AI TONG SCHOOL

SEMESTRAL 2004

~~CONTINUAL~~ ASSESSMENT 2

PRIMARY (1)

MATHEMATICS

DURATION : 1 h 30 min

DATE: 28th October, 2004

INSTRUCTIONS

Do not open the booklet until you are told to do so.

Follow all instructions.
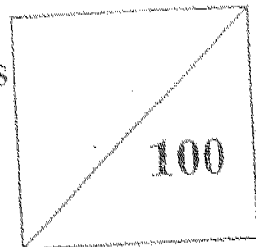
Answer all questions.

Name : _____ (   )

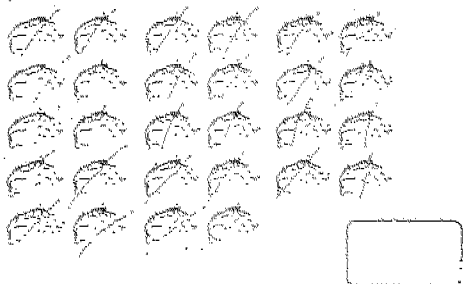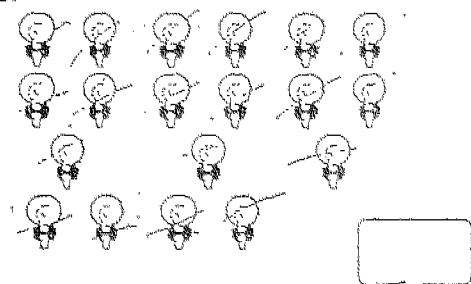Class : Primary _____

Parent's Signature : _____

Date : _____

Marks

100

Section A (28 x 2 marks)

Count carefully and write the correct number in the box.
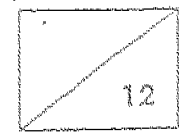
1.	2.

Write in words.

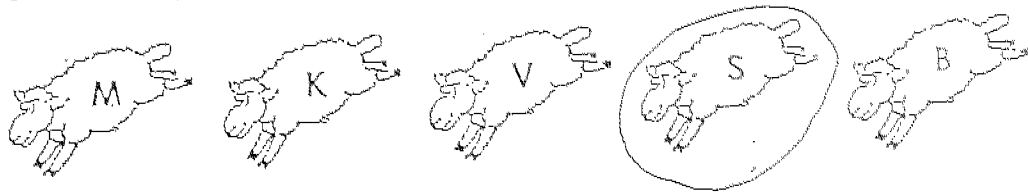3. 94 : _____

4. 6 tens 10 ones : _____

Fill in the missing numbers.

5.

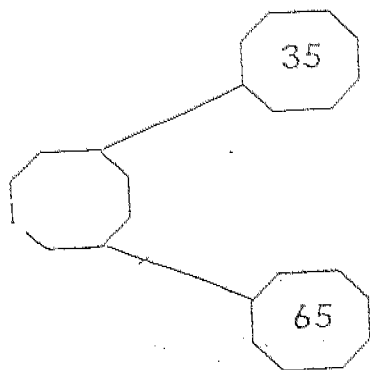| 23 | 33 | 24 | 35 | 63 | 73 |

6.

| 64 | 68 | 72 | 76 | 80 |

12

Look at the pictures and answer questions 7 and 8.

7.   Ring the **2nd** sheep from the **right**.

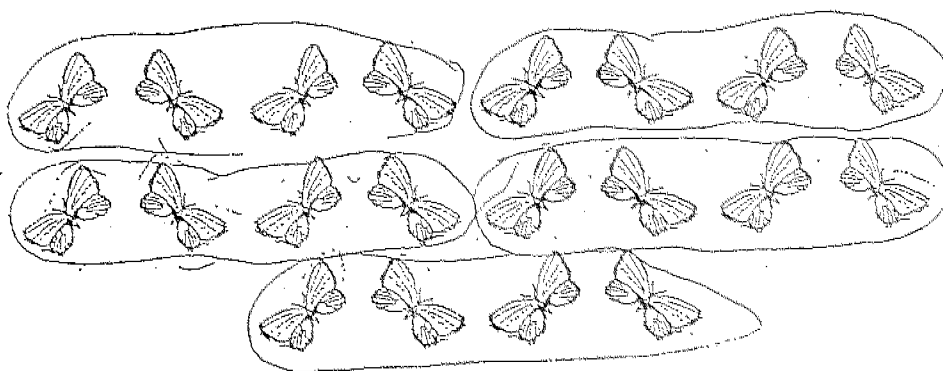8.   Sheep __ _____ is 4th from the **left**.
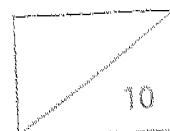
9.

