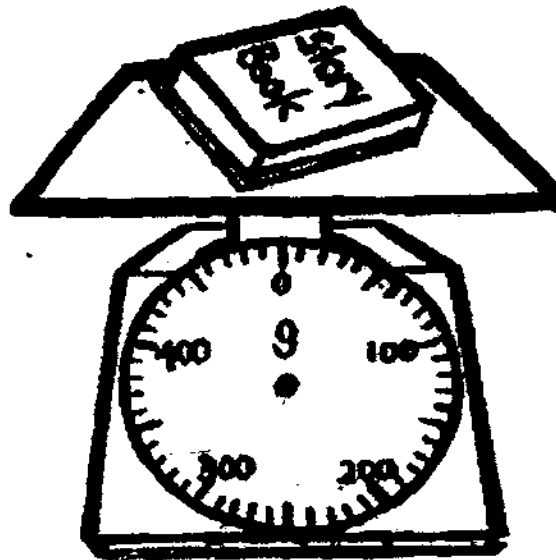


23. What is the missing number in this diagram?



Ans: \_\_\_\_\_

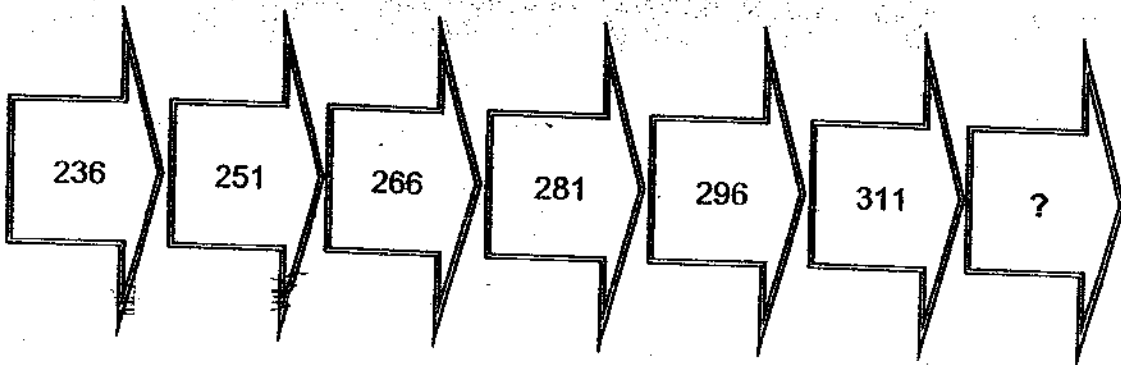
24. The mass of this story book is 330 grams.  
Draw the needle on the weighing scale to show 330 grams.



25. 890 = \_\_\_\_\_ tens + 60 ones

Ans: \_\_\_\_\_

26. Study the following number pattern. What is the last number?



Ans: \_\_\_\_\_



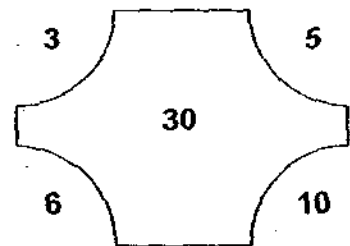
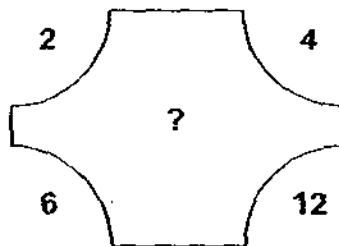
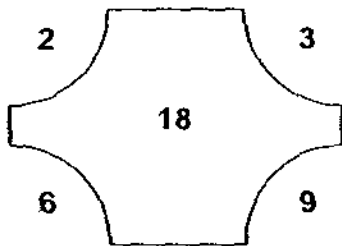
29. Shing Yee shared 32 cookies equally with her three friends.  
How many cookies did each person receive?

