

Nanyang Primary School
Mathematics
Primary 1 Term 3
Combined Topical Test

Section A

Questions 1 to 8 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: 8 marks)

1. $36 + 43 =$ _____

(1) 69

(2) 73

(3) 79

(4) 83

()

2. Two numbers add up to be 54. If one of the numbers is 8, what is the other number?

(1) 46

(2) 52

(3) 56

(4) 62

()

3. What is the missing number in the box?

$15 +$? $= 7 + 23$

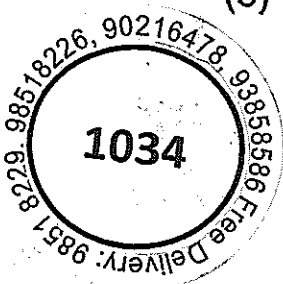
(1) 8

(2) 15

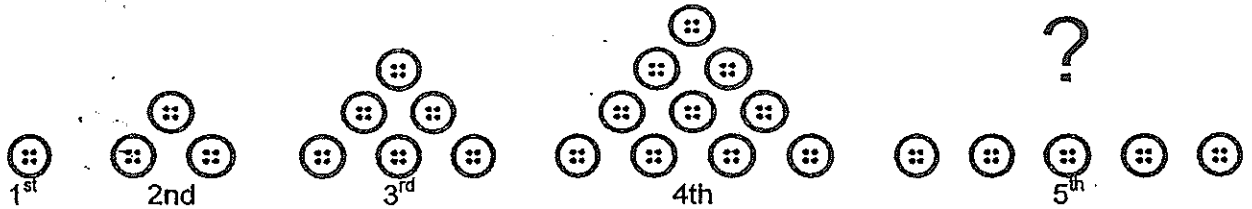
(3) 16

(4) 30

()



4. David uses some buttons to make a pattern.



How many more buttons are needed for the 5th pattern?

- (1) 9 (2) 10
(3) 15 (4) 19

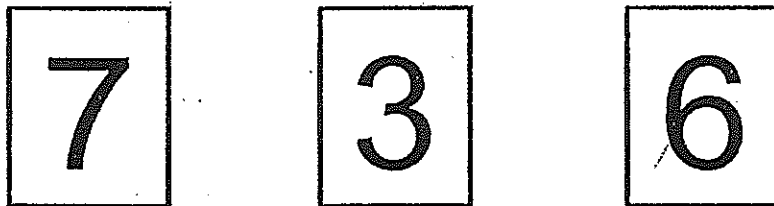
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5. Subtract 7 from 25.

- (1) 42 (2) 32
(3) 28 (4) 18

()

6. Use the following digits to form the greatest odd number



- (1) 37 (2) 67
(3) 73 (4) 76

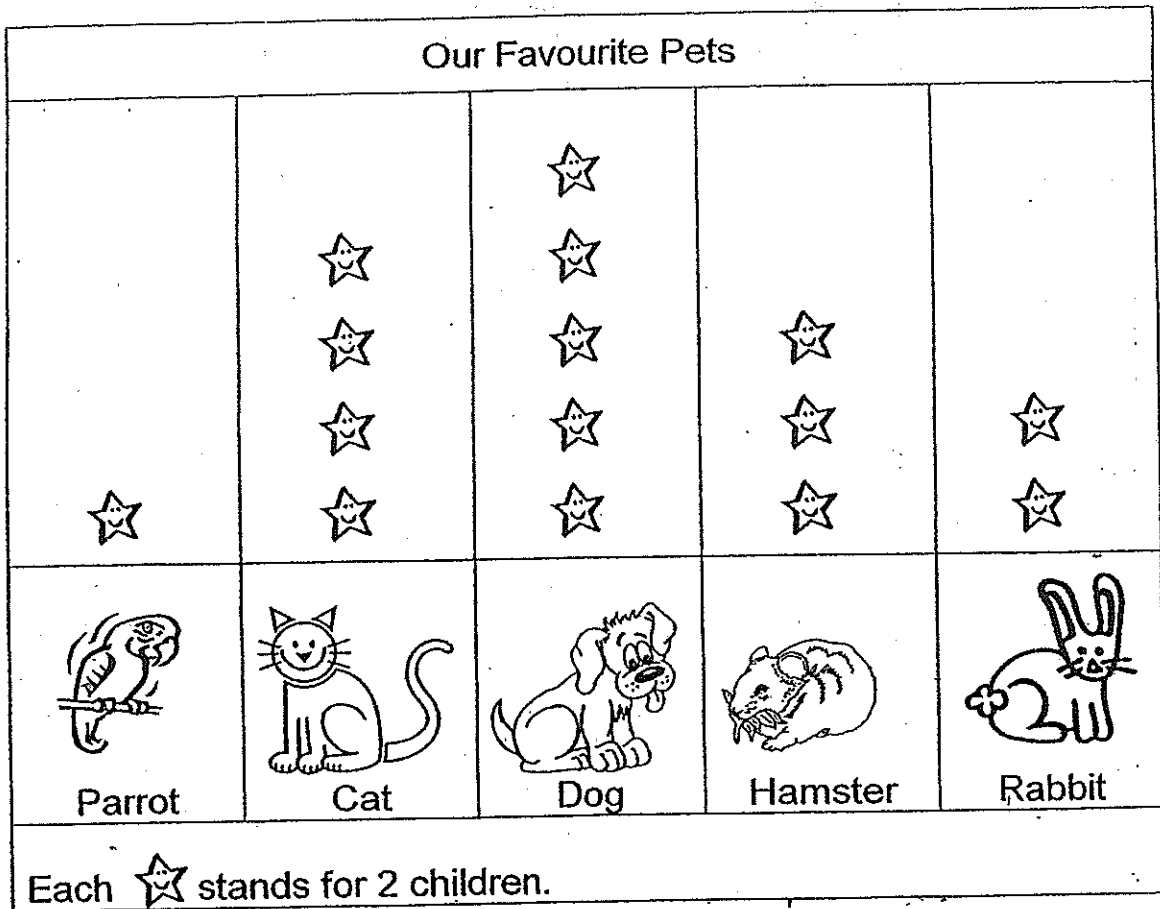
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7. 8 more than 75 is _____.

