

**SINGAPORE CHINESE GIRLS' SCHOOL
SECOND SEMESTRAL ASSESSMENT 2008
MATHEMATICS**

Name: _____ ()

Date: _____

Class: Pr 1SY / C / G / SE / ~~P~~ GR


Time: 1 hr 15 min

Marks: / 100

Parent's signature: _____

Section A (2 marks each)

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

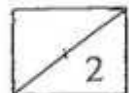
1. How many  are there in the picture below?



(1) 16
(3) 36

(2) 23
(4) 40

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2. Which number statement represents 3 sixes?



- (1) $6 + 3$
- (3) 6×3

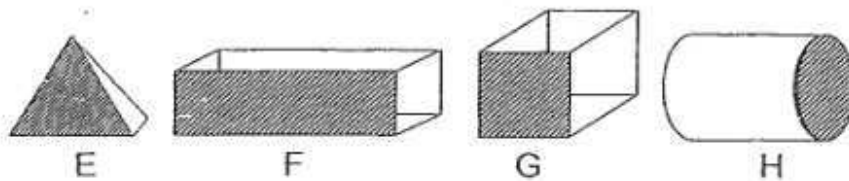
- (2) $6 - 3$
- (4) $3 + 3 + 3$ ()

3. 8 groups of 2 is _____.



- (1) 16
- (3) 12

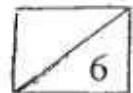
- (2) 10
- (4) 4 ()



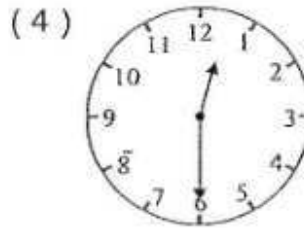
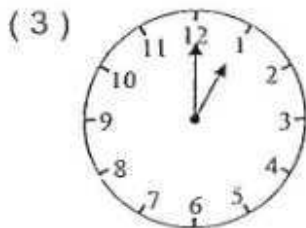
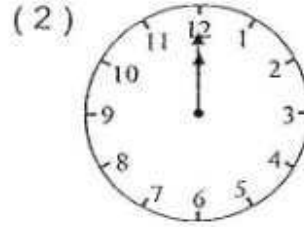
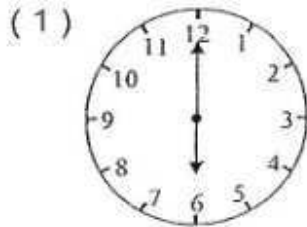
4. Which shaded face above is a circle?

- (1) E
- (3) G

- (2) F
- (4) H ()



5. Candy's swimming lesson ends at **noon** every Sunday.
Which of the following clocks shows the correct time?



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6. How many  coins make one  coin?

(1) 5
(3) 8

(2) 6
(4) 10

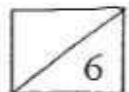
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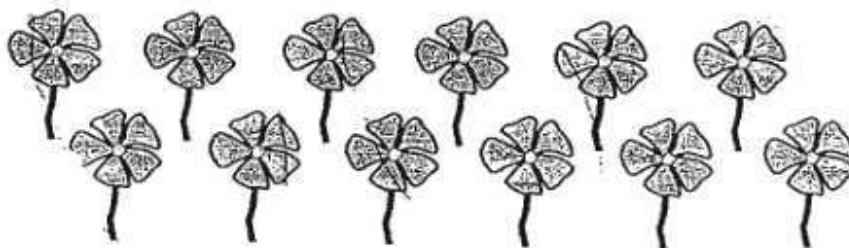
7. Nancy is sitting on a bench. She is second from the right
and also third from the left.
There are _____ people sitting on the bench.

