Nanyang Primary School
Mathematics
Primary 1
Term 4 Combined Topical Test

Name: _____ ( )   Marks: / 50

Class: P1 _____   Parent's Signature:

Date: 1 November 2011

Duration: 1hour   _____

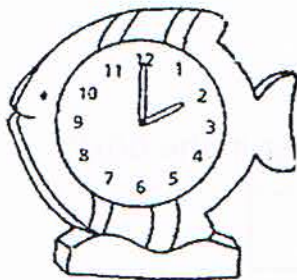### Section A

Questions 1 to 14 carry 1 mark each.
For each question, four options are given.
One of them is the correct answer.
Choose the correct answer and write its number (1, 2, 3 or 4) in the
brackets ( ) provided.   (Total: 14 marks)

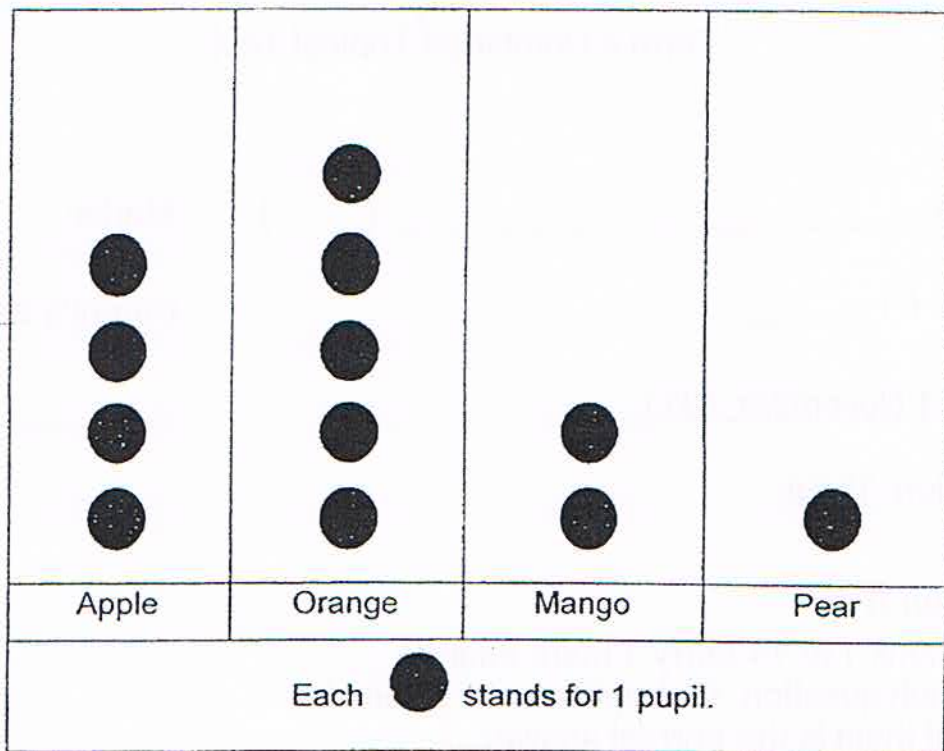1.   What is the time shown on the clock?

(1)   1 o' clock   (2)   2 o' clock
(3)   3 o' clock   (4)   12 o' clock   (   )

2.

Favourite Fruits of Primary 1Z

There are _____ pupils who like apples and mangoes.

(1) 7
(2) 6
(3) 5
(4) 4   (   )

3.   What is the missing number in the box?

83 is 10 less than   [?] .

(1) 73
(2) 82
(3) 84
(4) 93   (   )

4. Rita has 18 ribbons.
   Sandy has 6 ribbons.
   How many more ribbons does Rita have than Sandy?

   (1)   11   (2)   12
   (3)   23   (4)   24   (   )

5. Which of the following is the sum of 3 tens and 68?

   (1)   65   (2)   seventy-one
   (3)   8 tens 18 ones   (4)   3 tens 8 ones   (   )

6. What is the missing number in the box?

   $67 - \boxed{\ ?\ } = 18$

   (1)   49   (2)   51
   (3)   75   (4)   85   (   )

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7. Mary ate 9 fishballs.
   John ate 5 fishballs.
   Susan ate 3 fishballs.
   How many fishballs did they eat altogether?