10.
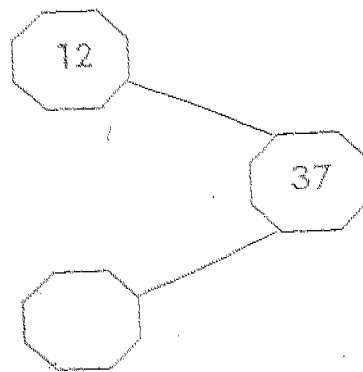
11.   **Ring** the following butterflies into **groups of 4**.
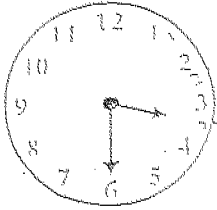

There are _____ groups of 4.

2

Match the time to the correct clock face.
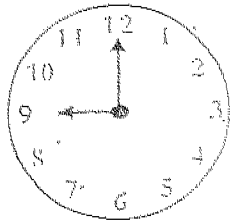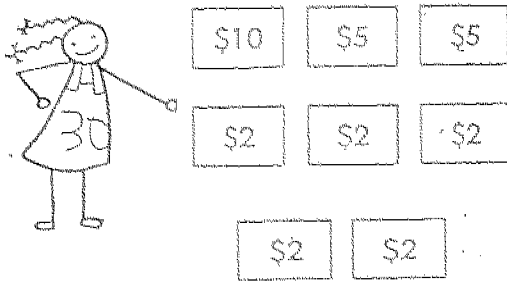
12.

9 o'clock

Half past 4

13.

Half past 3

8 o'clock

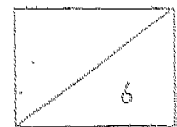Look at the pictures and answer question 14.

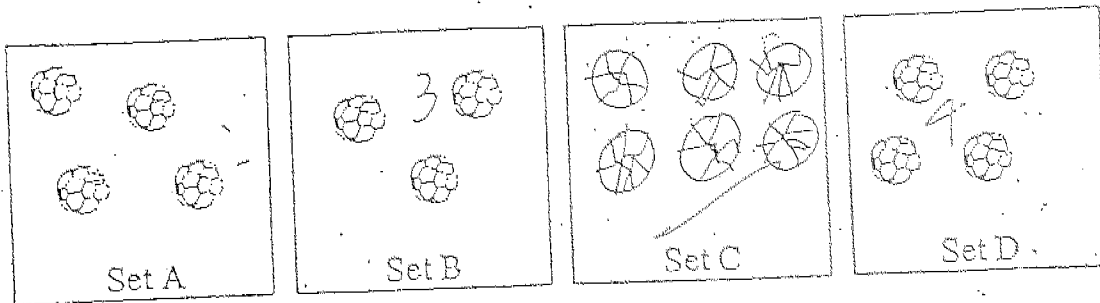Linda's money

Rabbit

$10 $5 $5

$2 $2 $2

$2 $2

$20

14.   Linda has $_____ .

She will have $_____ left after buying the rabbit.

3

Look at the pictures and answer questions 15 and 16.

Set A	Set B	Set C	Set D

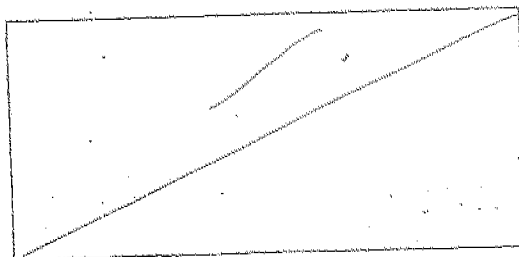15. Set C has 2 more ⚽ than Set A. Draw the number of ⚽ in Set C.