Ans: \_\_\_\_\_

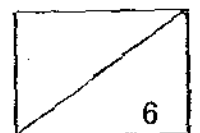
30. John folded 5 paper aeroplanes. Sam folded **twice** as many paper aeroplanes as John.  
How many paper aeroplanes did the 2 boys fold?

Ans: \_\_\_\_\_

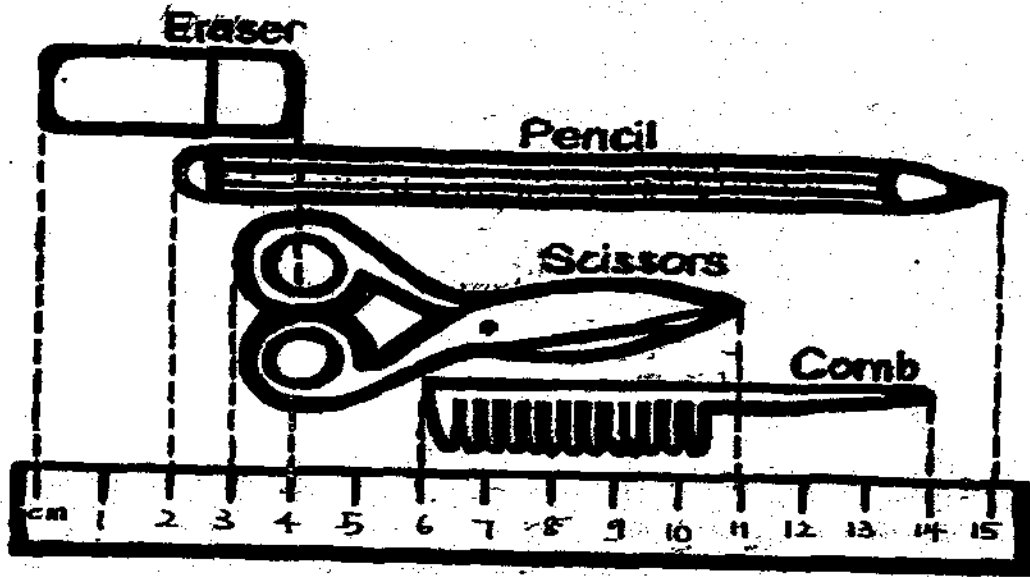
31. What is the missing value?



Ans: \_\_\_\_\_



32. Study the picture below and answer the following questions (a) & (b).

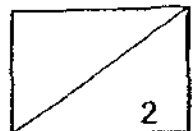


(a) The lengths of \_\_\_\_\_ and \_\_\_\_\_ add up to 16 cm.

Ans: \_\_\_\_\_  
\_\_\_\_\_

(b) The length of the pencil is \_\_\_\_\_ cm longer than the length of the eraser.

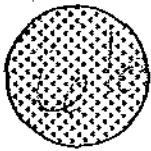
Ans: \_\_\_\_\_ cm



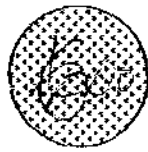
33. Lyon and Ryan are both standing apart along a straight line with some bushes between them. Lyon stands at the 2<sup>nd</sup> bush while Ryan stands at the 10<sup>th</sup> bush. How many bushes are there between them? (*Hint: Logical Reasoning*)

Ans: \_\_\_\_\_

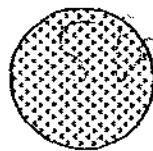
34. Winnie placed three paper plates on the table. There is a 3-digit number written behind each plate. They are arranged in descending order (*biggest to smallest*).



First



Second



Third

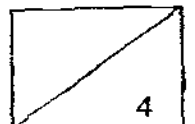
Here are three clues given to help you identify the numbers.

- The Second number is 10 less than the First number.
- The Third number is 40 less than the Second number.
- The Third number is 560.