   (1)   1   (2)   16
   (3)   17   (4)   18

8. Mrs Tan bought 4 boxes of chocolates.
   There were 9 chocolates in each box.
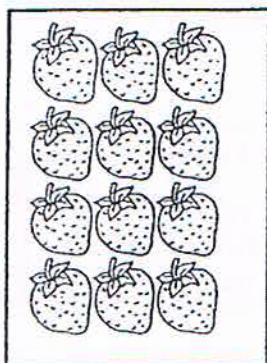   How many chocolates did she buy altogether?

   (1)   5   (2)   13
   (3)   36   (4)   40   (   )

9. Mr Gopal gave away 39 rulers.
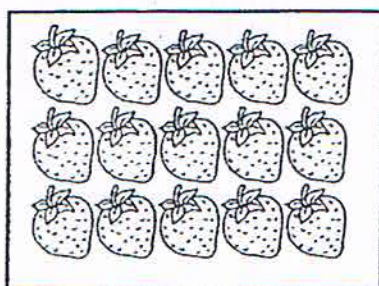   He had 55 rulers left.
   How many rulers did he have at first?

   (1)   16   (2)   24
   (3)   93   (4)   94   (   )

10. Which one of the following cards represents 3 x 5 ?
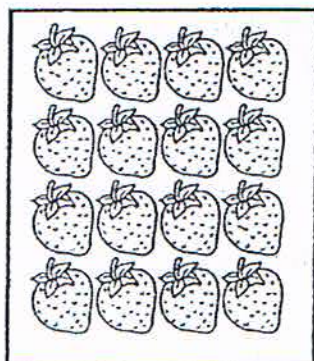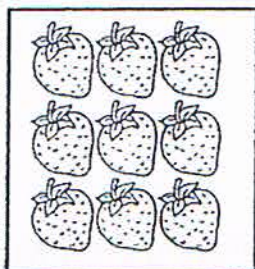
(1)

(2)

(3)

(4)

(   )

41

11. What is the amount of money shown below?

(1) $55
(3) $75

(2) $57
(4) $77

(   )

12. Jie Jun was given the following coins.

He bought a sweet for 10¢.
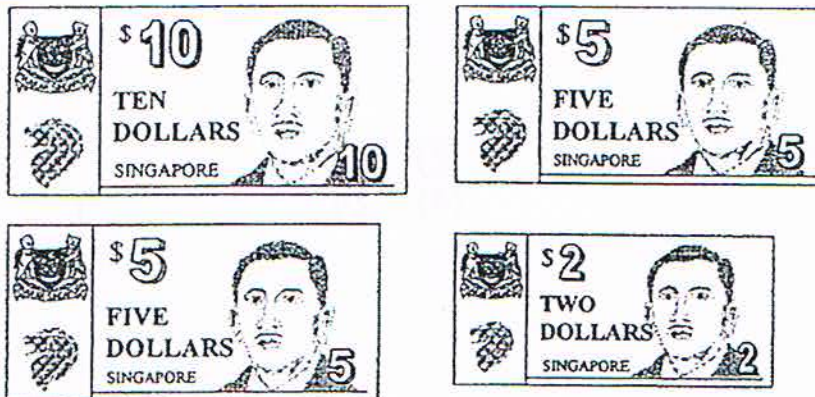How much money did Jie Jun have after buying the sweet?