(1) 5
(3) 3

(2) 6
(4) 4

()





8. Gigi bought 12 flowers. She put 4 flowers into each vase. She used _____ vases.

- (1) 16
- (3) 3

- (2) 8
- (4) 4

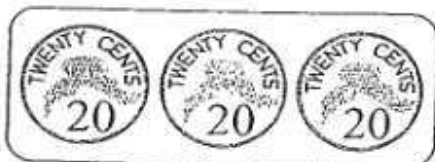
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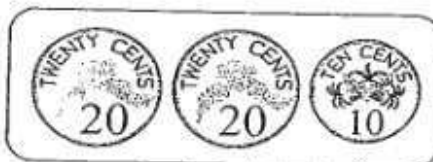
A



B



C



D

9. Which set shows the least amount of money?

- (1) A
- (3) C

- (2) B
- (4) D

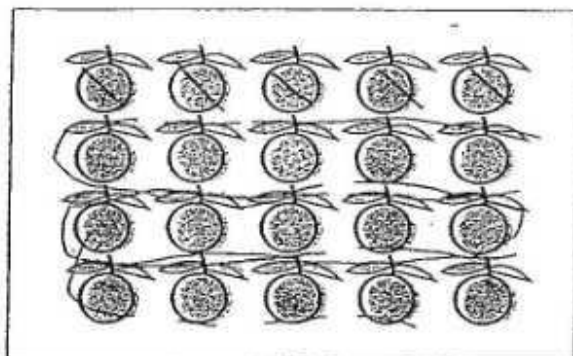
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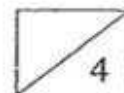
10. Mr Koh bought the two items and gave the cashier \$100. He received _____ in change.

- (1) \$18 (2) \$27
 (3) \$68 (4) \$82 ()



11. There are 20 oranges in a box. Molly gives 5 oranges away and puts the rest of them equally into 3 bags. How many oranges are there in each bag?

- (1) 15 (2) 5
 (3) 3 (4) 4 ()



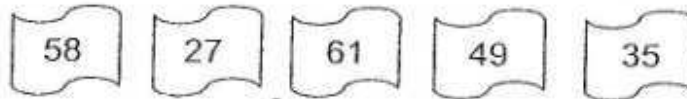
Section B (2 marks each)

Do these sums carefully.

15. _____ is 8 more than 20.

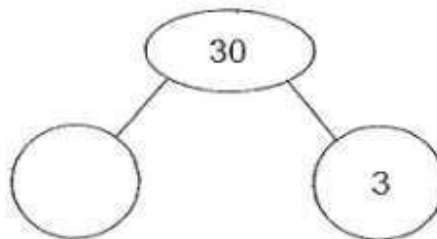
16. $16 + 4 =$ _____ tens and _____ ones.

Use the numbers below for Question 17.

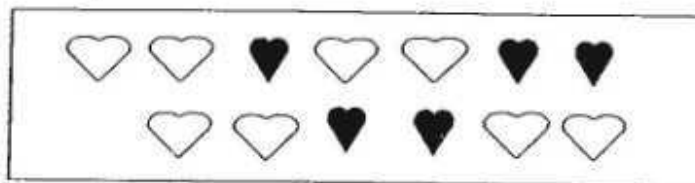


17. _____ is greater than 36 but smaller than 58.

18. Complete the number bond below.

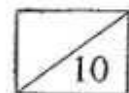


19. Write a **subtraction** sentence and an **addition** sentence for the picture below.



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

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



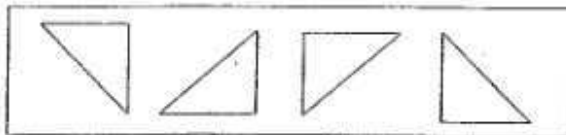
20.  +  +  = 21


 stands for _____

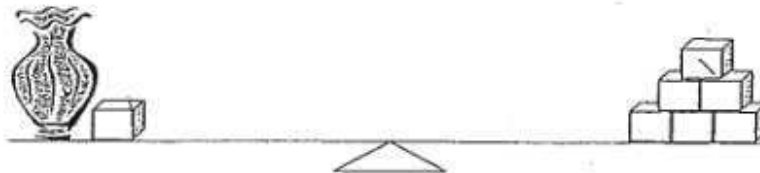
Study the pattern below and answer Question 21.



21. Colour the shape that comes next .

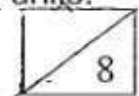


Study the pictures below and answer Questions 22 and 23.
Use  as 1 unit.



