NO CAI

Name : _____ (   )

Class : Primary 1_____

CHIJ ST NICHOLAS GIRLS' SCHOOL

Primary 1

First Semestral Assessment – 2004

Mathematics

17th May 2004

Parent's Signature:

Test Score :

100

_____

Class (Highest Score) :		Level (Highest Score) :	
Class Average :		Level Average :	

Duration of Paper : 1 h 30 min
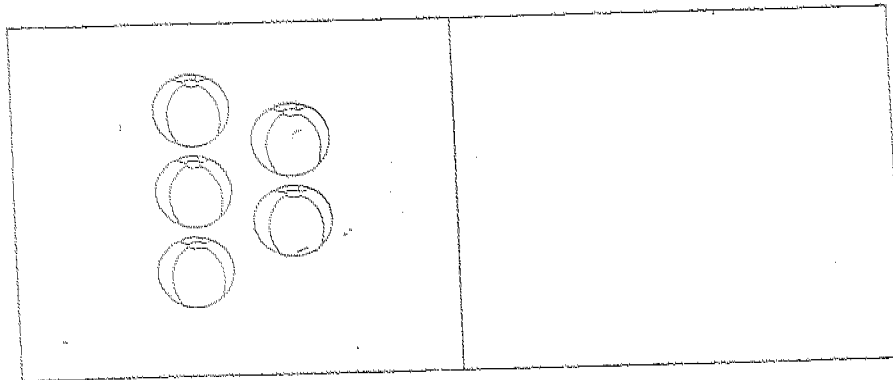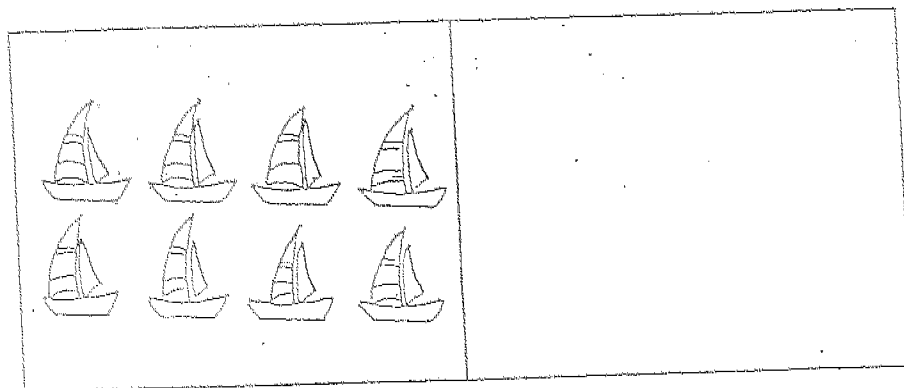
Do not open the booklet until you are told to do so

Section A : 40 x 2 marks

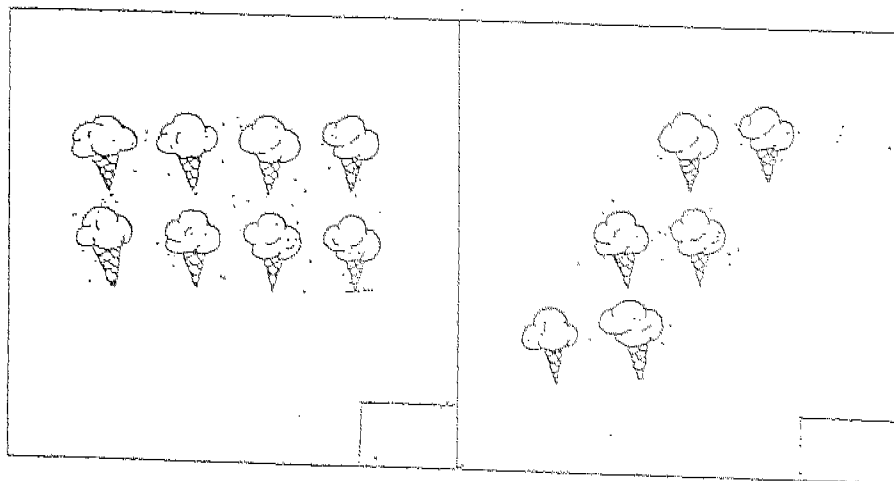Read carefully and answer the following questions correctly.

