Temasek Primary School

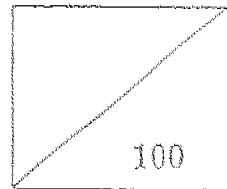Continual Assessment 2

Primary One

2004

MATHEMATICS

Name: _____ ( )

Class: Primary 1 _____

Date: 24 August 2004

Parent's Signature: _____

100

Total Time: 1 hour 30 minutes

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

FOLLOW ALL INSTRUCTIONS CAREFULLY.

Temasek Primary School
Continual Assessment 2
Mathematics
Primary 1 - 2004

Name: _____

Class: Pr. 1 _____

Section A : (20 x 2 marks)
Choose the correct answer for each question and write its number in
the brackets provided.

1.   29 comes just before _____.

   (1) 28   (2) 30
   (3) 39   (4) 40   (   )

2.   3 less than 35 is _____.

   (1) 5   (2) 32
   (3) 38   (4) 65   (   )

3. $28 + 4 =$ _____.

   (1) 22   (2) 24
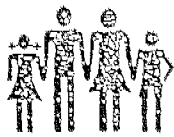   (3) 32   (4) 68   (   )

4. $40 - 13 =$ _____.

   (1) 27   (2) 30
   (3) 33   (4) 53   (   )

5. Lena bought 30 eggs.
   She used 12 eggs to bake a chocolate cake and another 8 eggs to bake some cookies.
   How many eggs were left?

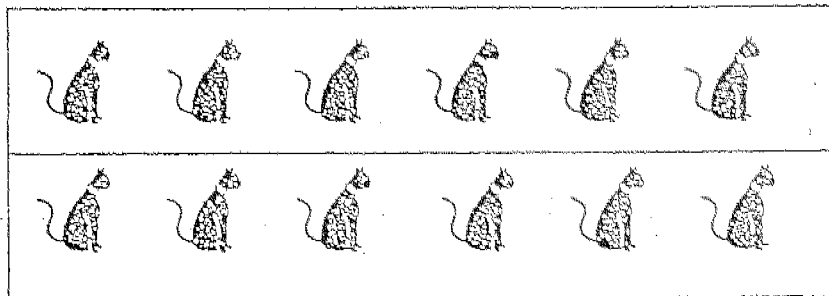   (1) 10
   (2) 18
   (3) 26
   (4) 50   (   )

6.

$4 + 4 + 4 =$ ☐ fours.
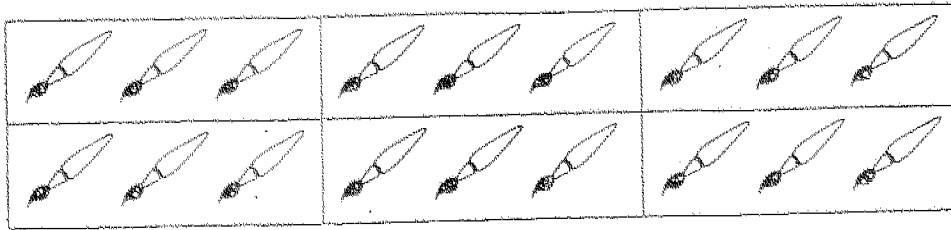
   (1) 12
   (2) 16
   (3) 3
   (4) 4   (   )

7. Look at the picture below. Which number sentence <u>is wrong</u>?

   (1) 2 × 6
   (2) 6 + 6
   (3) 2 sixes
   (4) 6 × 6   (   )

8.

There are _____ groups of 3 brushes.

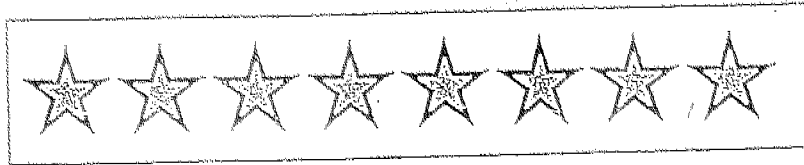(1) 18   (2) 15
(3) 3   (4) 6   (   )

9.