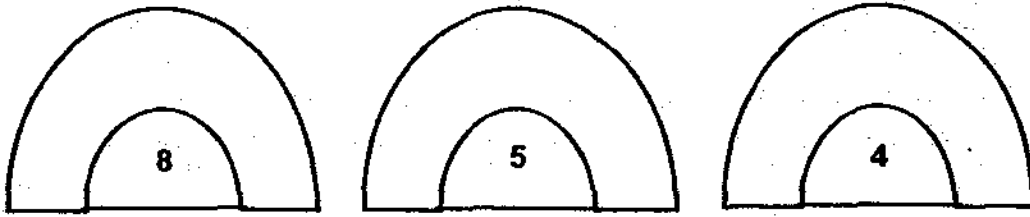
Use all the three clues above to help you find the First number.

The First number is \_\_\_\_\_.

Ans: \_\_\_\_\_



35. Form four sets of 3 – digit even numbers and arrange them in ascending order.




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36. Grace collected 9 dolls less than Bavis.  
If both of them collected 33 dolls altogether, how many dolls did Grace collect?

Ans: \_\_\_\_\_

37.

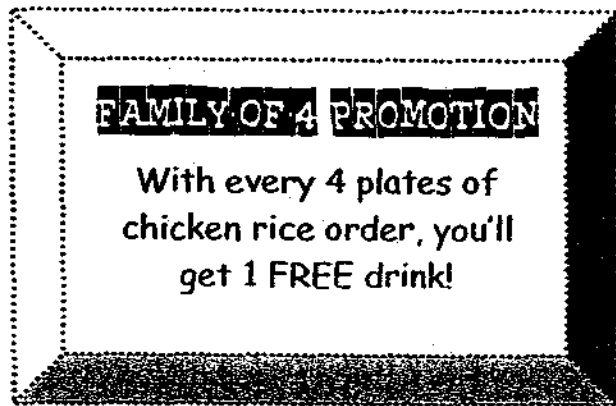
$$\text{flower} + \text{flower} + \text{flower} = 9$$

If  $\text{bear} \times \text{flower} = 6$ , then

$$\text{flower} + \text{bear} + \text{flower} = ?$$

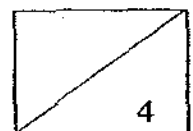
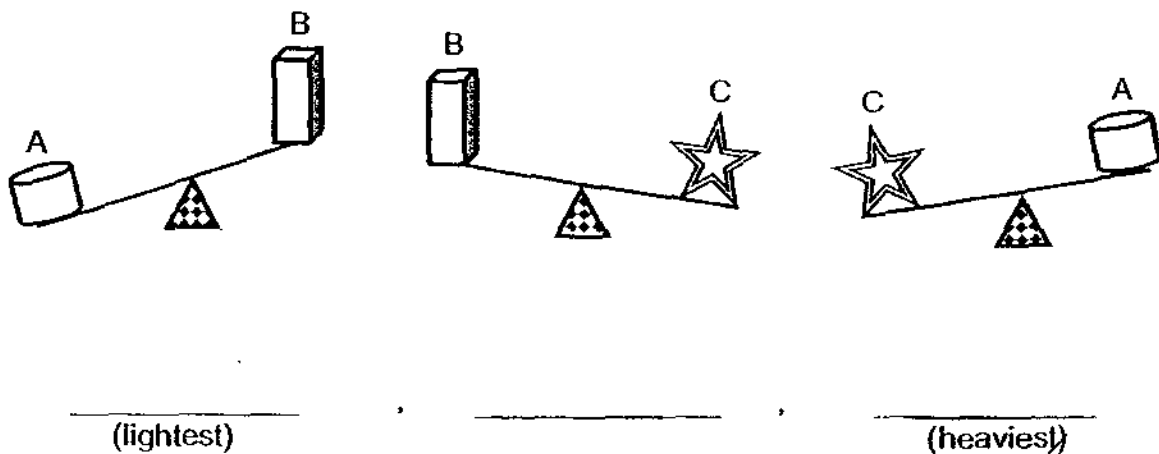
Ans: \_\_\_\_\_

38. For every family that orders four plates of chicken rice, 'Tasty Chicky' gives away one free drink. If 12 plates of chicken rice are ordered, how many free drinks are given away?