1. Count and write the correct number as a numeral in the box provided.

2. Count and write the word for the correct number in the box provided.
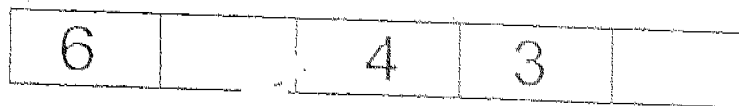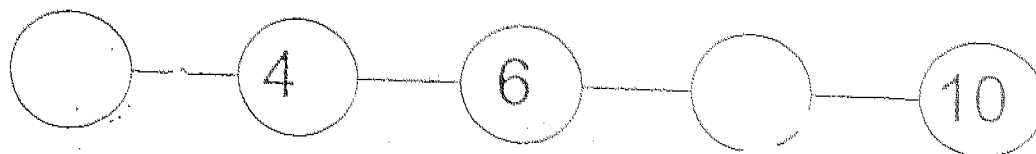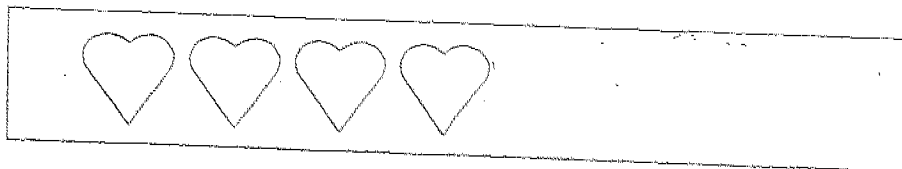
1

3. Tick (✓) the set that has more.

4. Fill in the missing numbers.

| 6 | | | 4 | 3 | |

5. Fill in the missing numbers.

( ) – (4) – (6) – ( ) – (10)

6. Draw **3 more** hearts and complete the number sentence below.

♡ ♡ ♡ ♡

_____ is 3 more than 4.

7. Colour the shape with the answer that **does not** belong to the set of 9.

10 - 1   4 + 5   13 - 4   10 - 2
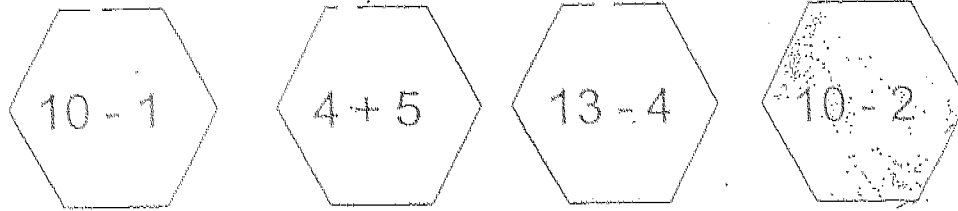
8. Fill in the box with the correct answer.

3

5
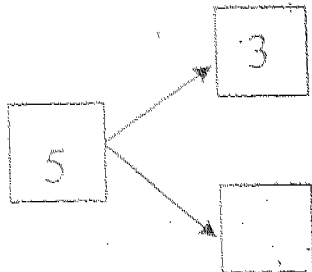
9. Ring any **two** numbers to make 8.
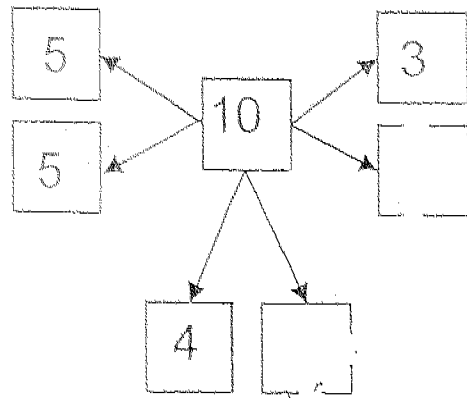
3   6

