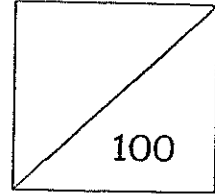




HENRY PARK PRIMARY SCHOOL
2010 END OF YEAR REVIEW
MATHEMATICS
PRIMARY 1



Name : _____ () Parent's Signature _____

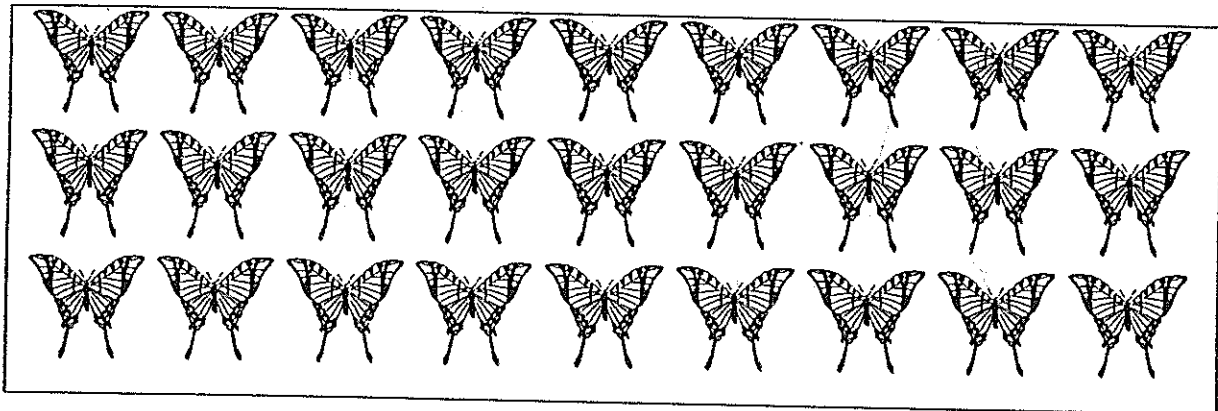
Class : Primary 1 _____

Duration of Paper : 1 h 30 min

Section A: MCQ (10 x 2 marks = 20 marks)

Choose the correct answer and write its number in the brackets provided.

1. How many butterflies are there in the box?

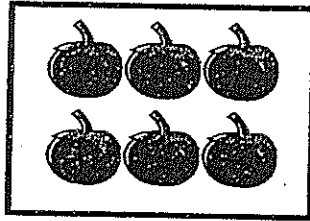
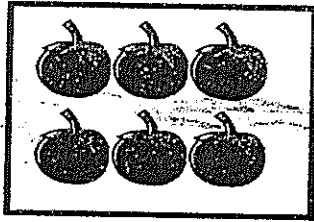


1) 27	
2) 28	
3) 29	
4) 30	()

2. $65 - 49 =$ _____

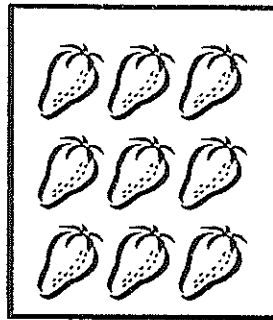
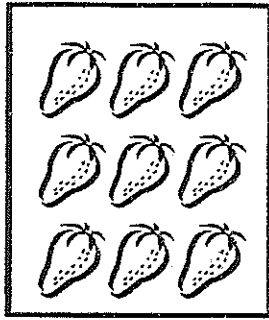
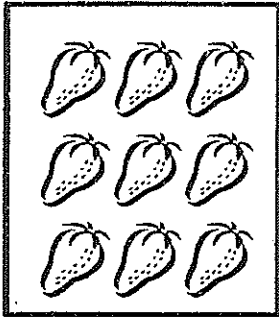
1) 16	
2) 24	
3) 104	
4) 114	()

3. There are _____ groups of tomatoes.



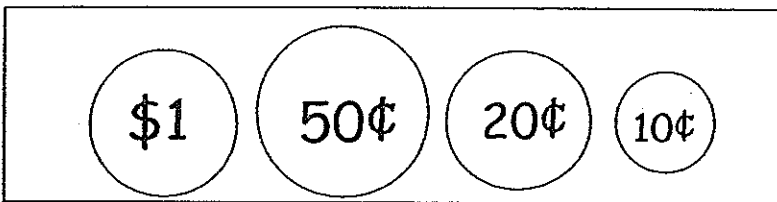
1) 6	
2) 2	
3) 3	
4) 12	()

4. Which number sentence can be used to represent the number of strawberries shown below?



1) $3 + 3 + 3$	
2) 3×9	
3) $9 + 3$	
4) $9 + 9$	()