22. The mass of the vase is _____ units.

23. The total mass of the vase and the kettle is _____ units.

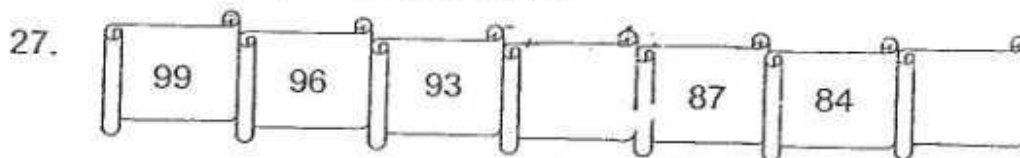


Use the menu below to answer Question 24 and 25.

Jolly Coffee Shop Lunch Menu	
Chicken Rice	\$5
Fried Noodle	\$3
Curry Fish	\$6
Vegetable soup	\$4
Hot drinks	\$1

24. Mark spent \$10 buying two items from Jolly Coffee Shop. He bought _____ and _____.
25. Jessie bought vegetable soup and a cup of drink. She gave the cashier a ten-dollar note. She received \$_____ in change.
26. Which number _____ comes just before 25? _____

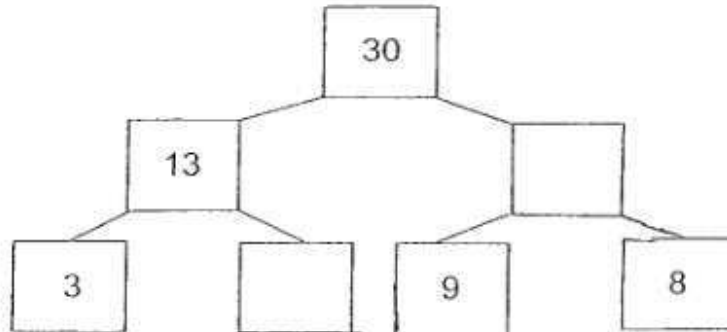
Write the missing numbers.



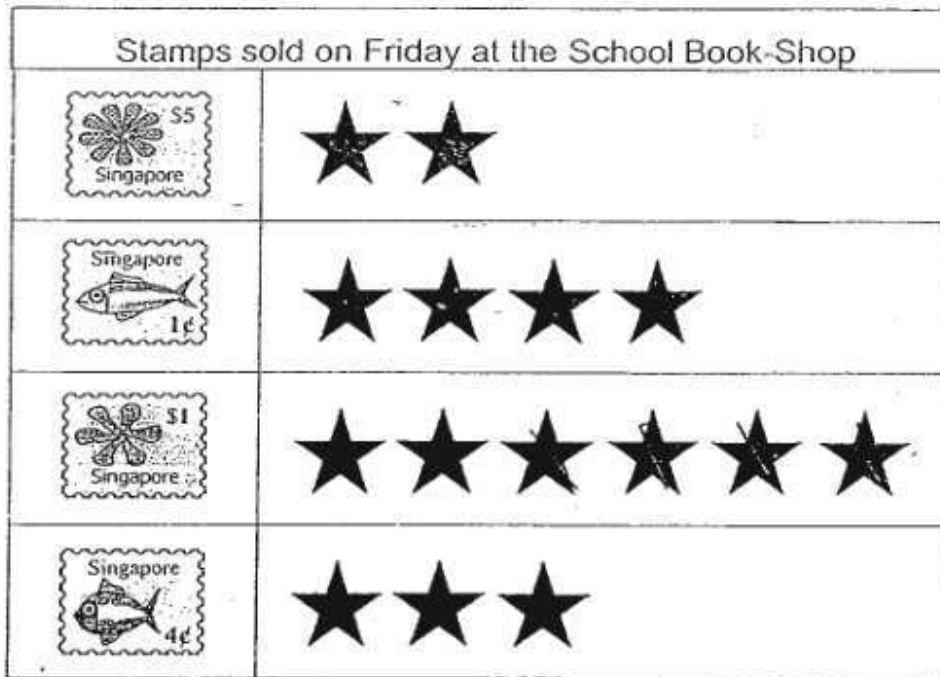
28.
$$\begin{array}{r} 4 \\ + 6 \\ \hline 70 \end{array}$$

29. $80 - 6 \text{ tens } 6 \text{ ones} = \underline{\hspace{2cm}}$

30. Complete the number bonds.

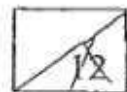


- Study the picture graph below and answer Questions 31 and 32.