5   9

4

3
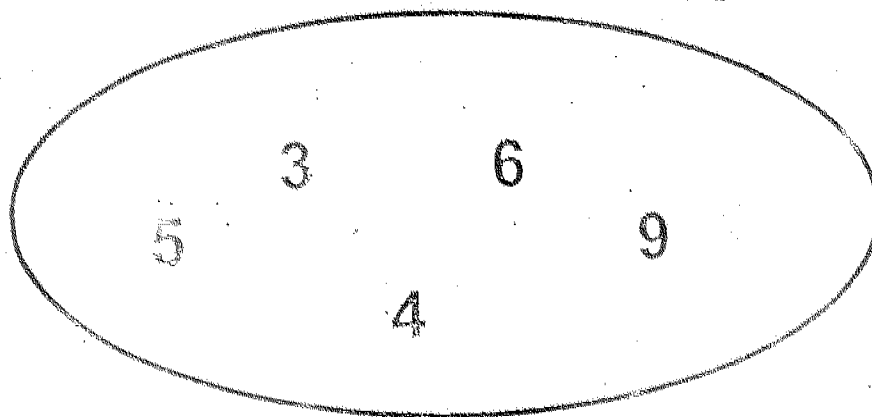
10. Colour any **2** banners which have numbers
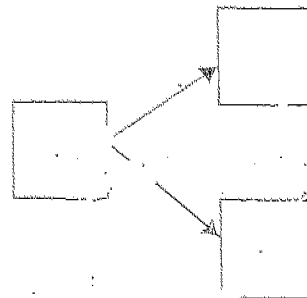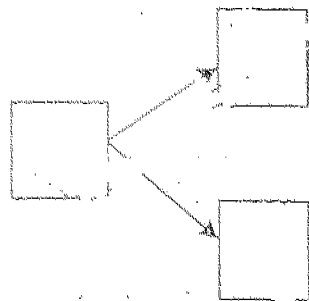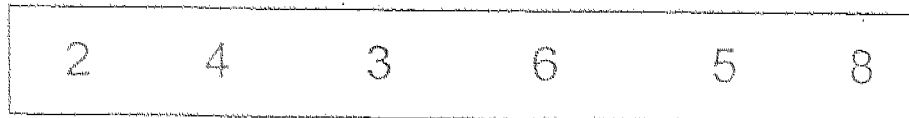that add up to **6**.
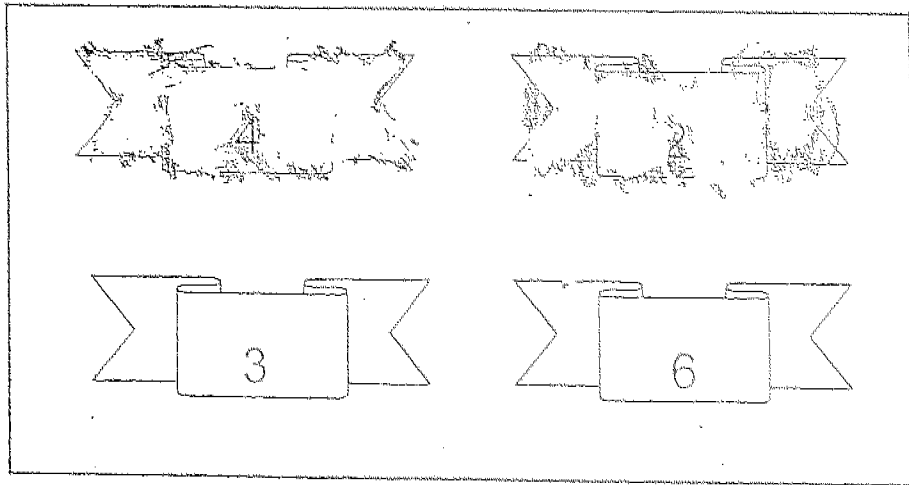
11. Draw lines to join the pair(s) of numbers
that make 9.
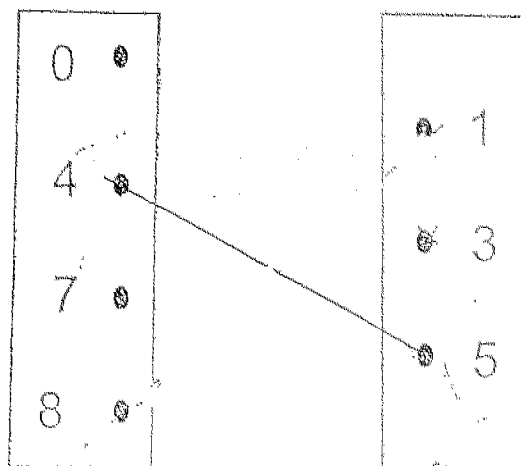
12. Fill in the **two** missing numbers to complete the number bonds.