5. How much money is there in the box shown below?

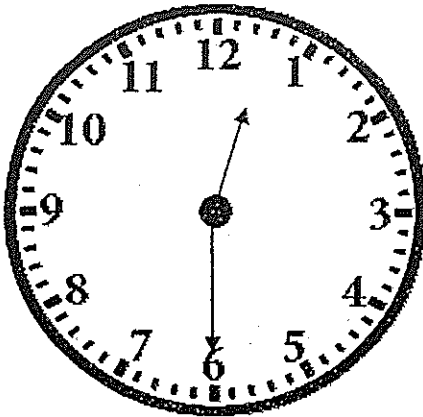


1) \$0.80	
2) \$1.70	
3) \$1.80	
4) \$8.10	()

6. A two-dollar note can be exchanged for _____ twenty-cent coins.

1) 5	
2) 2	
3) 10	
4) 20	()

7. What time does the clock show?



1) 1.30	
2) 6.00	
3) 12.00	
4) 12.30	()

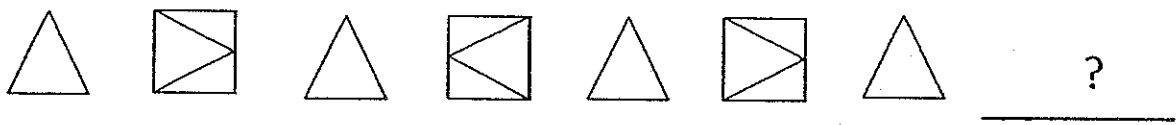
8. 6 less than 81 is _____.





1) 21	
2) 75	
3) 85	
4) 87	()

9. 58 is the same as _____.

1) 5 tens 8 ones	
2) 8 tens 5 ones	
3) 50 tens 8 ones	
4) 58 tens	()

10. Complete the pattern below. What is the next shape in the pattern?



1) 	
2) 	
3) 	
4) 	()

Section B: Open-ended Questions (30 x 2 marks = 60 marks)

Fill in your answers in the blanks and boxes provided.

11. Look at the numbers in the box below. Choose the correct answer and fill in the blanks.

86,	58,	80,	68,	85
-----	-----	-----	-----	----

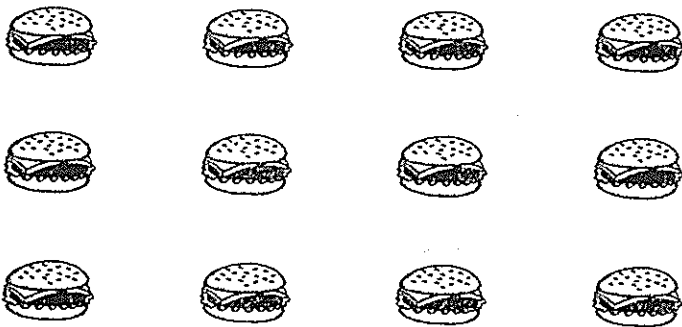
a) Which is the greatest number? _____

b) Which is the smallest number? _____

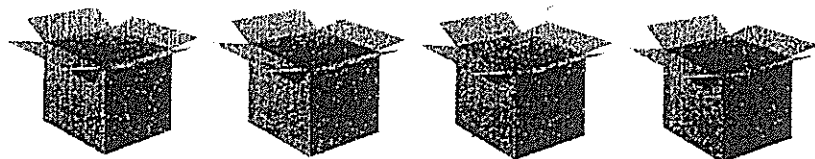
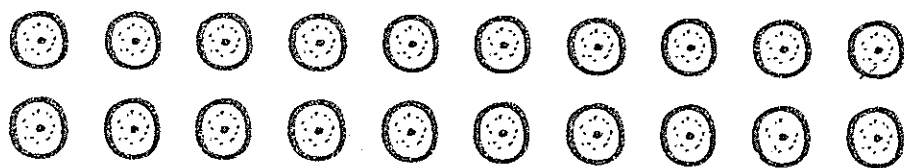
12. Write the number in words.

97	
----	--

13. Ring the burgers to form 3 equal groups.

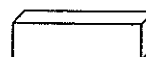
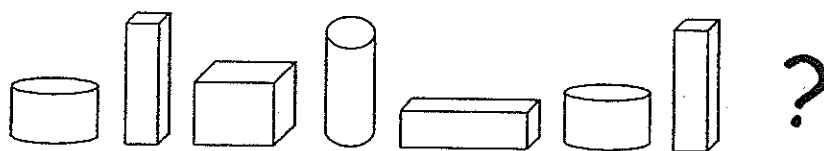


14. All the doughnuts are put into the boxes such that each box has an equal number of doughnuts. Ring to show the number of doughnuts in each box.

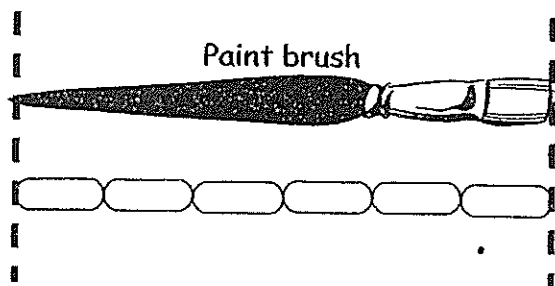


There are _____ doughnuts in each box.