Set C has _____ ⚽.

16. Set _____ and Set _____ have the same number of ⚽.

_____

17. Draw <u>a line</u> on the rectangle to make <u>2 triangles</u>.

Study the graph carefully and answer questions 18 and 19.
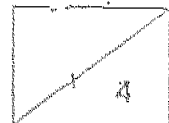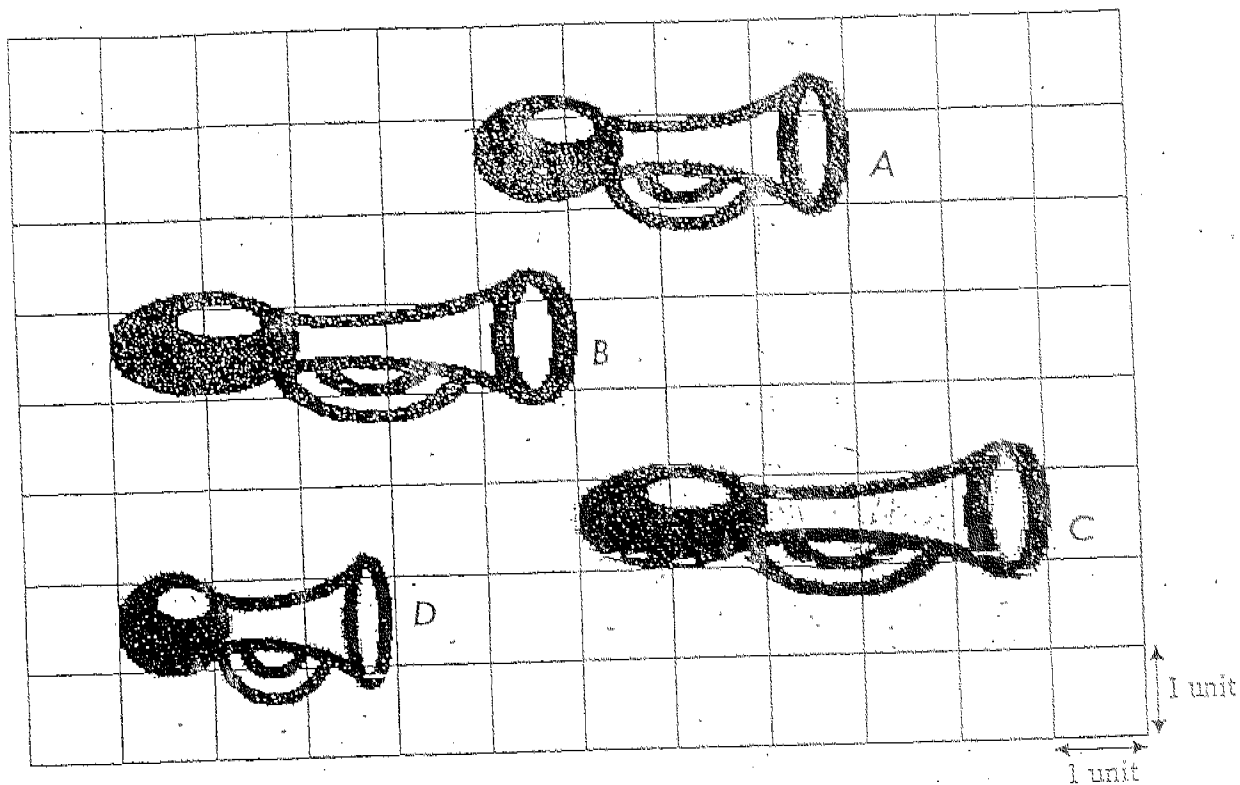
Our Favourite Colour
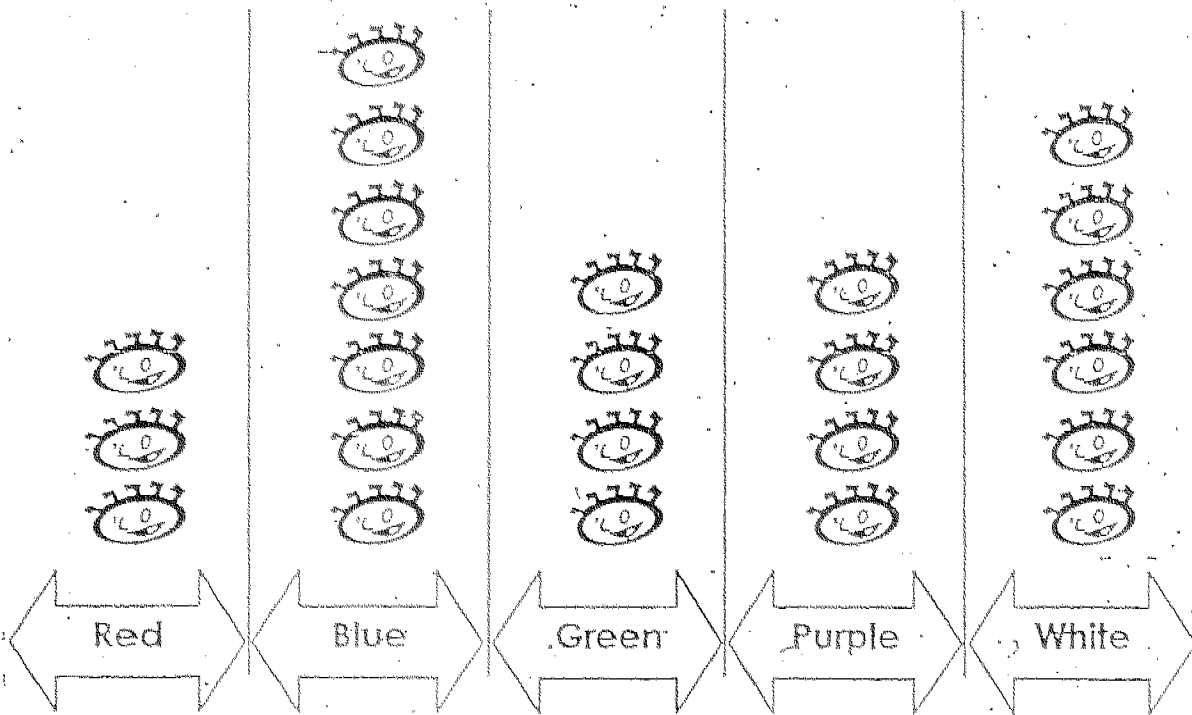
Each 😊 stands for 1 child.