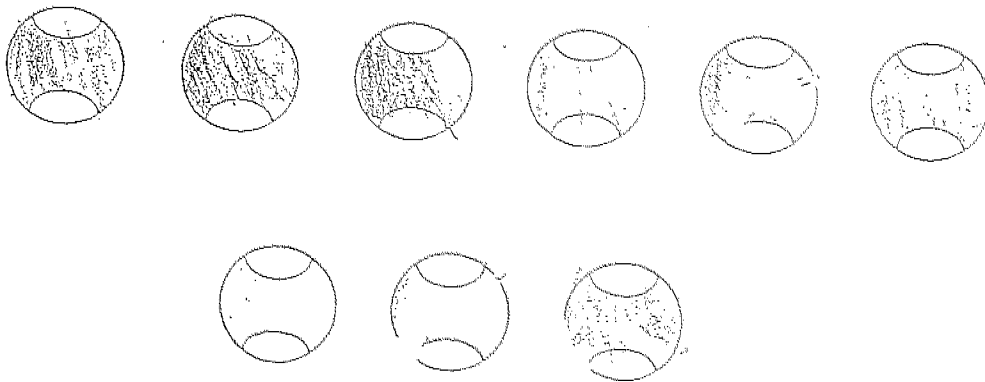13. Use the given numbers below to write **2 sets** of number bonds. You may use a number **more than once.**

2	4	3	6	5	8

Do not write

5

106 of 397.

14. Caili has 9 balls. Some are blue and the rest are green. She has 1 more blue ball than green ball. Colour the correct number of blue balls and green balls.
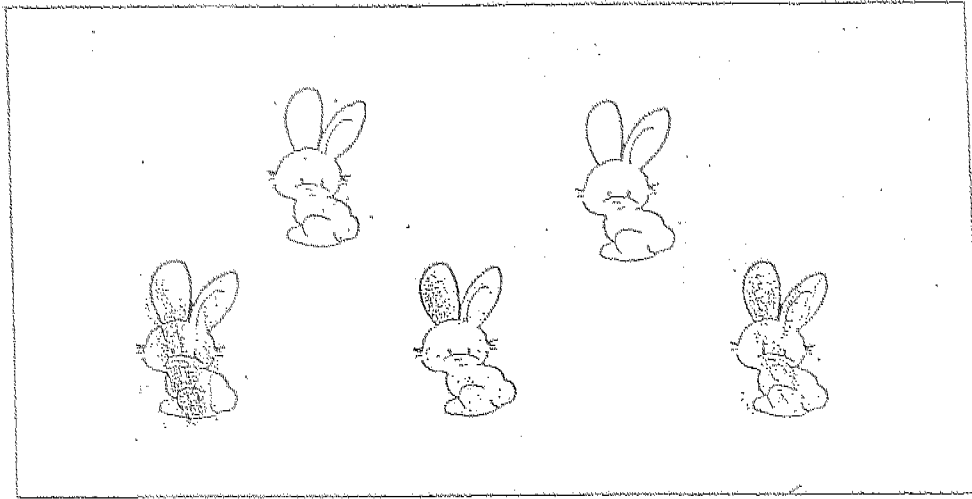
15. Use the numbers and signs to write a subtraction sentence.

| 1 , 9 , 8 , — , = |

Answer:_____

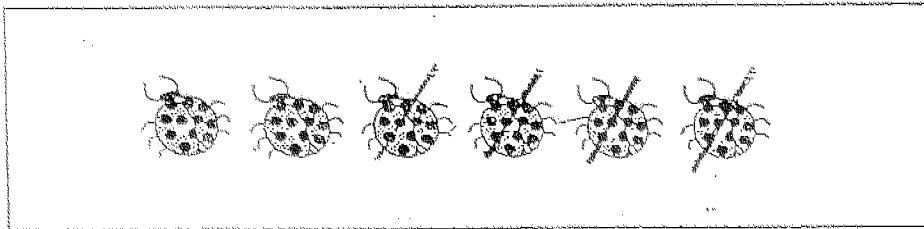16. There are 5 rabbits. Two are given away.
    Colour the number of rabbits left.