15. Ring the next shape in the pattern below.

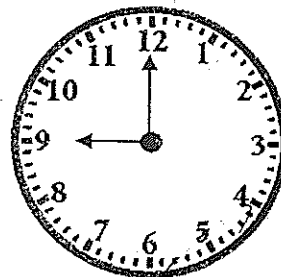
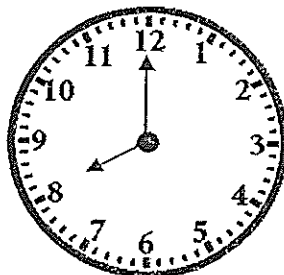
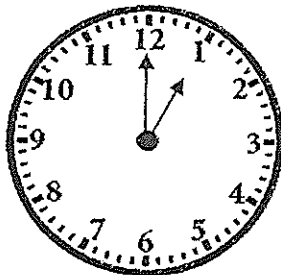


16. Look at the picture below.

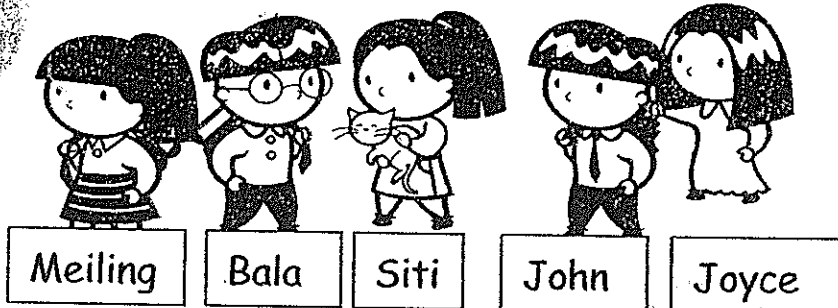
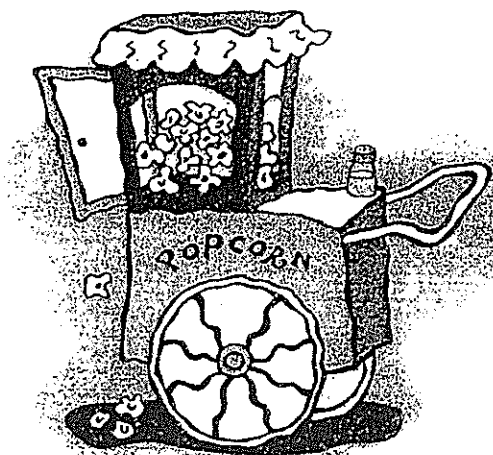


The paint brush is _____ long.

17. Circle the clock that shows the time Joan can go to the Night Safari.



5 children queue up to buy popcorn. Study the picture carefully and answer questions 18, 19 and 20.

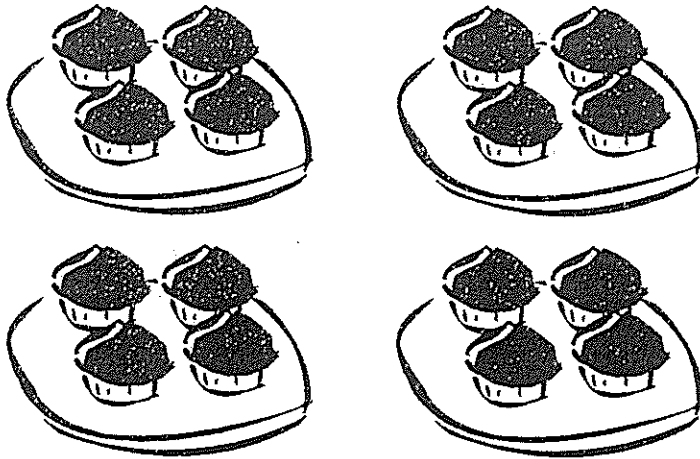


18. Who is second in the queue?

19. Siti is in the _____ position.

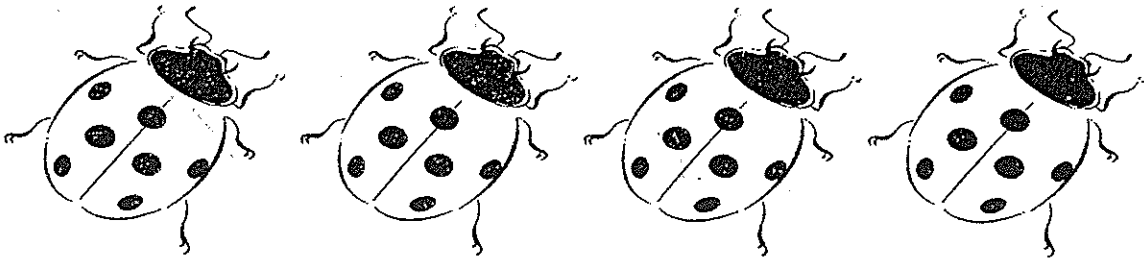
20. If Bala leaves the queue, who will be in the fourth position?