(1) 65¢
(3) 85¢

(2) 75¢
(4) 95¢

(   )

13. Which one of the following sets has the **least** amount of money?
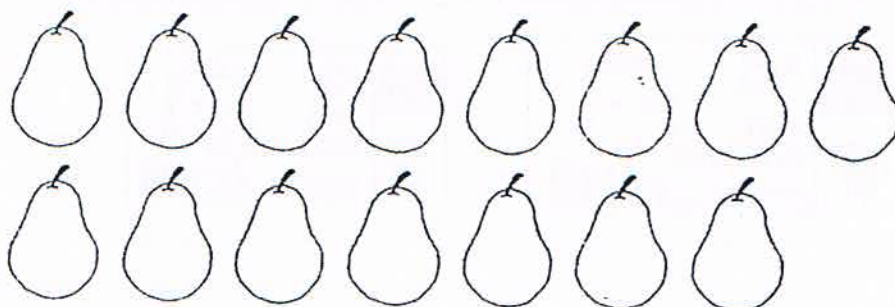
Set A

Set B

Set C

Set D

(1) Set A
(2) Set B
(3) Set C
(4) Set D

( )

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14. There were 15 pears.
There were 9 pears left after John, Alex and Mina each ate an equal number of pears.
How many pears did each of them eat?

(1) 5   (2) 2
(3) 6   (4) 24   (   )

Section B

Questions 15 to 24 carry 2 marks each.
Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 20 marks)

15. a) Write 6 tens 5 ones in numerals.

b) Write 49 in words.

16. Amanda scored 85 marks for the English test.
    She scored 9 marks more for the English test than the Math test.
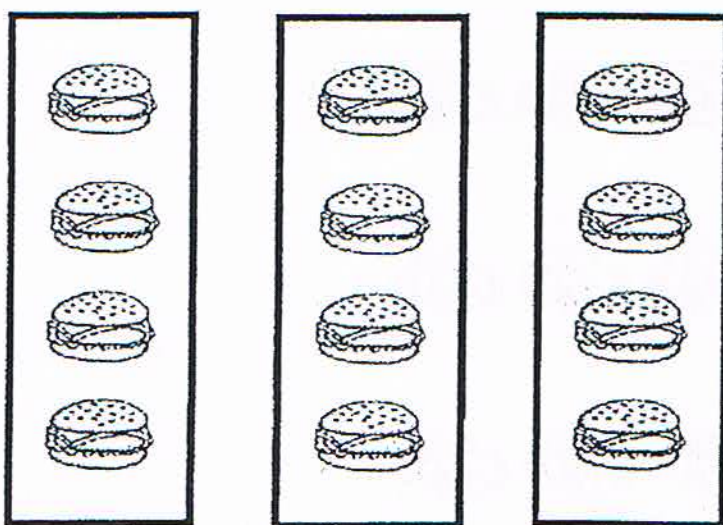   How many marks did she score for the Math test?