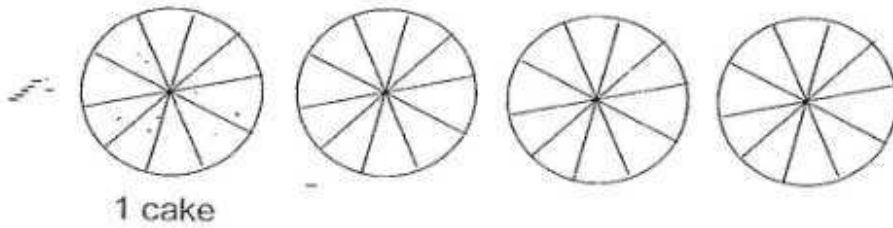


Each ★ stands for 1 stamp.

31. There were _____ stamps sold on Friday.
32. There were _____ more one-dollar stamps sold than five-dollar stamps.

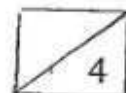
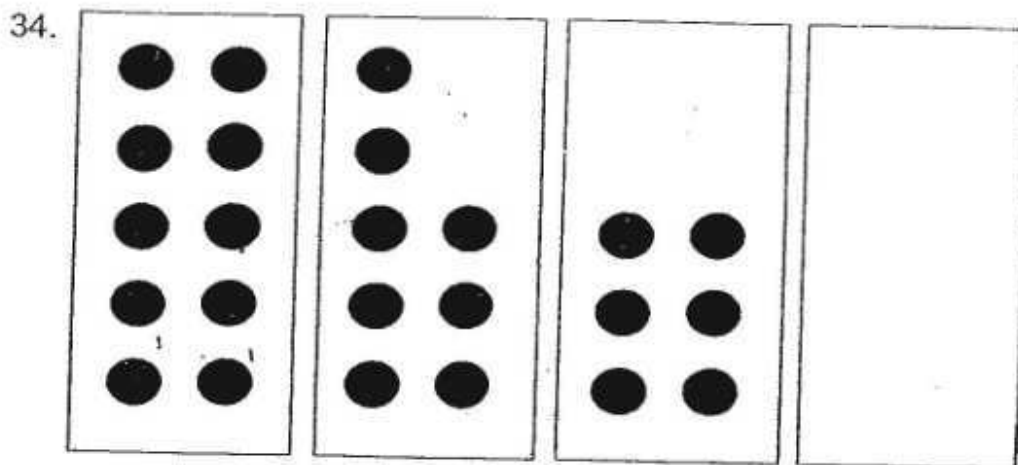


33. Miss Cheong bought 4 cakes for the class party.
She cut each cake into 10 slices.
How many slices of cakes did she get?

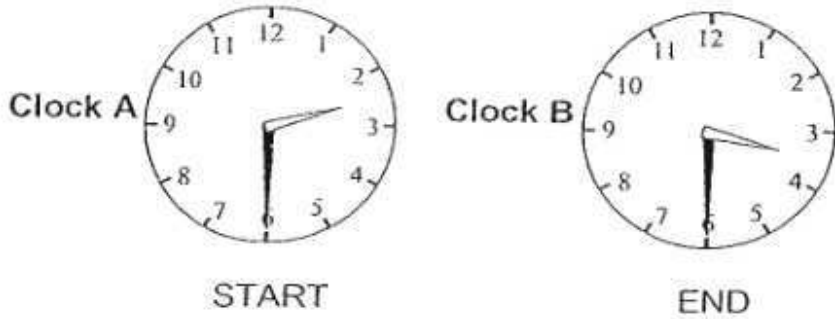


$$\square \times \square = \square$$

Look at the pattern and draw the next pattern in the box below.



Fill in the blanks using the time shown on the clock below.