21. Write a multiplication sentence based on the pictures below.




$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

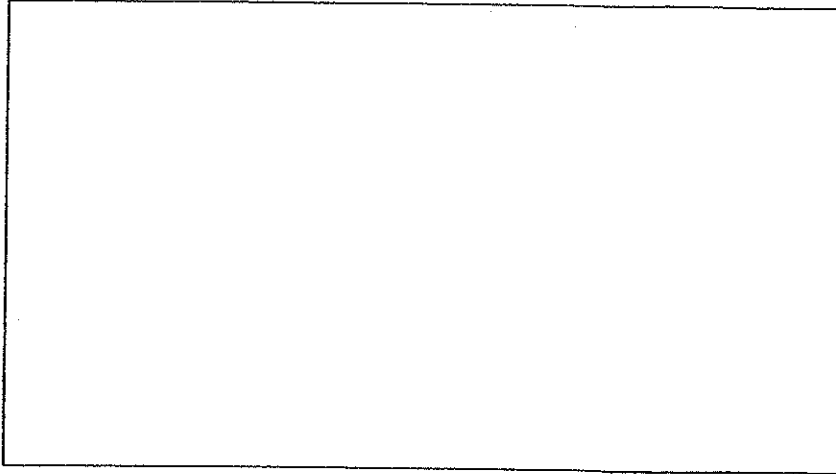
22.



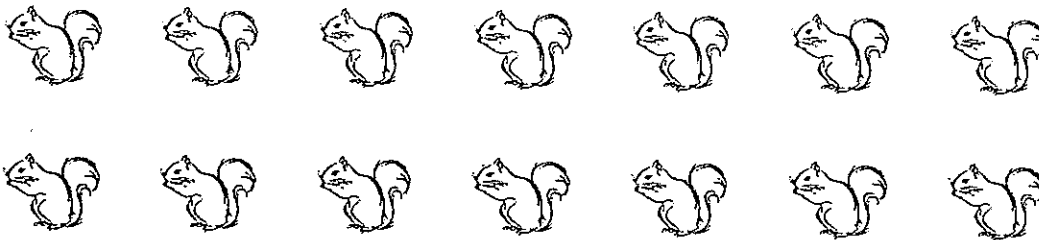
A ladybug has 7 black spots.

4 ladybugs have black spots altogether.

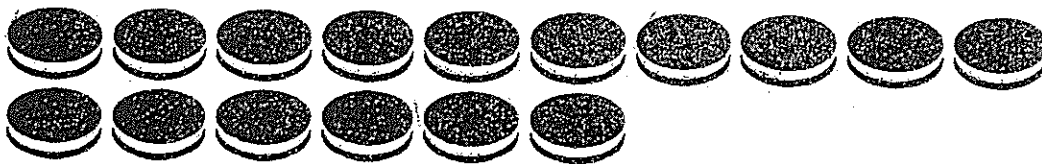
23. Draw s in the box to show 2 groups of 5.



24. Ring the squirrels to make groups of 7.

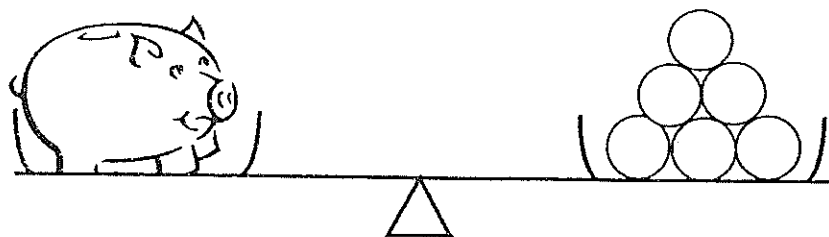


25. 16 cookies are shared equally among 8 children.
How many cookies does each child get?



Each child gets _____ cookies.

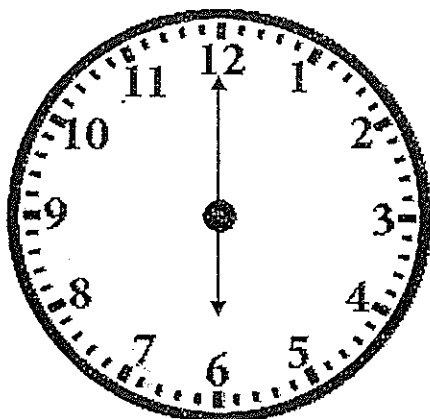
26. Look at the picture below.



Each ○ stands for 1 unit.