    Ans: _____

17. What is the missing number in the box?

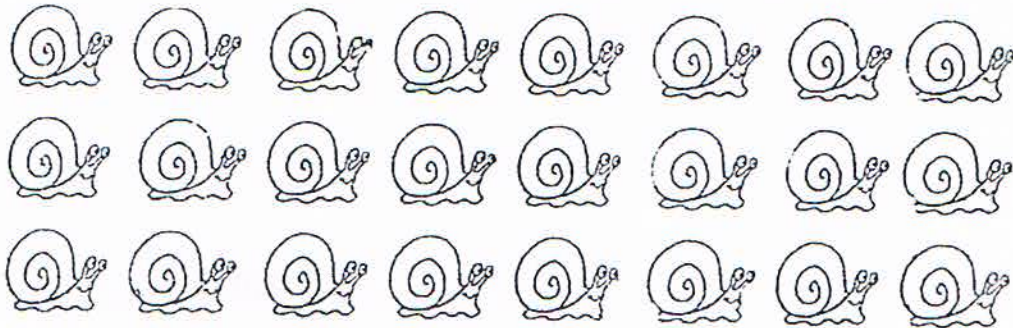 $$24 + 19 = \boxed{?} - 39$$

    Ans: _____

18. Study the figure below. Fill in the blanks.

    ☐ groups of ☐ = ☐

45

9

19. **Circle** to show groups of 3.
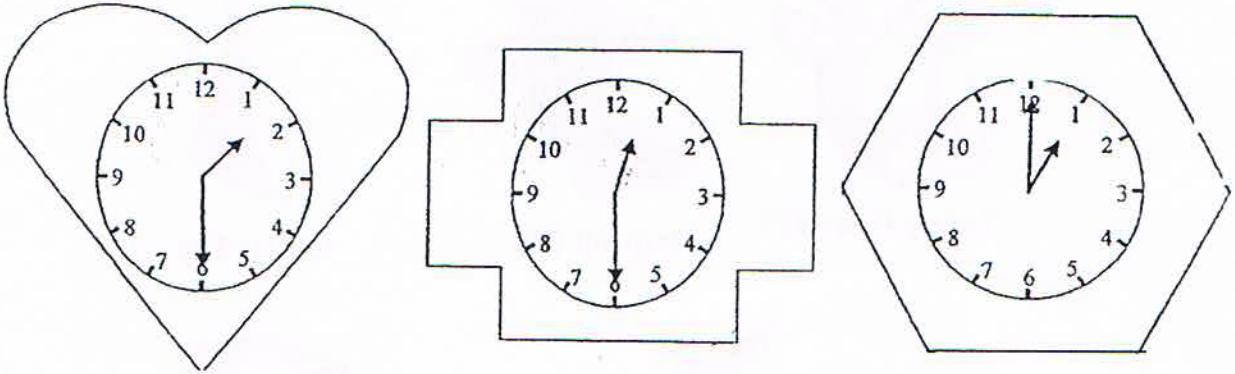How many groups are there?

Ans: _____

20. Farhan has 20 toy cars.
He puts them equally into 4 groups.
How many toy cars are there in each group?

Ans: _____

21. Anna left the house to go to the playground after 12 o'clock but before 1 o'clock.
Circle the clock that shows the time Anna left the house.

22. Chloe wants to buy a snack that costs 85¢.
She has only 65¢ in her purse.
Circle the coin that she needs to have in order to buy the snack.

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23. Aminah bought two of the items shown below.
She had $9 left after paying $50 to the cashier.
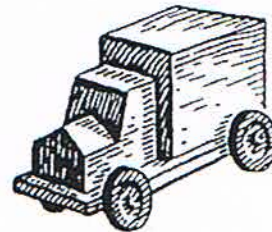Which two items did she buy?

Teddy Bear $27   Ragdoll $23   Guitar $41

Tov Car $14   Toy Truck $17

Ans: _____ and _____

24. Mr Lim bought 4 chairs at a fair.
Some of the chairs are three-legged while some are four-legged.
How many four-legged chairs did he buy if there were 14 legs in all?

Ans: _____

Questions 25 to 28 carry 4 marks each.
Do these word problems carefully.
Show your working clearly in the space provided for each question.
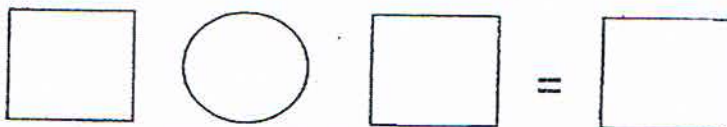
(Total: 16 marks)

25.   Farmer Li sold 48 eggs.
      Farmer Ong sold 13 fewer eggs than Farmer Li.
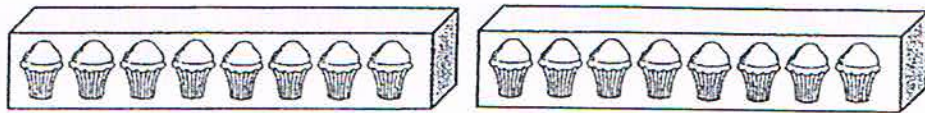
   a) How many eggs did Farmer Ong sell?

   $\square \bigcirc \square = \square$

      Farmer Ong sold _____ eggs.

   b) How many eggs did Farmer Li and Farmer Ong sell altogether?