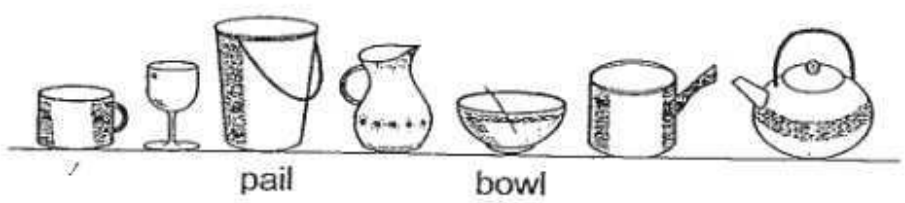


35. (a) Andy started doing his project at _____
 (Look at Clock A above)
- (b) How long did he take to finish his project?
 He took _____ (an hour, half an hour)
 to finish his project.

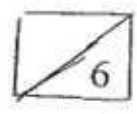
36. Colour 6 coins that make up eighty-seven cents.



Look at the picture below and write down the position of the pail.

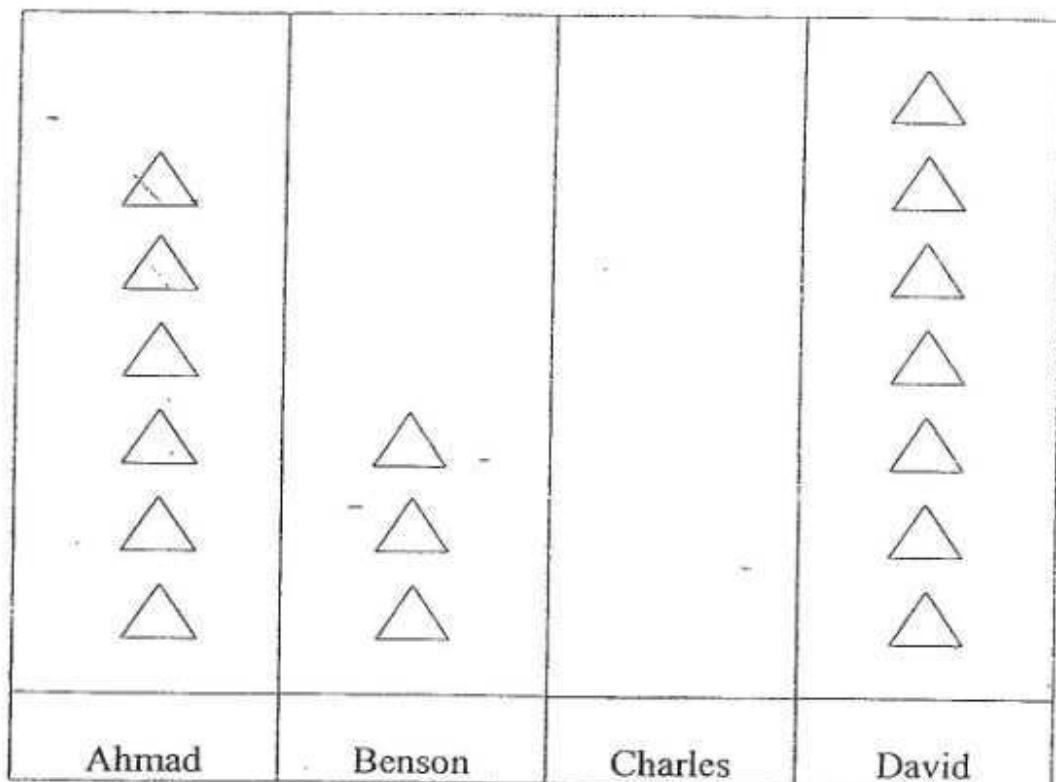



37. If the bowl is taken away, the pail is now _____ from the right.



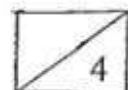
Study the graph below and answer Questions 38 and 39.
The graph shows the number of points scored by the boys in a game.

Points Scored In A Game

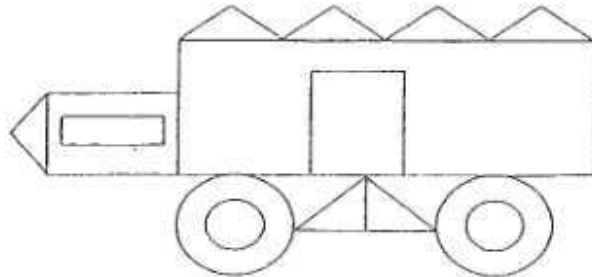


Each  stands for 1 point.