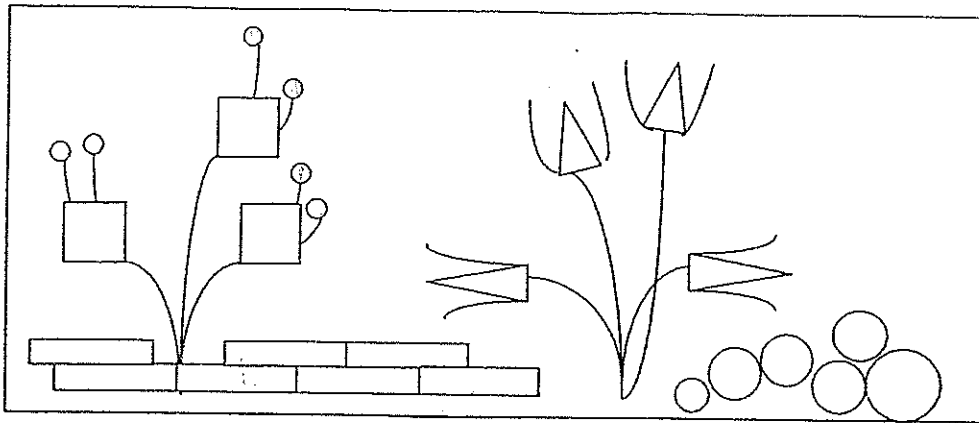
The mass of the piggy-bank is _____ units.

27. Anna had her dinner at the time shown below.



She had her dinner at _____.

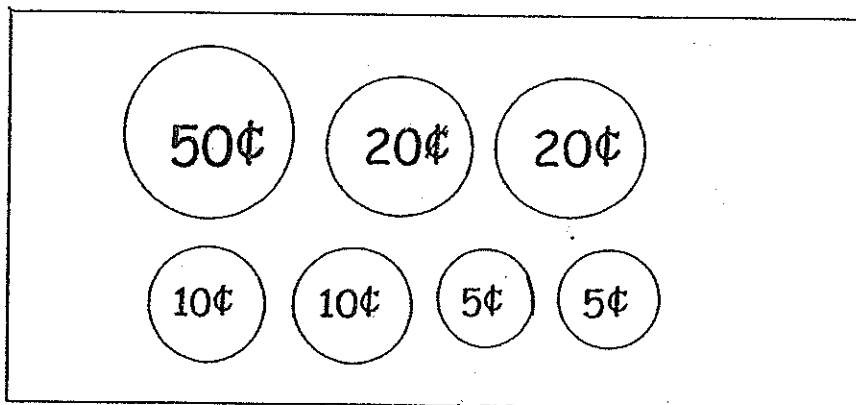
Study the picture carefully and answer questions 28 and 29.



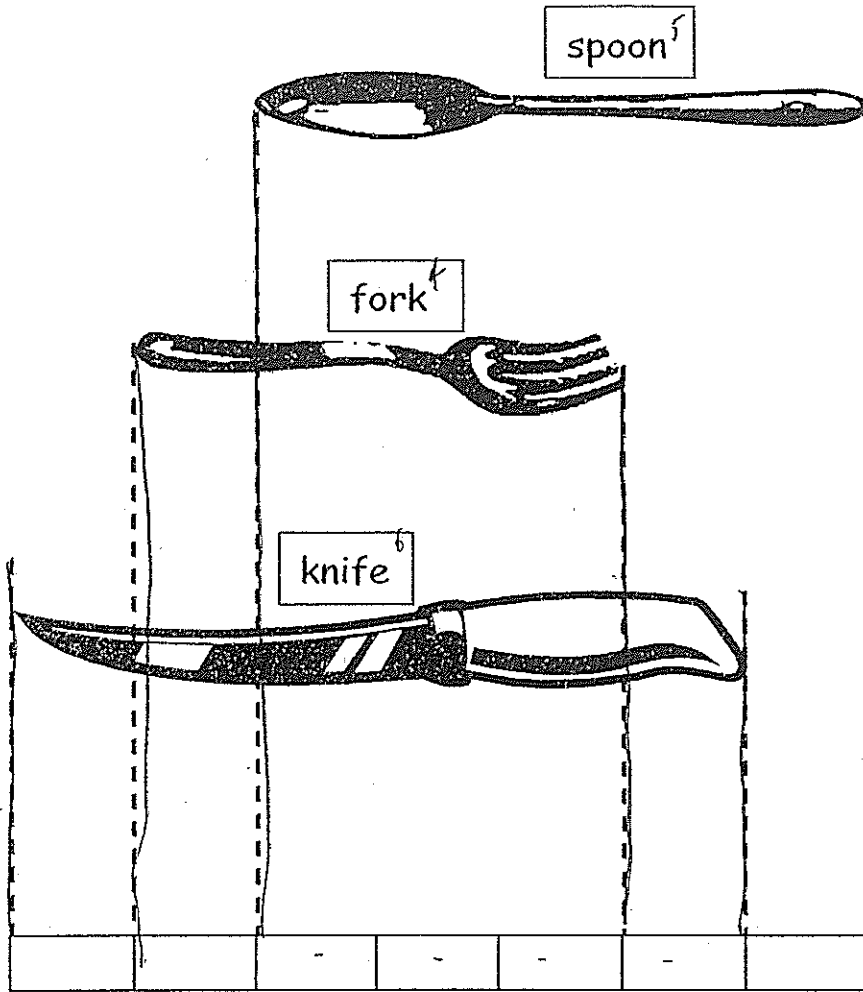
28. There are _____ circles in the picture.