17. Write the subtraction sentence.

7

18. Write the addition sentence.
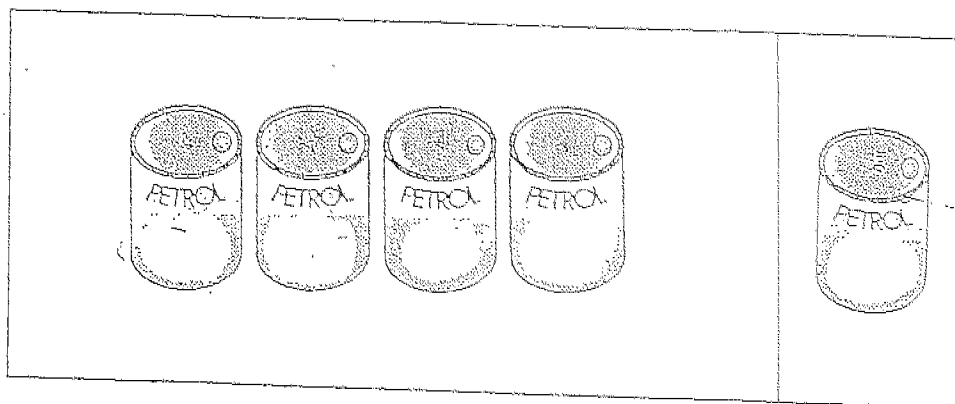

▢ ◯ ▢ - ▢

19. John has 5 fishes. His mother gives him another 2. Colour the total number of fish he has now.
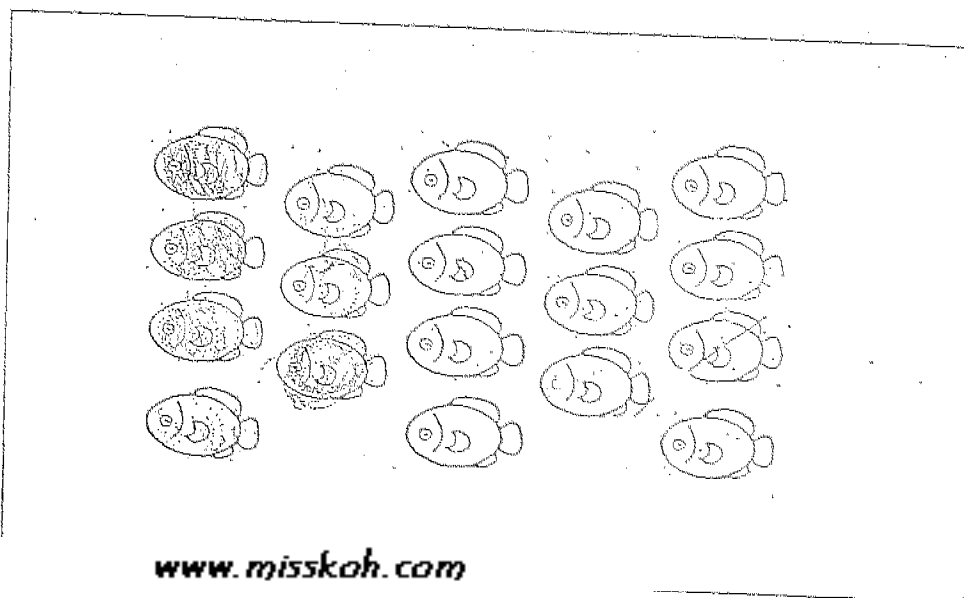
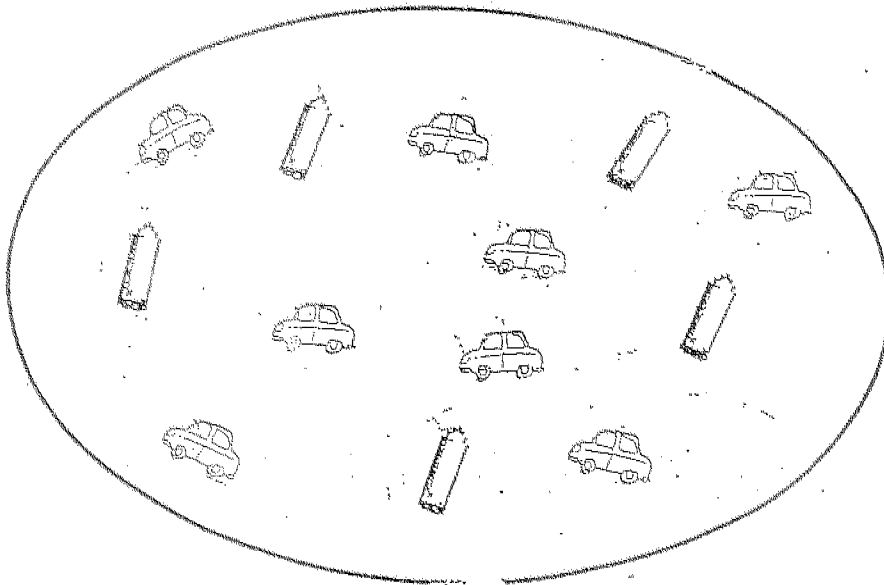Complete the number sentences for questions 20 to 24.