There are 8 stars on one card.
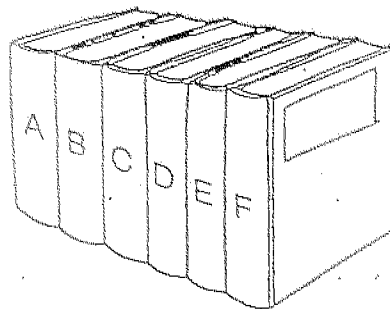How many stars are there on two such cards?

(1) 8   (2) 10
(3) 16   (4) 24   (   )
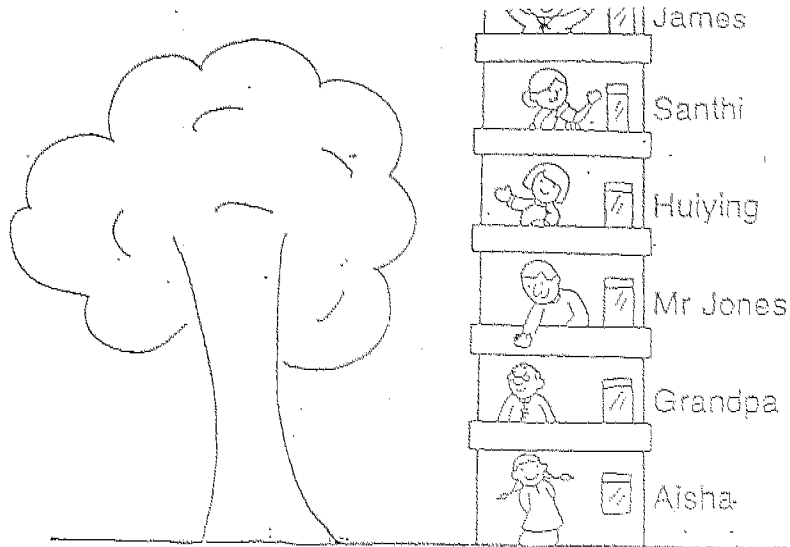
10.

Book E is the _____ book from the right.

(1) 5th   (2) 2nd
(3) 3rd   (4) 4th   (   )

11.

Who is staying on the <u>fifth</u> floor?

(1) Santhi   (2) Huiying

(3) Mr Jones   (4) Grandpa   (   )

12. _____ is 2 more than 8.

(1) 10   (2) 9

(3) 6   (4) 5   (   )

13. David has 13 books. Susan has 5 books <u>fewer than</u> David. How many books does Susan have?
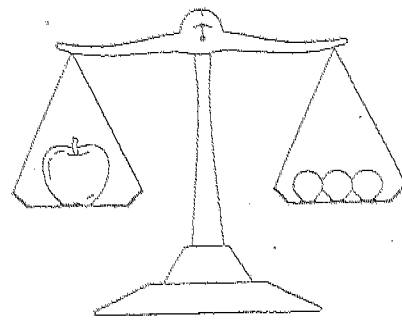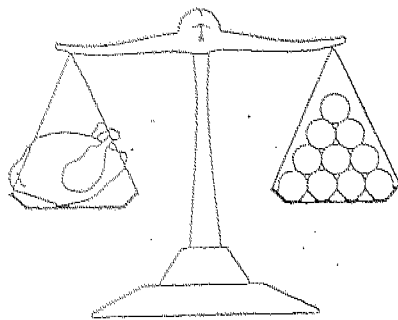
(1) 18   (2) 12

(3) 9   (4) 8   (   )

14.

| 28, | 30, | 37, | 38 |

The number that is bigger than 29 but smaller than 36 is
_____

(1) 30   (2) 28

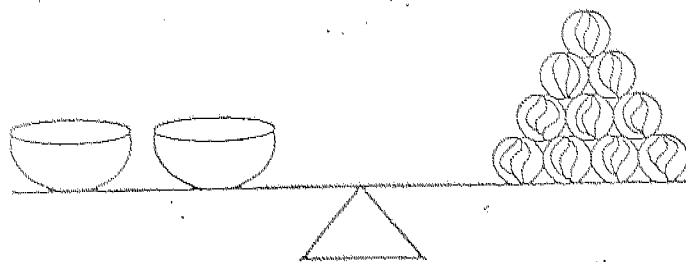(3) 37   (4) 38   (   )

15. Each ○ stands for 1 unit.

The apple is _____ units <u>lighter than</u> the chicken.