38. Draw the correct number of points for Charles using the clue.
Charles has two points fewer than Ahmad.
39. Benson must score _____ more points to win David by 2 points.

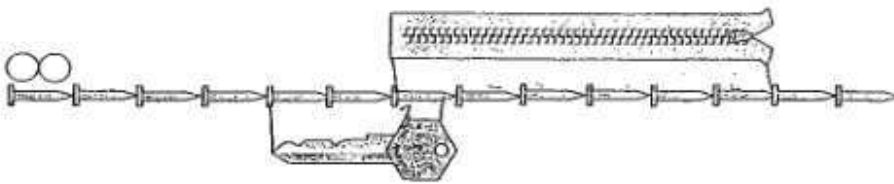


Look at the picture below. Then fill in the blank.



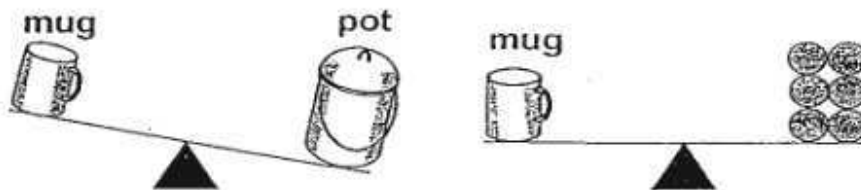
40. There are _____ more triangles than rectangles.

Look at the pictures below and answer Question 41.
Use ○ as 1 unit.



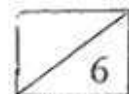
41. The total length of the zipper and the key is _____ units.

Look at the pictures below and answer Question 42.
Underline the correct answer.

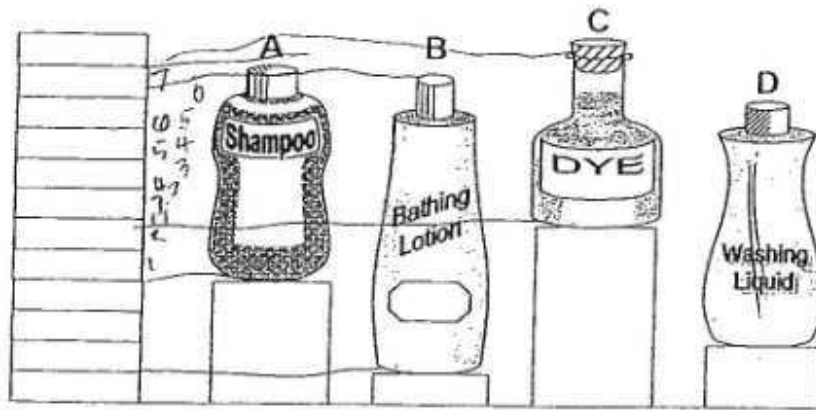


Use ● as 1 unit.

42. The pot is (heavier than, as heavy as, lighter than) 6 units.



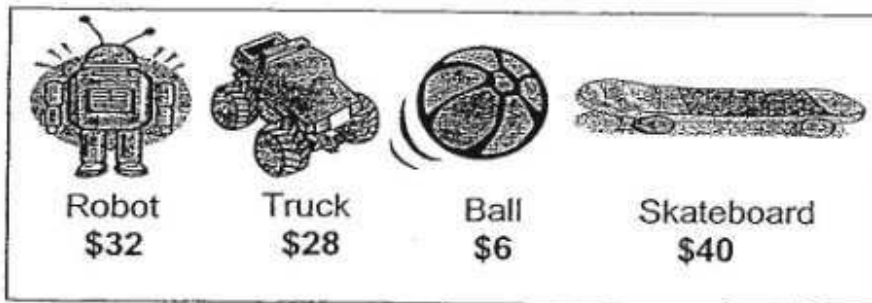
Look at the pictures below and answer Question 43.



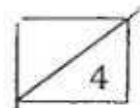
Each stands for 1 unit.

43. (a) Object _____ is the tallest.
 (b) The total height of objects A and C is _____ units.

Kiddy's Toy Shop is having a sale.
 The items shown below are on sale.
 Study the items below and answer Question 44.