20. 3 + 4 = ☐

21. 9 – 5 = ☐

22. 2 + 8 = ☐

23. 6 – 1 = ☐

24. ☐ – 6 = 2

25.

There are _____ (more) cars than pencils.
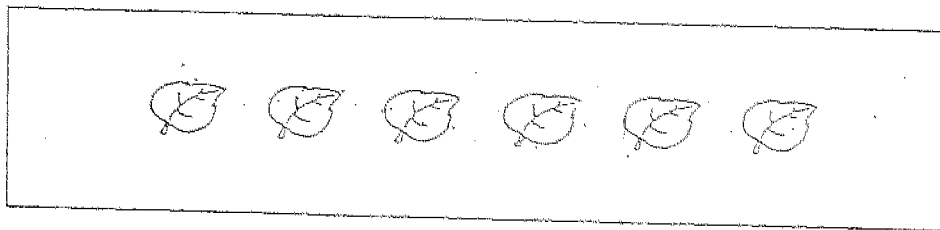
9

26. <u>Colour the</u> th tree.
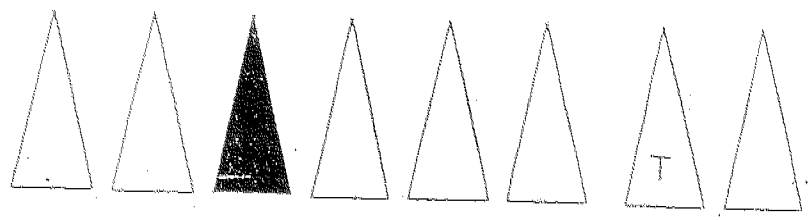
1st

27. Circle the 3rd leaf from the right.

28. Gail is standing in a queue. She is 3rd from the right and 5th from the left .How many children are there in the queue altogether?

There are _____ children in the queue.

29.

The black triangle is the third from the left.
So triangle T is the _____ from the left.

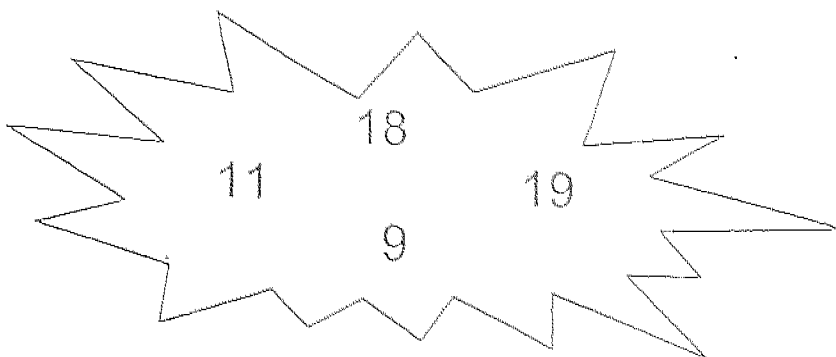Complete the number sentences for questions 30 to 32.

30. ☐ more than 16 is 20.

31. 6 less than 13 is ☐.

32. ☐ is between 17 and 19.

11

33. Arrange the numbers from the smallest to the greatest.

```
      18
11          19
     9
```

_____ , _____ , _____ , _____ , _____
smallest

34. **Circle** the **biggest** and **smallest** numbers.

| eleven | twelve | twenty | fifteen |

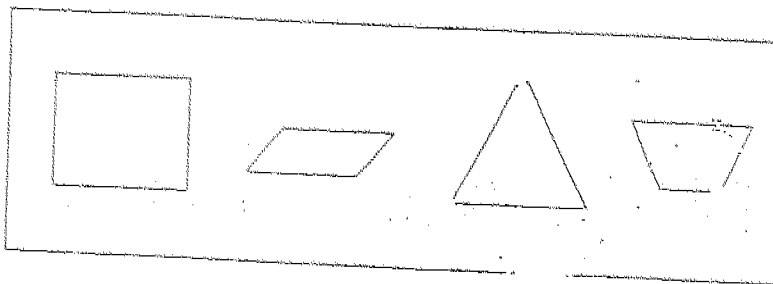35. Circle 2 numbers that are more than 9 but less than 12.