29. There are _____ fewer squares than rectangles in the picture.

30. Colour the coins that will make 75¢.



Study the picture carefully and answer questions 31 and 32.

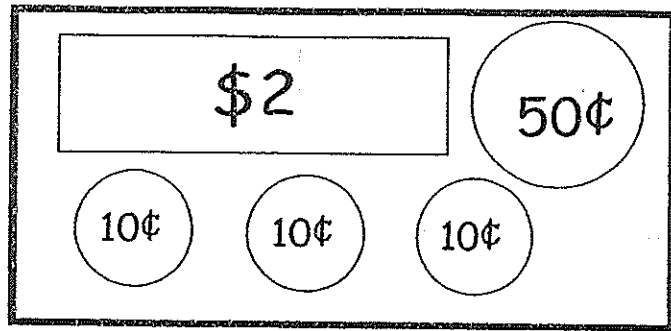


Each stands for 1 unit.

- 31. The length of the knife is _____ units.
- 32. The _____ is longer than the fork by 1 unit.

33. Betty has the amount of money shown below in her piggy-bank.

How much more money does she need to buy the teddy bear?



Piggy-Bank

She needs _____ more to buy the teddy bear.


34. The numbers below follow a pattern. Fill in the missing number.

47, 51, 55, _____, 63

35.  and  represent 2 different numbers.

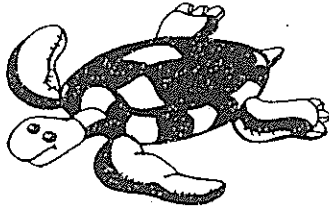
$$\text{heart} - \text{rainbow} = 43$$

$$\text{rainbow} = 20$$

What number should  be?

$$\text{heart} = \underline{\hspace{2cm}}$$

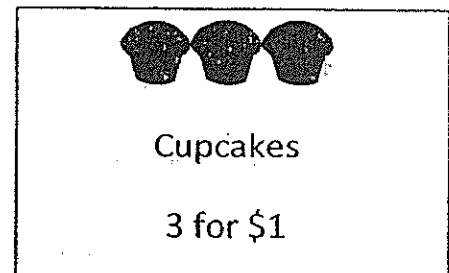
36. If 1 turtle has 4 legs, what is the total number of legs for 6 turtles?



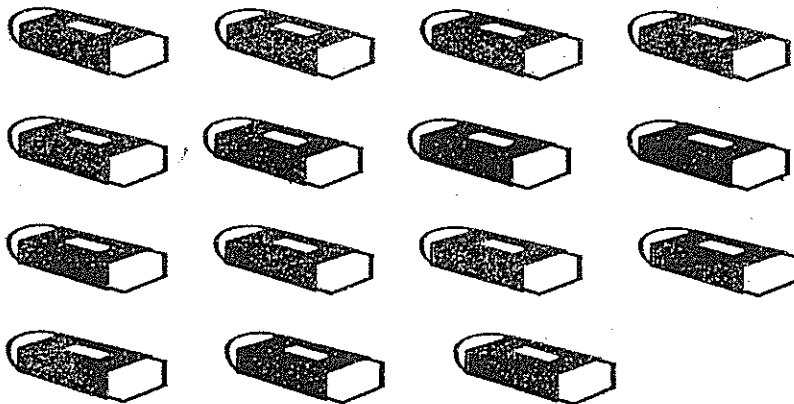
The total number of legs is _____.

37. Sarah bought 18 cupcakes, how much money did she pay?

She paid \$ _____.

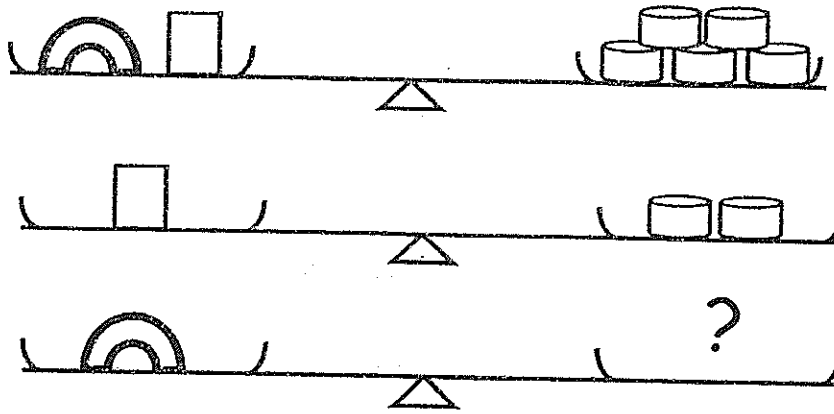



38. Bala, Ahmad and George bought a packet of 15 erasers.
They shared the erasers equally among themselves.
How many erasers did each of them get? Ring to show.