(1) 13
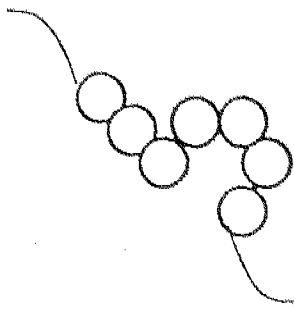(3) 3
(2) 10
(4) 7

(   )

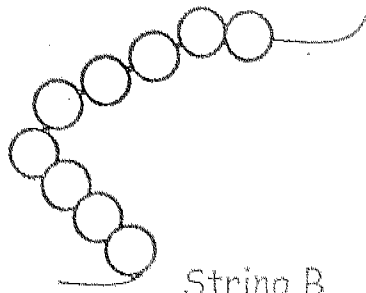16. 1 ◎ stands for 1 unit.

If the two bowls have the same mass, then the mass of <u>one</u> bowl is _____ units.
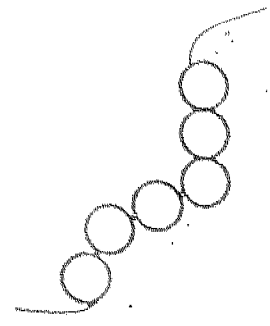
(1) 10
(3) 6
(2) 5
(4) 4

(   )

17.

String A

String B

String C

String A is longer than String [ ] but shorter than
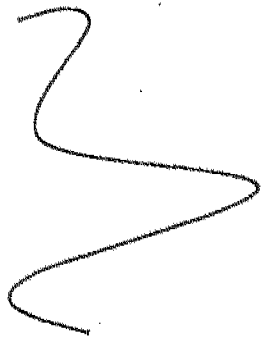
String [ ] .

(1) B, C
(2) C, B
(3) A, B
(4) C, A

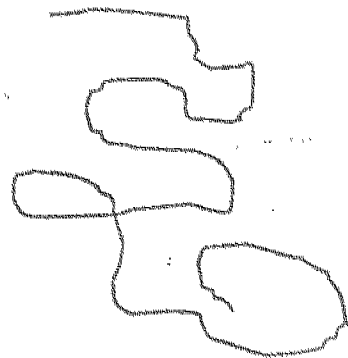( )