1	②2	3	4	⑤5	6	⑦7	8	9	⑩10
⑪11	12	⑬13	14	15	16	17	⑱18	19	20

36. Fill in the correct **number** and **sign** below to complete the number sentence.

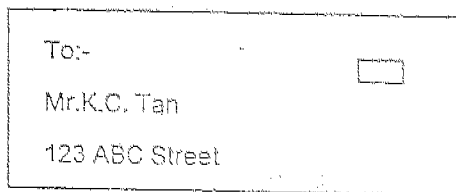| 19	◯	☐	-	7

37. Colour the shape that **does not** belong to the set.

13

38. Colour the correct shape in the box on the right to complete the pattern.

The envelope has the shape of a ___ ___

39.

To:-
Mr.K.C. Tan
123 ABC Street
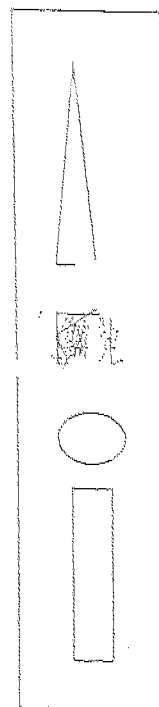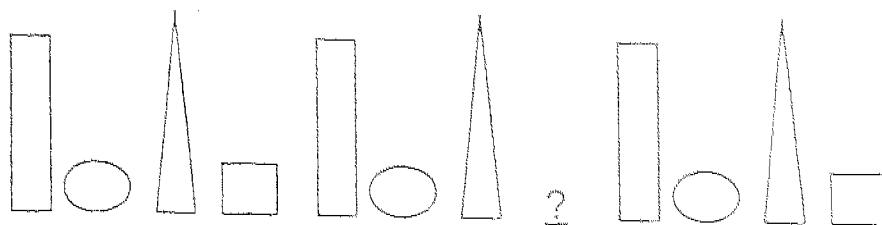
envelope

The <u>envelope</u> has the shape of a ___ ___

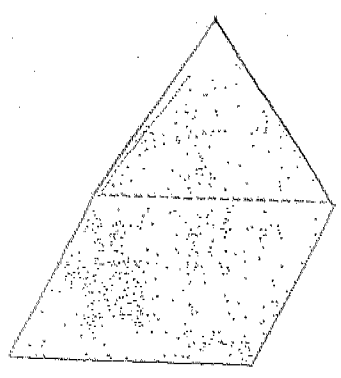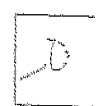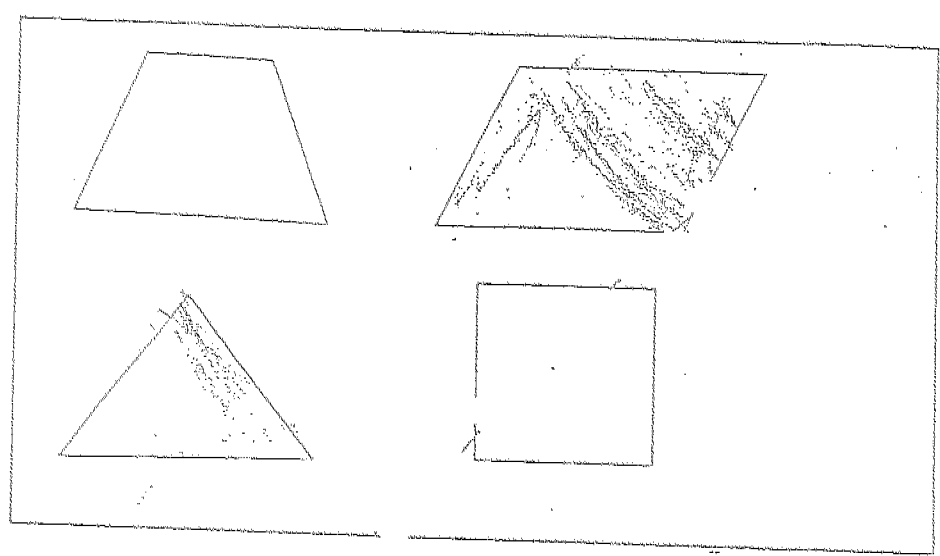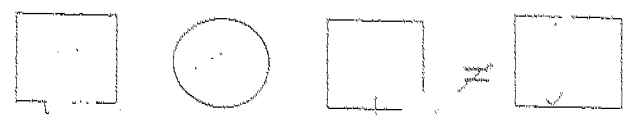40. Colour the <u>2</u> shapes that can be used to form Figure A.