18. 1 more child like green than _____

19. The most popular colour is _____

Look at the following and answer questions 20 and 21.

20. Horn B is _____ units long.

21. Horn _____ is the shortest.
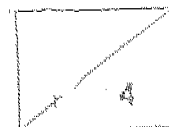
22. Cross the set that has a different answer.

3×4 $4 + 4 + 4$ $4 \times 4 \times 4$

Look at the pictures and answer questions 23 and 24.

Use ☐ as 1 unit.
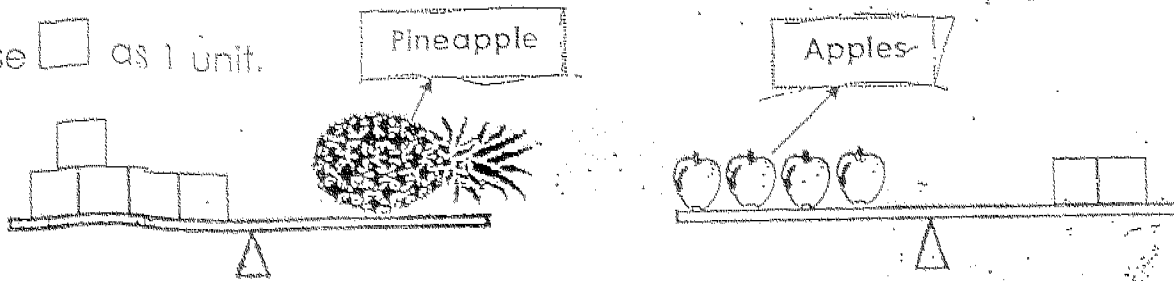
Pineapple   Apples

23. The mass of the pineapple is _____ units.

24. The apples are ___ ___ ___ ___ the pineapple.
(lighter than, heavier than, as heavy as)

25. Complete the multiplication sentence.

_____ X _____ = _____

8

26. Draw ◁ to show **4 fives**.

27. Place **9** ♡ equally onto the **3 blouses**.
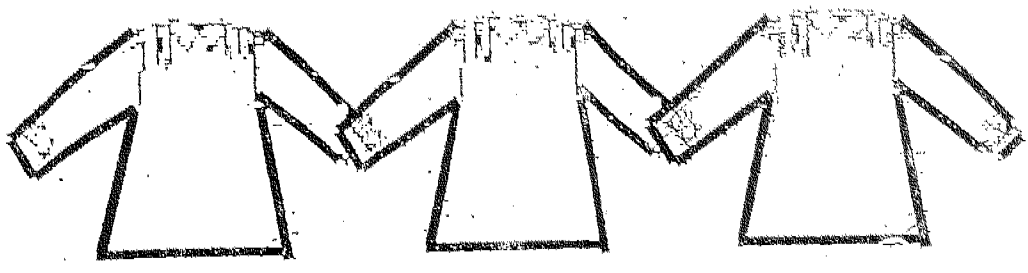
28. Colour **4** coins to make **41¢**.

50¢   20¢   10¢   10¢   10¢

5¢   1¢   1¢
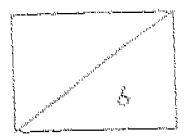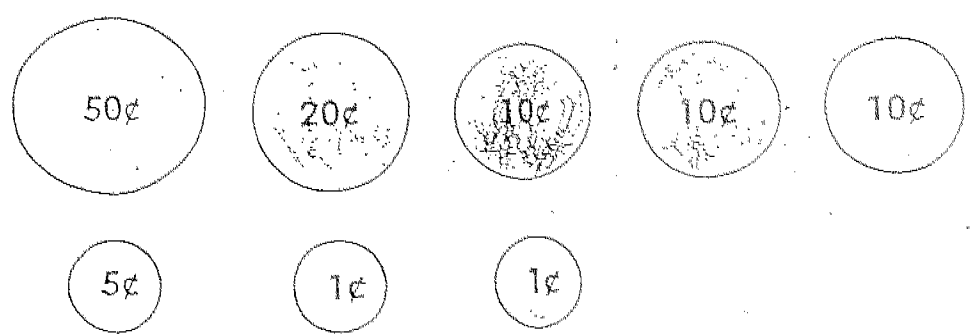
Section B (13 x 2)

Do these sums carefully.

29. _____ tens 10 ones = 60
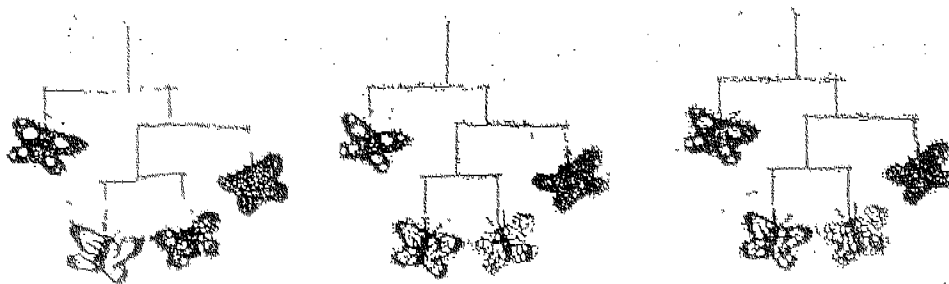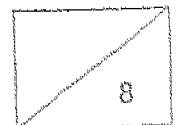
30. $3 \times 4 =$ _____ + _____ + _____