- (1) 73 (2) 83
(3) 67 (4) 77

()

8. The graph below shows the favourite pets of some children.



The number of children who like dogs is the same as the number of children who like _____ and _____.

- (1) cats, hamsters
- (2) cats, rabbits
- (3) parrot, hamsters
- (4) hamsters, rabbits

()

Section B

Questions 9 to 17 carry 2 marks each.

Write your answers in the spaces provided.

(Total: 24 marks)

9. Write the numbers below in words.

Numbers	Words
94	
48	

10. (a) _____ comes just after 78.

- (b) _____ comes between 69 and 71.

11. Arrange the following numbers in ascending order.

85

32

68

93

12. Charles has 15 erasers. His brother has 7 erasers fewer than he. How many erasers do they have altogether?

Answer: _____

13. What is the missing number in the box?

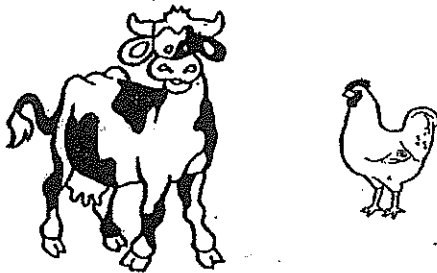
$$\begin{array}{r} 28 \\ - \quad \boxed{?} \\ \hline 19 \end{array}$$

Answer: _____

14. Annabel is thinking of a number.
When she subtracts 13 from that number, she gets 69.
What number is she thinking of?

Ans: _____

15. Jiaming saw a total of 4 cows and hens in a barn.
There were 12 legs altogether.
How many cows were there in the barn?