Each of them got _____ erasers.

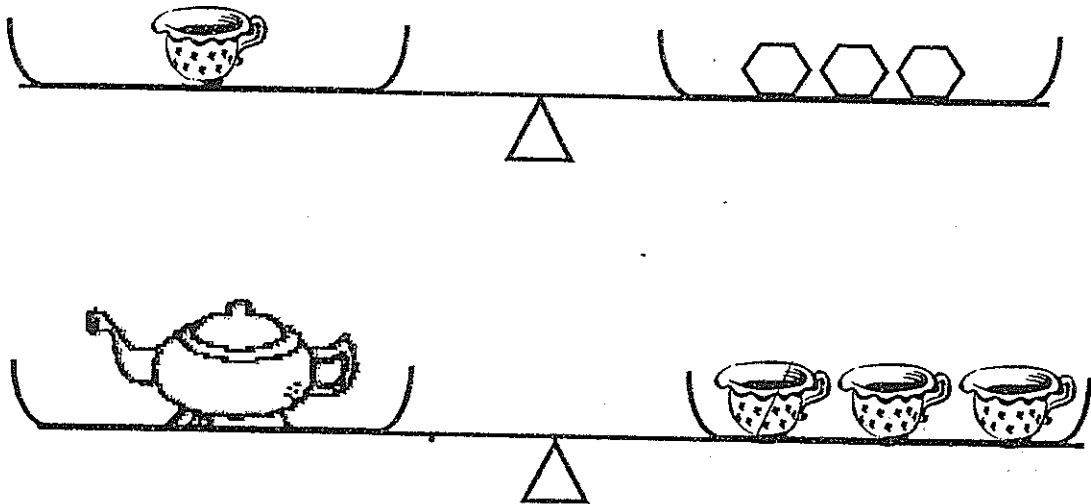
39. Study the picture carefully.




How many  should there be on the other side of the balance?

There should be _____  on the other side of the balance.

40. Study the picture carefully.



The mass of the teapot is _____ .

Section C: Problem Sums (5 x 4 marks = 20 marks)

Read the problem sums carefully. Write your number sentences and show your workings clearly.

41. Susan made 28 sandwiches for the class party.
Joan made 35 sandwiches for the class party.
How many more sandwiches did Joan make?

Working

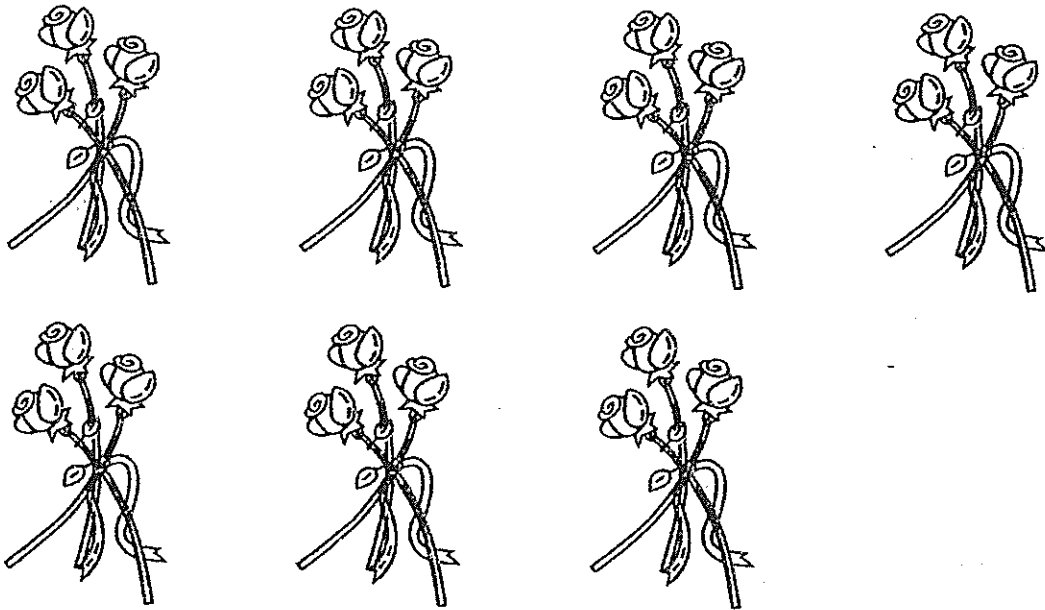
Joan made _____ more sandwiches.

42. Mrs Bavan sold 17 fewer apples on Friday than on Saturday. If Mrs Bavan sold 45 apples on Friday, how many apples did Mrs Bavan sell on Saturday?