31. 5 groups of 3 = _____

32. $6 \times 2 =$ _____

33. 2 twenty-cent coins and 3 five-cent coins = _____ ¢

34. 8 more than 6 tens 5 ones = _____

35. 9 less than 100 = _____

36. $36 + 43 =$ _____

37. $72 - 8 =$ _____

38. $41 +$ _____ $=$

39. $48 + 22 =$ _____

40. $34 + 50 +$ _____   88

41. $13 + 6 + 2 =$ _____

26

9
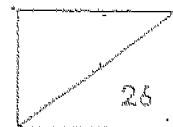
<u>Section C (6 x 3 marks)</u>

42.   Bala has 36 stickers.
      He has 8 more stickers than Ali.
      How many stickers does Ali have?

      Ali has _____ stickers.

_____

43.   There are 9 red beads, 4 green beads and 7 blue beads in a box.
      How many beads are there in the box?

      There are _____ beads in the box.

6

10

44. There were 48 children in a bus.
16 of them were girls.
The rest were boys.
How many boys were there in the bus?
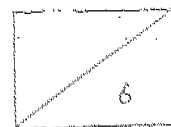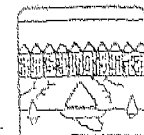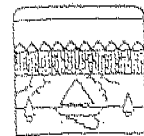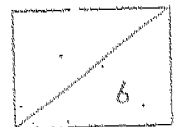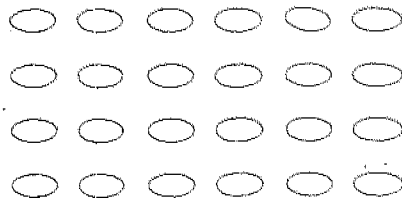
There were _____ boys in the bus.

45. Meiling has 3 boxes of colour pencils.
There are 10 colour pencils in each box.
How many colour pencils does Meiling have ?

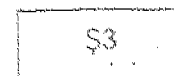Meiling has _____ colour pencils.

11

46. Mrs Li has 24 eggs.
     She puts them equally in 4 trays.
     How many eggs are there in each tray ?
     <u>Draw</u> the correct number of eggs in each tray.

     ○ ○ ○ ○ ○ ○
     ○ ○ ○ ○ ○ ○
     ○ ○ ○ ○ ○ ○
     ○ ○ ○ ○ ○ ○

     There are _____ eggs in each tray.

---

47. Mr Tan had $ 10.   50¢ each
     He bought 4 oranges.
     How much money had he left?

                                                    $3
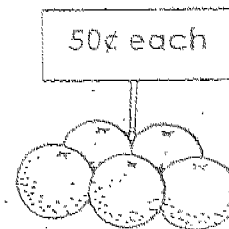
     He had $ __ __ left.

                    - End of paper -
                 Check your work carefully.
                          12

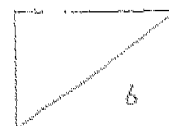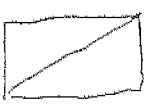AI TONG SCHOOL
SA ~~CONTINUAL~~ ASSESSMENT 2 - 2004 $\mathcal{SA}\checkmark$
PRIMARY 1 MATHEMATICS

1) 28

2) 19

3) ninety-four

4) seventy

5) 43   53

6) 68   72

7) ○ ○ ○ ● ○

8) S

9) 100

10) 25

11) Ring 4 butterflies

     5

12) Half past 3

13) 9 o' clock

14) 30

     10

15) 6

16) A and D

17)

18) Red

19) Blue

20) 5

21) D

22) 4 x 4 x 4

23) 5

24) lighter than

25) 3 x 4 = 12

27) Draw 3 hearts in each blouse.

28) 20¢   10¢   10¢   1¢

29) 5

30) 4   4   4

31) 15

32) 12

33) 55

34) 73

35) 91

36) 79

37) 64

38) 40

39) 26

40) 4

41) 21

42) 28

43) 20

44) 32

45) 30

46) Draw 6 eggs in each rectangular box.

     6

47) $ 8