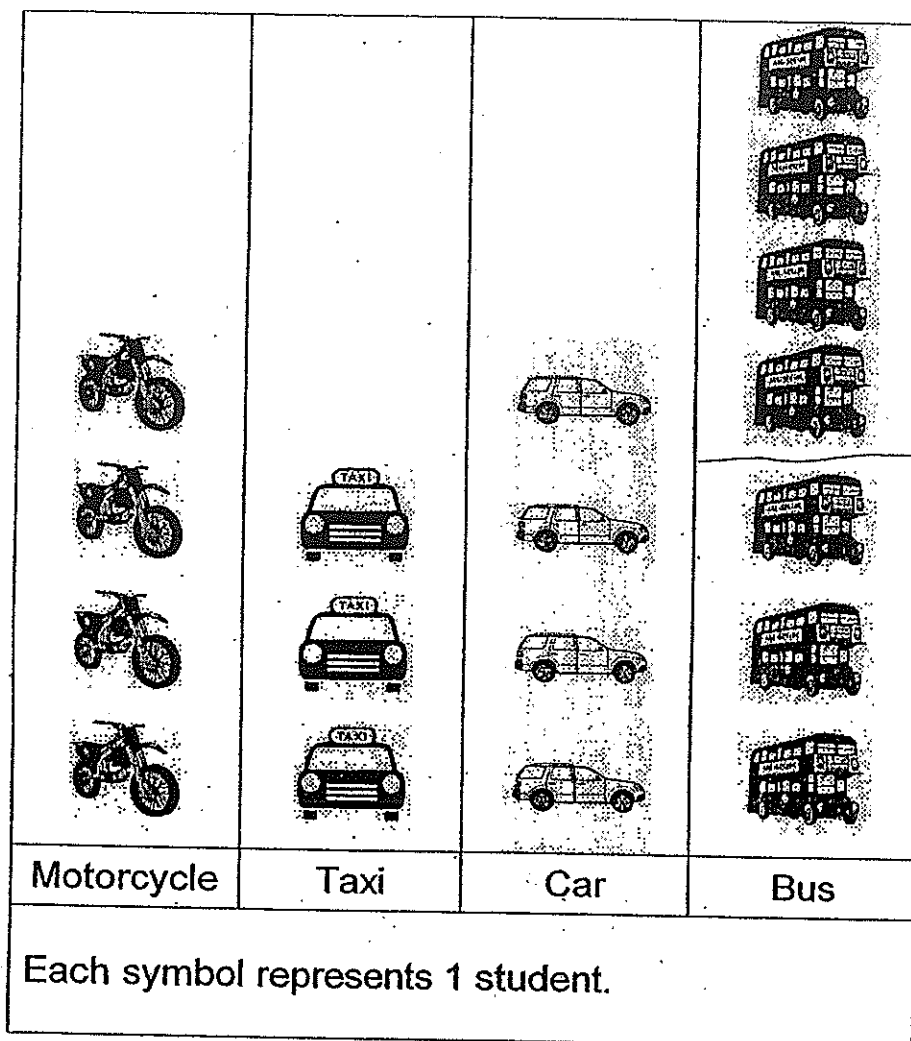


Ans: _____

Study the graph below and answer question 16 and 17.

The graph shows how the students go to school.