Working

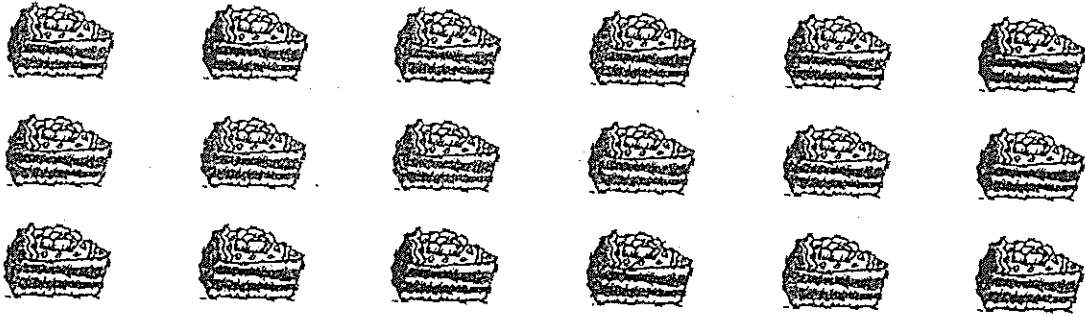
Mrs Bavan sold _____ apples on Saturday.

43. Alice bundled 3 stalks of flower together. If she had 7 bundles of flowers, how many stalks of flower did she have altogether?



She had _____ stalks of flowers altogether.

44. Serene baked 18 pieces of cake. She put 2 pieces of cake into each box. How many boxes did she use? Ring to show your answer.



She used _____ boxes.

45. Alan bought a slice of watermelon which cost 20¢ and a piece of roti prata which cost 60¢.

a) How much did he spend altogether?

He spent _____ altogether.

b) If he had 10¢ left, how much money did he have at first?

He had _____ at first.

Setter: Mrs Ng Chay Yee



ANSWER SHEET

EXAM PAPER 2010

SCHOOL : HENRY PARK PRIMARY
 SUBJECT : PRIMARY 1 MATHEMATICS

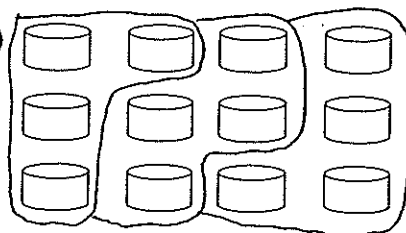
TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	1	2	2	3	3	4	2	1	4

11)a)86
b)58

12)ninety-seven

13)



14)5

15)



16)6

17)9 o'clock

18)Bala

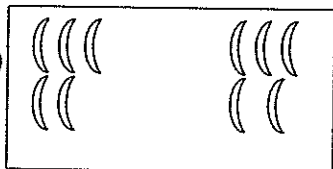
19)3rd

20)Joyce

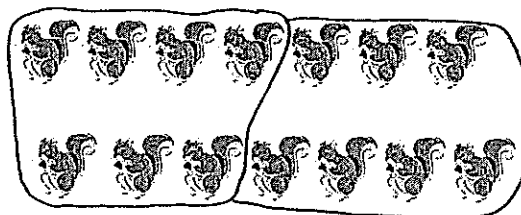
21) $4 \times 4 = 16$

22)28

23)



24)



25)2

26)6

27)6 o'clock

28)12

29)4

30)50c, 20c, 5c

31)6

32)spoon

33)20c

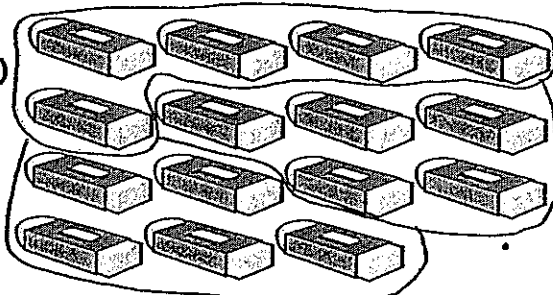
34)59

35)63

36)24

37)\$6

38)



Each of them got 5 erasers.

39)3

40)9

41) $35 - 28 = 7$

Joan made 7 more sandwiches.

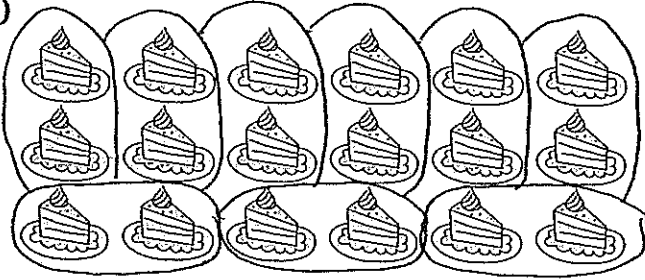
42) $45 + 17 = 62$

Mrs Bavan sold 62 apples on Saturday.

43) $7 \times 3 = 21$

She had 21 stalks of flowers altogether.

44)



She used 9 boxes.

45)a) $20c + 60c = 80c$

He spent 80c altogether.

b) $80c + 10c = 90c$

He had 90c at first.