18. Arrange these lines from the shortest to the longest.
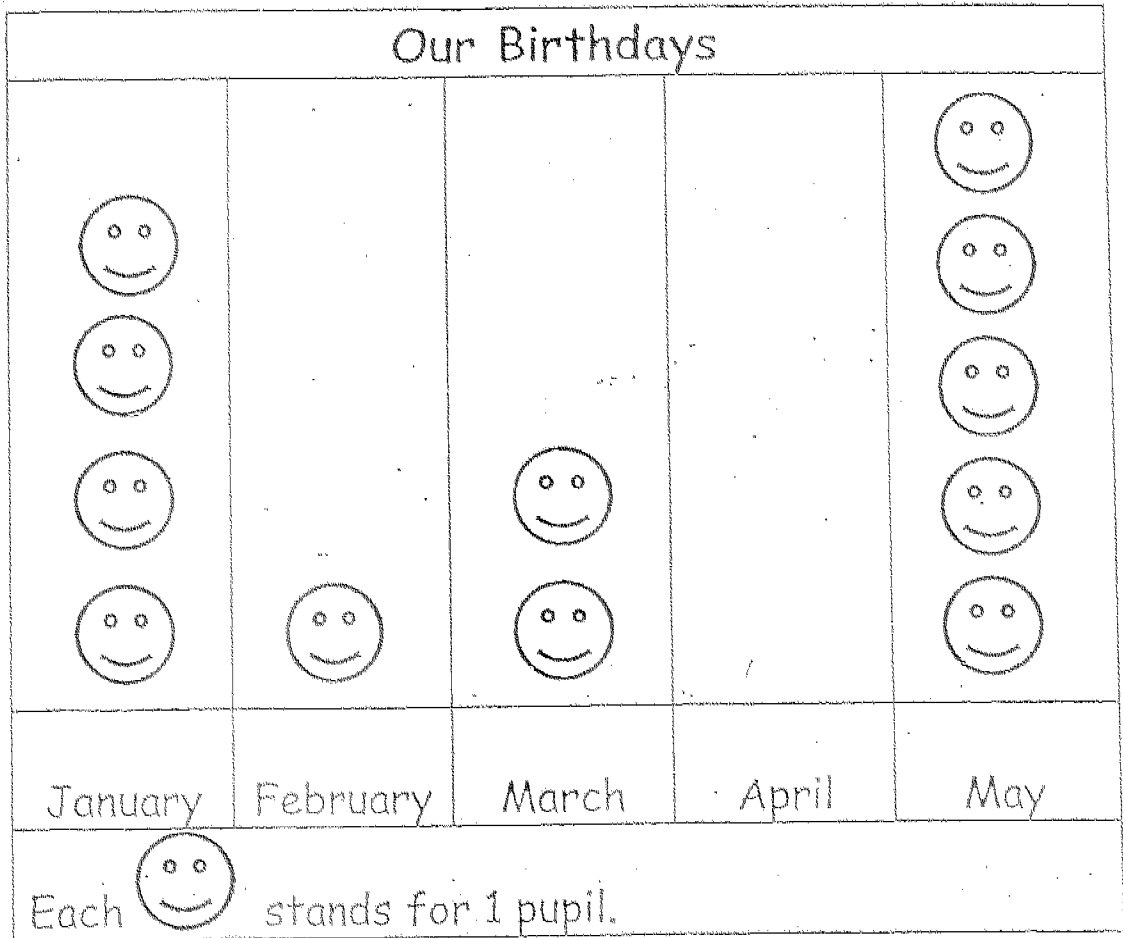

P

Q

R

S

(1) Q, P, R, S
(2) Q, R, P, S
(3) S, P, R, Q
(4) R, P, S, Q

( )

Look at the graph below and answer questions 19 and 20.

Our Birthdays

| January | February | March | April | May |

Each 😊 stands for 1 pupil.

19. _____ pupils have their birthdays in January.

(1) 1   (2) 2
(3) 5   (4) 4   (   )

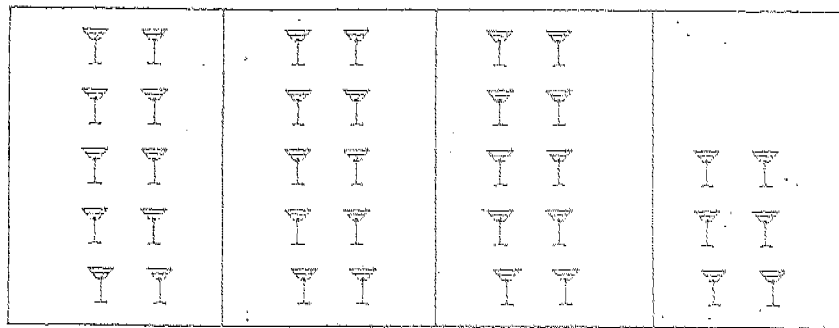20. _____ fewer pupils have their birthdays in March than May.

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

Section B: (20 X 2 marks)
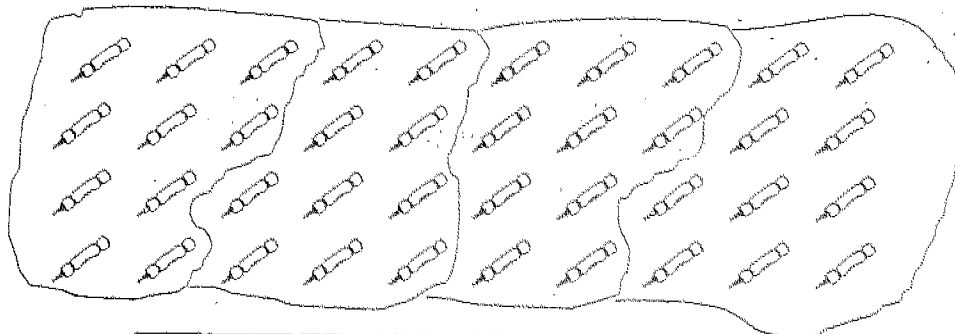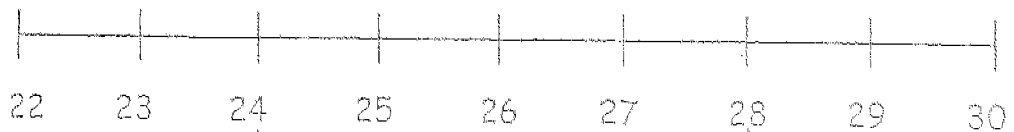
Fill in each box with the correct answer.