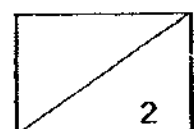
Ans: \_\_\_\_\_

39. The diagram below compares the mass of 3 objects, A, B and C. Arrange the objects in **ascending order** (lightest to heaviest). Write the alphabets accordingly.



40. Tabitha is preparing for a marathon run. On the first day, Tabitha runs 3 rounds around the track. On the second day, she runs 5 rounds around the track. On the third day, she runs 8 rounds around the track. How many rounds will she run on the fifth day?  
(Hint: Find the pattern)

Ans: \_\_\_\_\_



**SECTION C – Q 41 to Q44 (4 x 3 marks each), Q45 to Q46 (2 x 2 marks each)**

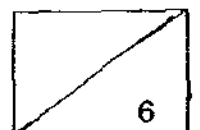
Work out these problems. Show your working clearly.

41. Last Sunday, 468 girls and 142 boys were present at a carnival.  
What is the total number of children present at the carnival?

Ans: \_\_\_\_\_

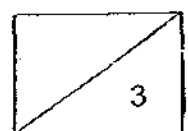
42. A fruit seller has 600 mangoes. He sold 198 mangoes.  
How many mangoes does he have left?

Ans: \_\_\_\_\_



43. Alina had 580 green and yellow beads.  
190 beads were green.  
How many more yellow than green beads were there?

Ans: \_\_\_\_\_



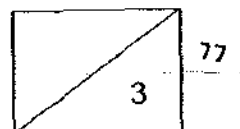
44. Yin Min had 31 game cards.  
She gave 4 game cards to her sister and put the rest equally into 3 packets.

(a) How many game cards were left after Yin Min gave her sister the 4 game cards?

(b) How many game cards were there in each packet?

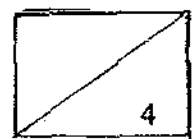
Ans: (a) \_\_\_\_\_

(b) \_\_\_\_\_

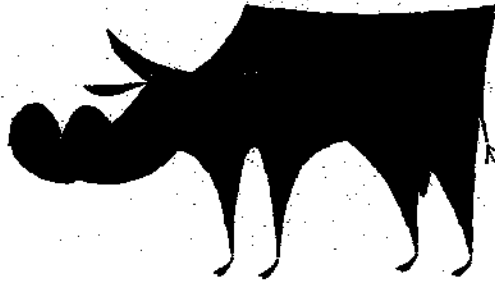


45. Ming bought 40 kg of rice and packed them into some bags.  
He poured 5 kg of rice into each bag.  
Then, he divided the bags of rice equally between his 2 friends.  
How many bags of rice will each friend receive?

Ans: \_\_\_\_\_

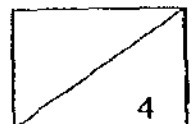


46. Among some cows and ducks, there are a total of 36 animal legs. If there are 4 ducks, how many cows are there?



End of Paper ☺

Ans: \_\_\_\_\_



**EXAM PAPER 2009**

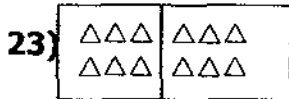
**SCHOOL : SCGS PRIMARY**  
**SUBJECT : PRIMARY 2 MATHEMATICS**

**TERM : SA1**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
3	3	2	3	1	4	4	4	2	1	1	3	3	3	3

16)a)836 b)453 17)790 18)three hundred and twenty-four

19)six hundred and fifty 20)2 hundreds 8 ones 21)754 22)600



24)



25)83 26)326 27)5x9=45  
45÷=9

28)21 29)8 30)15

31)24 32)a)Scissors and comb  
b)9

33)7 34)610 35)458,548,584,854 36)12 37)8 38)3 39)B,A,C

40)17 41)610 42)402 43)200 44)a)27 b)9 45)4 46)7