Transportation taken by the students to school

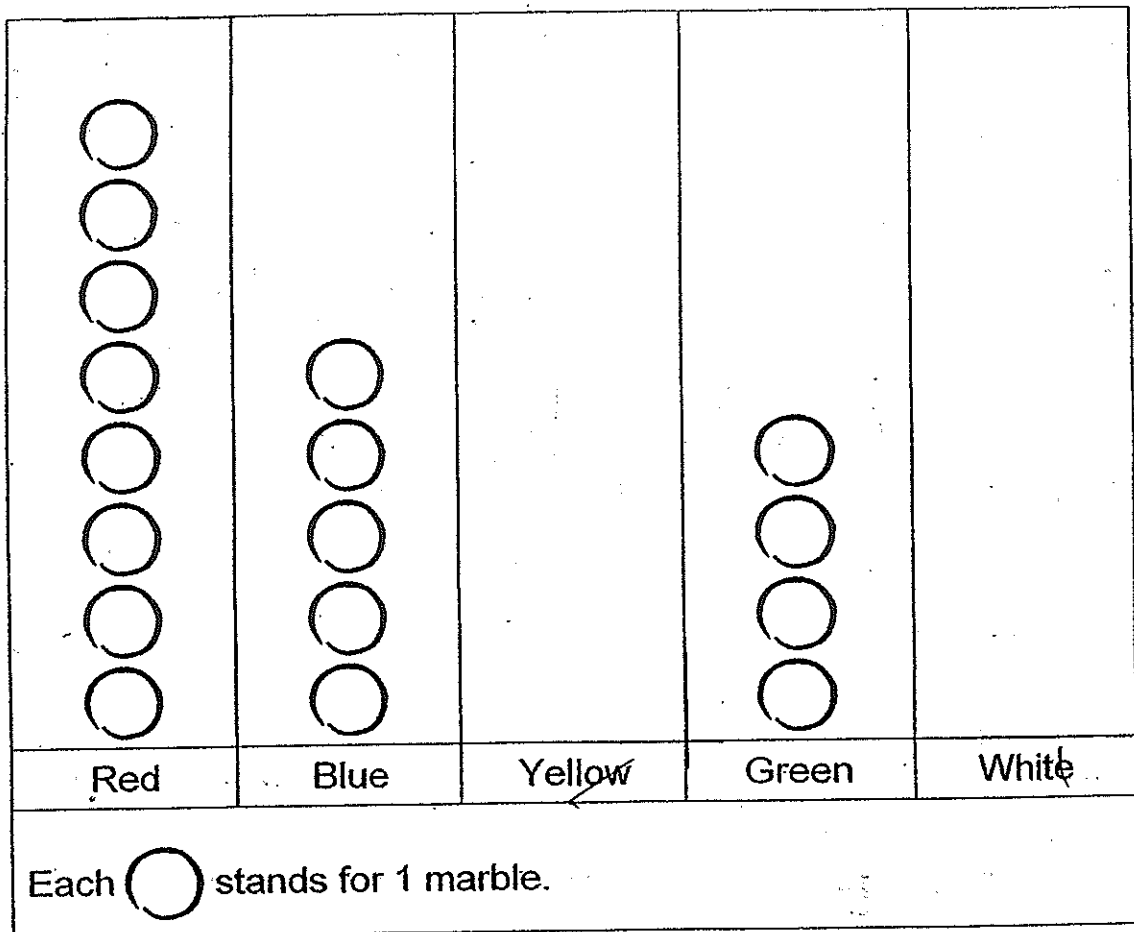


16a) _____ students go to school by taxi.

16b) _____ more students go to school by bus than taxi.

17) The number of students who take _____ and _____ to school is the same.

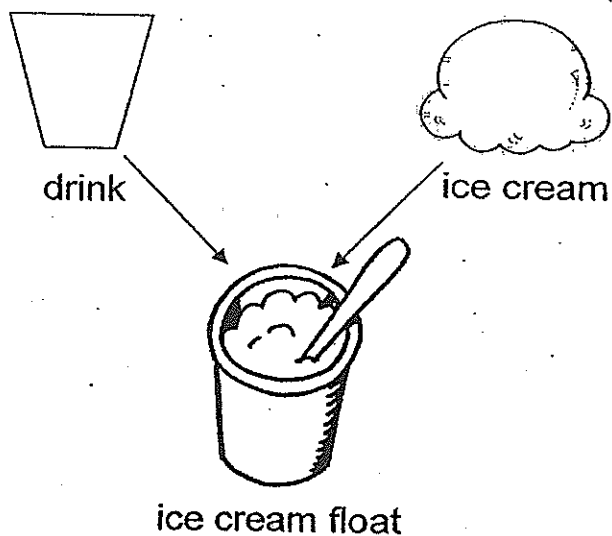
18. The graph below shows the number of marbles Helen has.



Helen has 21 marbles and there are 2 fewer white marbles than yellow marbles.

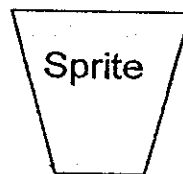
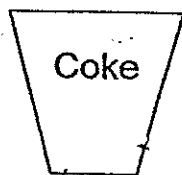
Complete the graph to show the number of yellow marbles and white marbles that Helen has.

19. Janet wants to make an ice cream float. She needs to choose 1 drink and 1 ice cream to make her ice cream float.



How many different ways can she make her ice cream float?

Drinks

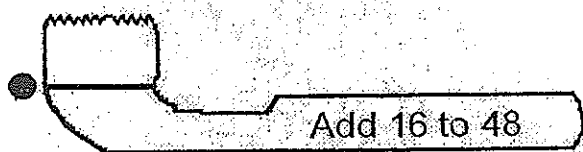
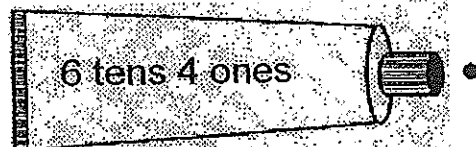
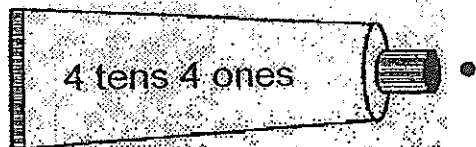
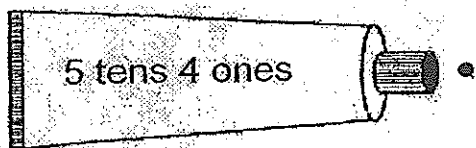


Ice cream flavours



Ans: _____

20. Match.



Section C

Questions 21 and 22 carry 4 marks each.

Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 8 marks)

21. Kelvin had 37 cakes and 52 fruit tarts.

He sold all the fruit tarts.

He sold some cakes and had 8 cakes left.

(a) How many cakes did he sell?