21.

| | | | |

[_____] tens 6 ones = [_____] ones

22.   Count and write the answer in words.

[_____]

23.   Match the answer to the number line.

```
|---|---|---|---|---|---|---|---|---|
22  23  24  25  26  27  28  29  30
```

(1 more than 23)   (2 less than 30)

24. $5 + 4 + 8 =$ ☐

25. $24 - 6 = 14 +$ ☐

26. 2 tens 6 ones + 7 ones = ☐

27.

	16		
	9	?	
2	7	4	3
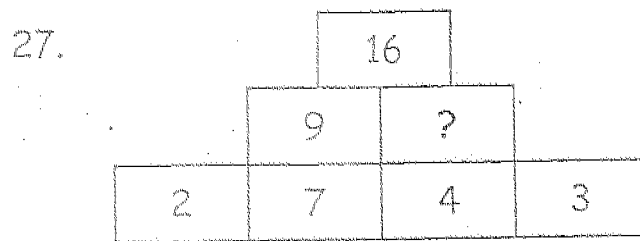
The missing number in the pattern is ☐

28.

How many legs do 4 spiders have?

$4 \times$ ☐ $=$ ☐

29.

$$\boxed{} \times \boxed{} = \boxed{}$$

Five bicycles have $\boxed{}$ wheels.

30. There are 9 children at a party.
Each child is holding 2 balloons.

There are $\boxed{}$ balloons altogether.

31.

Duck

Sheep

Frog

Bear

Tortoise
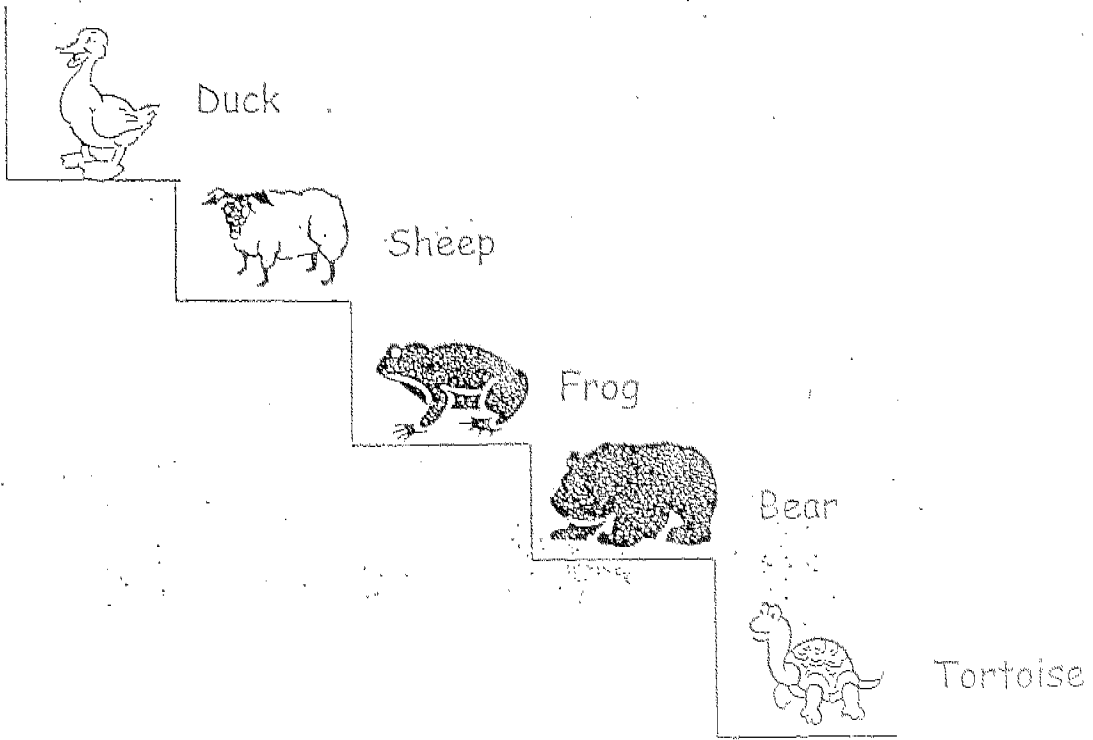
The sheep is standing just before the $\boxed{}$
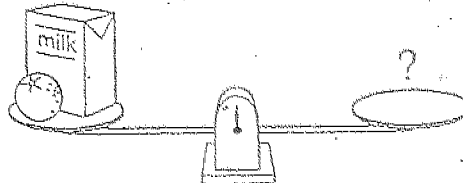
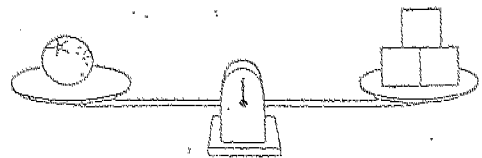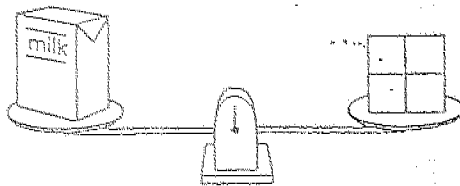32. 12 is ⬜ less than 17.