44. (a) The _____ costs the least.
 (b) The robot costs \$_____ less than the skateboard.



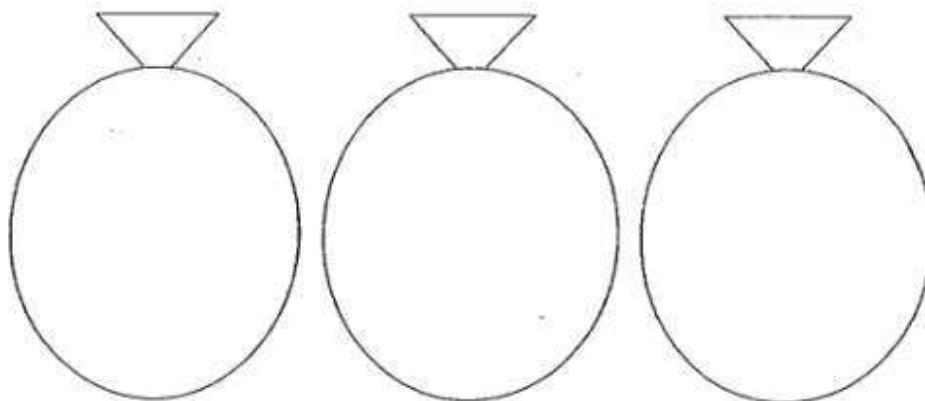
Section C (3 marks each)
Read the questions carefully.
Show your working clearly.

45. Mr Foo had 42 tennis balls in his basket.
He picked up 38 tennis balls at the tennis court.
How many tennis balls did he have altogether?

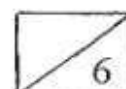


He had _____ tennis balls altogether.

46. Candy has 30 oranges.
She puts them equally into 3 bags.
Draw the oranges in the bags.
How many oranges are there in **each** bag?



There are _____ oranges in each bag.


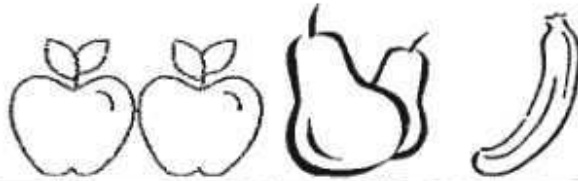


47. There are 50 flowers in the vase. 10 of them are red, 8 of them are yellow and the rest are pink. How many flowers are pink?

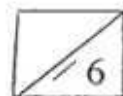


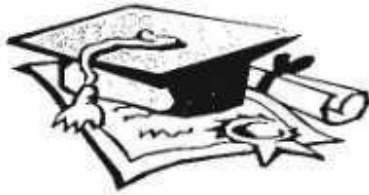
There are _____ pink flowers.

48. Mr. Tan eats 1 banana, 2 apples and 2 pears everyday. How many fruits would he eat in a week?



He would eat _____ fruits in a week.





ANSWER SHEET

EXAM PAPER 2008


SCHOOL : SCGS PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA 2

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

15)28 16)2,0 17)49 18)27 19)8-5=3 20)7

$$8+5=13$$

21) 22)5 23)12 24)curry fish and vegetable soup

25)\$5 26)24 27)90,81 28)3 29)14 30)17,10

31)15 32)4 33)4x10=40 34)●●●●

35)a)half past 2 b)an hour 36)50,20,10,5,1,1,(cent)

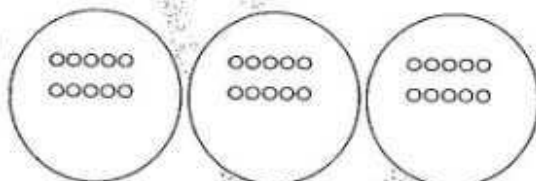
37)4th 38)Charles=△△△△ 39)6 40)4 41)18

42)heavies than 43)a)B b)13 44)a)Ball b)\$80

45)42+38=80

He had 80 tennis balls altogether.

46)



There are 10 oranges in each bag

47) $50 - 10 - 8 = 32$

There are 32 pink flowers.

48) $5 \times 7 = 35$

He would eat 35 fruits in a week.