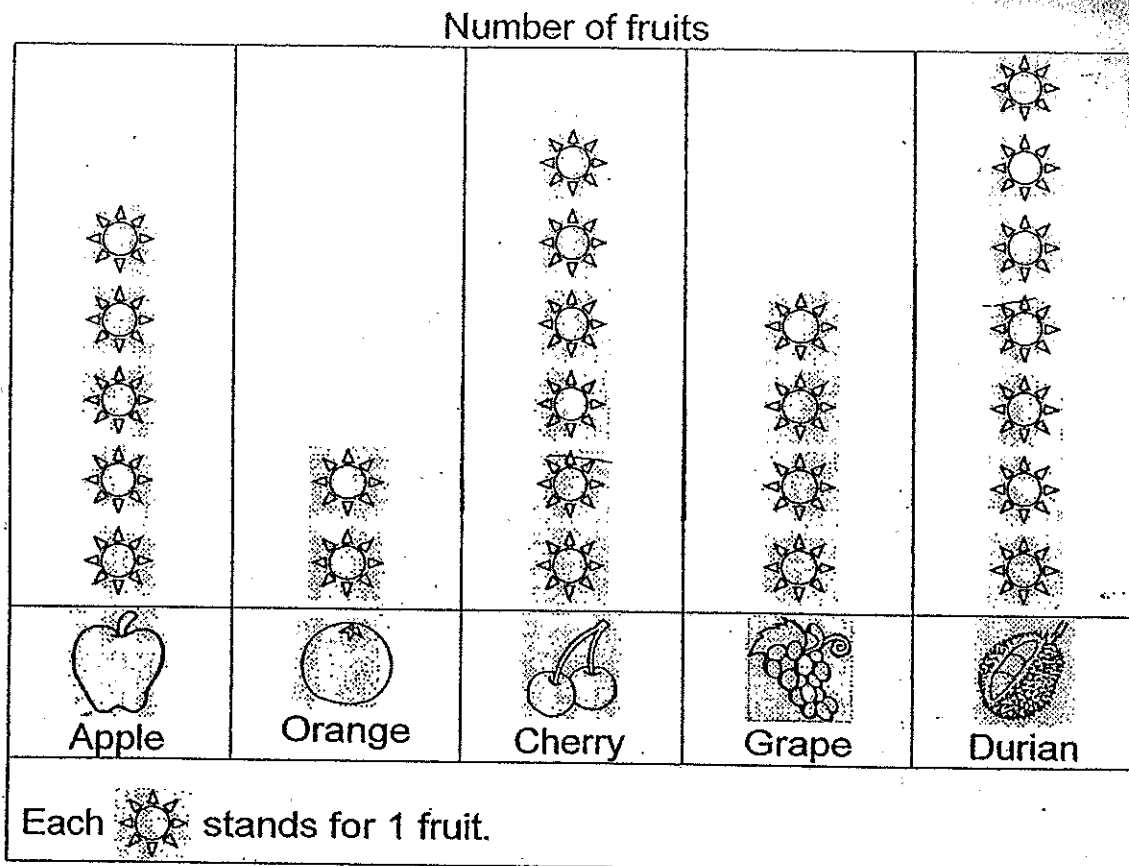
He sold _____ cakes.

(b) How many fruit tarts and cakes did he sell?



He sold _____ fruit tarts and cakes.

22. The picture graph below shows the number of fruits that Bala had



22 a) How many more cherries than oranges were there?

There were _____ more cherries than oranges.

22 b) If Bala ate 4 durians, how many durians did he have?

Bala had _____ durians.

22 c) If Bala bought 2 more apples, how many apples, oranges and grapes did Bala have in total?

Bala had _____ apples, oranges and grapes in total.

☺ *End of Paper* ☺
Please Check Carefully
Setter: Ms Asfalinda and Ms Denise Zhou



ANSWER SHEET

EXAM PAPER 2010

SCHOOL : NANYANG PRIMARY
SUBJECT : PRIMARY 1 MATHEMATICS

Combined Topical Test
Term 3

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

9)94 = ninety-four
48 = forty-eight

10)a)79
b)70

11)32, 68, 85, 93

12)23

13)9

14)82

15)2

16)a)3
b)4

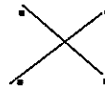
17)motorcycles and cars

18)Yellow = 000
White = 0

19)8

20) .

21)a)37 - 8 = 29
He sold 29 cakes.



b)52 + 29 = 81
He sold 81 fruits tarts and cakes.

22)a)4
b)3
c)13