33. ⬜ is 4 more than 29.

34. Each ○ stands for 1 unit.
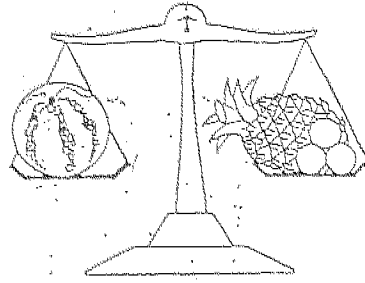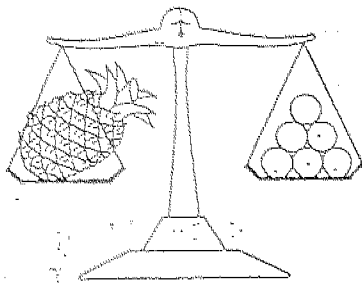
The watermelon has a mass of ⬜ units.
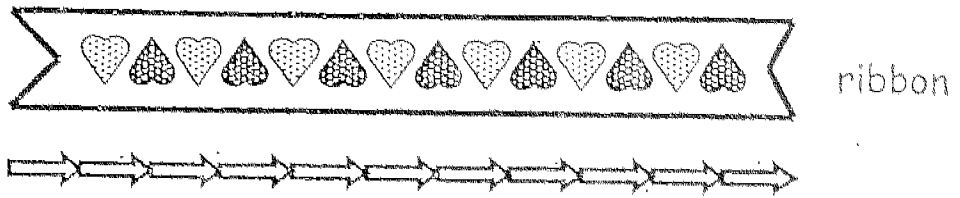
35. 1 ⬜ stands for 1 unit.

The total mass of the packet of milk and the orange is

⬜ units.

36.

ribbon

The ribbon is about ☐ ⇒ long.

. 37.
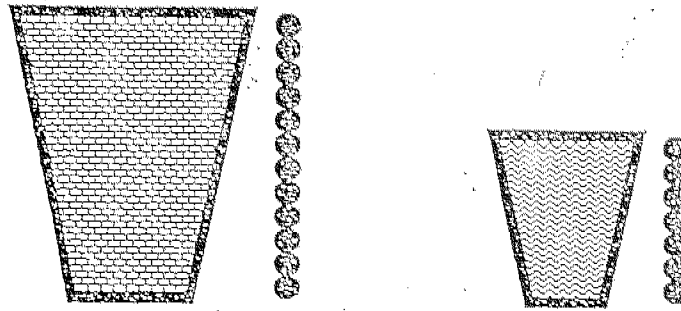
Flower pot A   Flower pot B

Flower pot B is shorter than Flower pot A by ☐ ☺

Look at the graph below and answer questions 38 to 40.