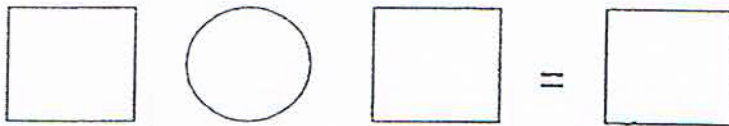 $\square \bigcirc \square = \square$

      They sold _____ eggs altogether.

49

26. Mr Tan baked some muffins.
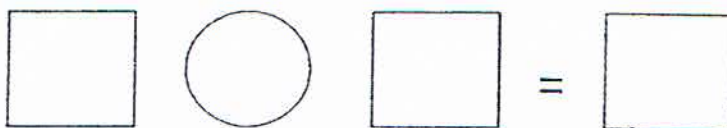He packed 8 muffins in each box.

a) Joanne bought 2 boxes of muffins from Mr Tan on Monday.
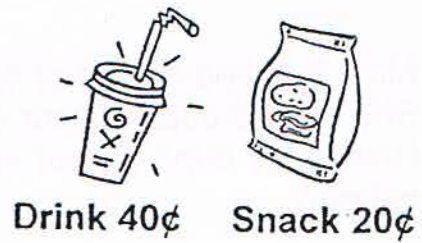How many muffins did Joanne buy on Monday?

☐ ◯ ☐ = ☐

Joanne bought _____ muffins on Monday.

b) Joanne bought 5 boxes of muffins from Mr Tan on Tuesday.
How many muffins did Joanne buy on Tuesday?

☐ ◯ ☐ = ☐

Joanne bought _____ muffins on Tuesday.

27. Study the figure below.
Alistair bought a drink and a snack.

Drink 40¢   **Snack 20¢**

a) How much did Alistair spend altogether?

☐ ¢ ◯ ☐ ¢ = ☐ ¢

He spent _____ ¢ altogether.

b) Alistair's mother gave him 90¢.
How much money had he left after buying the drink and the snack?

☐ ¢ ◯ ☐ ¢ = ☐ ¢

He had _____ ¢ left.

28. Mrs Lim used 3 cups of flour and 2 eggs to bake a cake.
She used 6 cups of flour and 4 eggs to bake 2 cakes.
How many cups of flour and eggs did she use to bake 5 cakes?

Cakes	1	2			
Flour	3	6			
Eggs	2	4			

She used _____ cups of flour and _____ eggs to bake 5 cakes.

☺ *End of Paper* ☺
Please Check Carefully

EXAM PAPER 2011

SCHOOL : NANYANG
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA2

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

15)a)65   b)Forty-nine   16)76   17)82   18)3 groups of 4 = 12
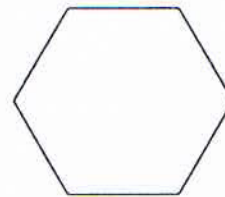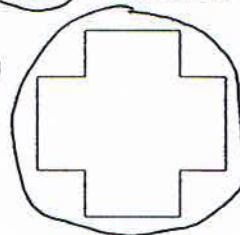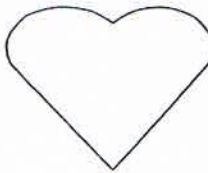
19)

Ans : 8

20)20 ÷ 4 = 5   21)

22)20c   23)Teddy bear and Toy car   24)2

25)a)48 − 13 = 35
   Farmer Ong sold 35 eggs.

   b)48 + 35 = 83
   They sold 83 eggs altogether.

26)a)2 x 8 = 16
   Joanne bought 16 muffins on Monday.

   b)5 x 8 = 40
   Joanne bought 40 muffins on Tuesday.

27)a)40¢ + 20¢ = 60¢
   He spent 60¢ altogether.

   b)90¢ − 60¢ = 30¢
   He had 30¢ left.

28)

Cakes	1	2	3	4	5
Flour	3	6	9	12	15
Eggs	2	4	6	8	10

She used 15 cups of flour 10 eggs to bake 5 cakes.