Figure A

15

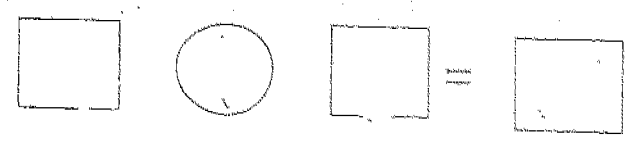Do not write in this space

Section B: 5 x 4 marks
Read the story sums carefully and fill in the blanks

41   Mary has 10 stickers. She gave away 4
      stickers. How many stickers does she have
      left?

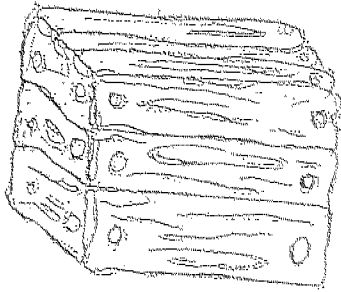$$\square \quad \bigcirc \quad \square \quad = \quad \square$$

She has _____ stickers left.

42.   John sold 5 balloons. Bala sold 3 more
      balloons than John. How many balloons
      did Bala sell?
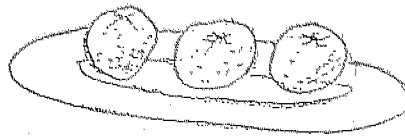
$$\square \quad \bigcirc \quad \square \quad = \quad \square$$
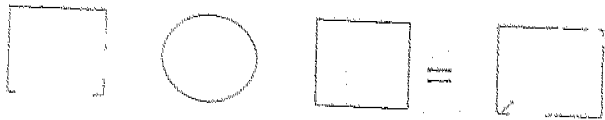
Bala sold _____ balloons.

16

43. There are 18 oranges altogether. 3 of the oranges are placed on a plate. The rest are kept in a box. How many oranges are there in the box?

box

plate

☐ ○ ☐ = ☐

There are ____ ____ oranges in the box.

17

44. David sold 14 funfair tickets. He sold 2 funfair tickets fewer than Mary. How many funfair tickets did Mary sell?

Mary sold _____ funfair tickets.
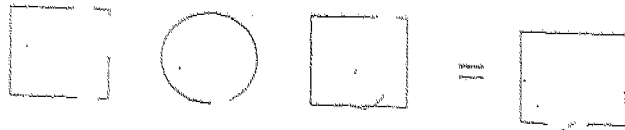
45. There are 8 girls and 6 boys in an Art class.

a) How many children are there altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
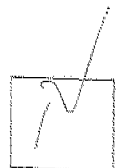
There are _____ children altogether.

b) How many more girls than boys are there in the Art class?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
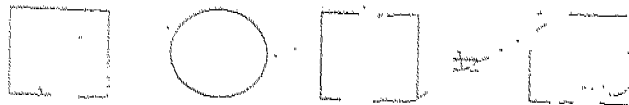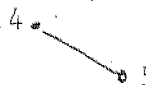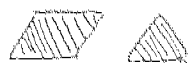
There are _____ more girls than boys in the Art class.

End of paper

19

CHIJ ST NICHOLAS GIRLS SCHOOL
FIRST SEMESTRAL - 2004
PRIMARY 1 - MAthematics

1) five

2) eight

3) Tick 8 ice-cream

4) 5   2

5) 2   8

6) Draw 3 hearts

   7

7) 10 - 2

8) 2

9) Ring 5   3

10) 2   6

11) 4 —— 5

12)   7

    6

13)   3   4
    6
       8
    3   4

14)

15) 9 - 8 = 1

16) Colour 3 rabbits

17) 6 - 4 = 2

18) 4 + 1 = 5

19) Colour 7 fishes

20) 7

21) 4

22) 10

23) 5

24) 8

25) 3

26)

27)

28) 7

29) 7th

30) 4

31) 7

32) 18

33) 9   11   18   19

34) eleven   twenty

35) 10

    11

36) 19 - 12 = 7

37)

38)

39) retangle

40)

41) 10 - 4 = 6   6 stickers

42) 5 + 3 = 8   8 balloons

43) 18 - 3 = 15 15 oranges

44) 14 + 2 = 16   16 funfair
                      tickets