Toys in My Room	
telephone	○ ○○○ ○
police car	○
aeroplane	○ ○○○○○ ○
ambulance	○ ○

Each ○ stands for 1 toy.
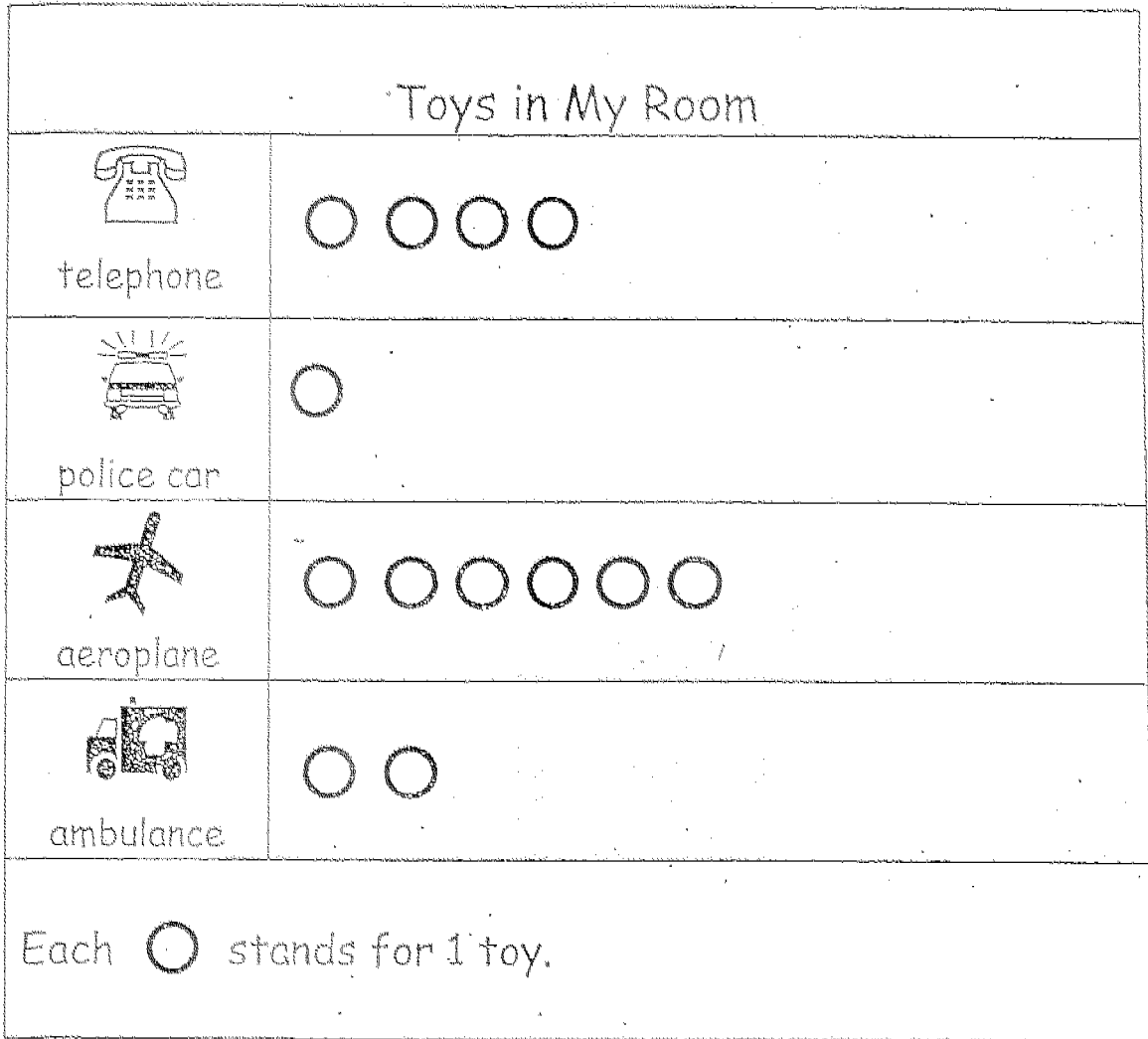
38. There are [ ] different types of toys.

39. There are [ ] more aeroplanes than telephones.
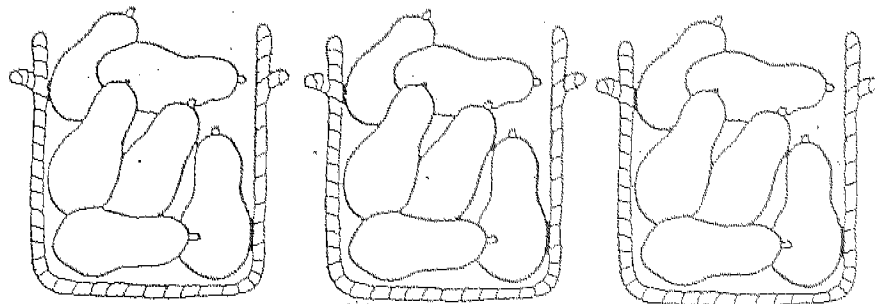
40. There are [ ] toys altogether.

Section C: (5 x 4 marks)
Read the story sums carefully and write the statements clearly.

41. There are 4 girls, 7-boys and 8 adults in a pool.
     How many people are there in the pool?

There are

42.

There are 6 papayas in 1 basket.
How many papayas are there altogether?

There are

43.   Alice sold 22 tickets. Tom sold 5 tickets.
        How many more tickets did Alice sell than Tom?

Alice sold [ ] _____

44.   Mary has 2 empty boxes.
        She puts 2 red buttons and 5 blue buttons in each box.
        How many buttons are there in the two boxes?
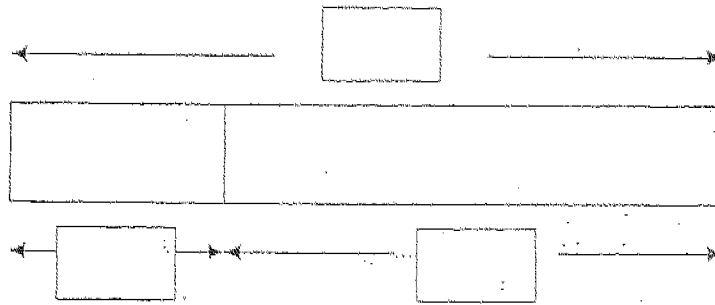
There are [ ] _____ in one box.

There are [ ] _____ in the two boxes.

45. Ali and Minghui have 36 marbles altogether.
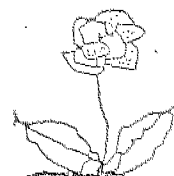   Ali has 12 marbles. How many marbles does Minghui have?

Minghui has [ ] _____

End of Paper
Please check your answers carefully.

TEMASEK PRIMARY SCHOOL
CONTINUAL ASSESSMENT 2 – 2004   CA2
PRIMARY ONE MATHEMATICS

1) 2	28) 8 32
2) 2	29) 5 x 2 = 10
3) 3	10
4) 1	30) 18
5) 1	31) frog
6) 3	32) 5
7) 4	33) 33
8) 4	34) 9
9) 3	35) 7
10) 2	36) 11
11) 1	37) 5
12) 1	38) 4
13) 4	39) 2
14) 1	40) 13
15) 4	41) 4 + 7 + = 19
16) 2	19 people
17) 2	42) 3 x 6 = 18
18) 2	18 papayas
19) 4	43) 22 – 5 = 17
20) 3	17 more tickets
21) 3 36	44) 2 + 5 = 7
22) forty	7 buttons
23) 28	2 x 7 = 14
24) 17	14 buttons
25) 4	45) 36
26) 33	12 24
27) 7	36 – 12 = 24
	24 marbles