Pei Hwa Presbyterian Primary School
Second Semestral Assessment – 2008
Mathematics
Primary 1
(Time: 1 hour 30 min)

Section	/ 20
Section	/ 60
Section	/ 20
Total	/100

Name: _____   Class: _____

Date : _____   Parent's Signature: _____

Section A : (10 x 2 = 20 marks) Multiple Choice Questions
Choose the correct answer and write its number(1,2,3 or 4) in the brackets
provided.

1)   8 , 7 , _____ , 5

What is the missing number in the blank?

(1) 15

(2) 9

(3) 6

(4) 4   (   )

2)   6 + ____ = 8

(1) 1

(2) 2

(3) 3

(4) 14   .(   )

3) 1 more than 32 is _____.

    (1) 30

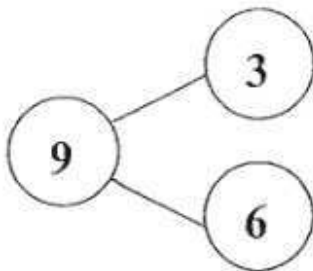   (2) 31

    (3) 33

    (4) 34   (   )

4) $45 - 4 =$ ____

    (1) 5

    (2) 41

    (3) 42

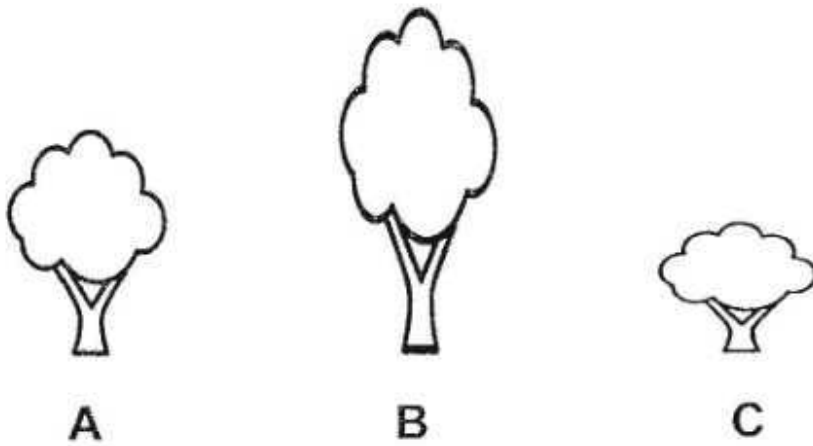   (4) 49   (   )

5)

Write a **subtraction** sentence using the above number bond.

    (1) $3 + 6 = 9$

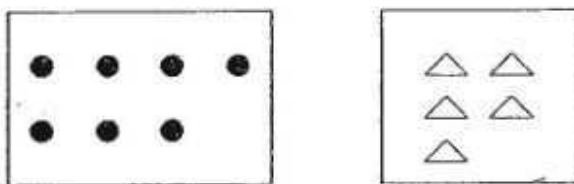   (2) $6 - 3 = 3$

    (3) $9 + 3 = 12$

    (4) $9 - 6 = 3$ (   )

6)

A   B   C

Which of the following sentence about the trees above is **correct**?

(1) Tree A is taller than Tree B but shorter than Tree C.

(2) Tree A is shorter than Tree B but taller than Tree C.

(3) Tree B is shorter than Tree A but taller than Tree C.

(4) Tree C is taller than Tree A but shorter than Tree B.   (   )

7)

The number of dots is _____ the number of triangles.

(1) 1 more than

(2) 2 more than

(3) the same as

(4) less than   (   )

8) 7 tens 6 ones + 1 ten 2 ones = _____

    (1) 64

    (2) 68

    (3) 88

    (4) 89   (   )

9) Arrange these numbers from the greatest to the smallest.

14 , 3 , 17 , 11 , 9

    (1) 3 , 11 , 9 , 14 , 17
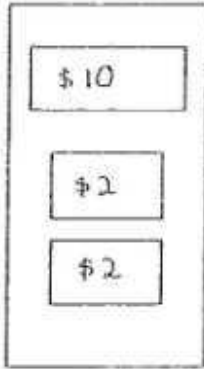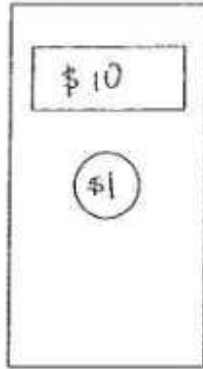
    (2) 3 , 9 , 11 , 14 , 17

    (3) 17 , 11 , 14 , 3 , 9
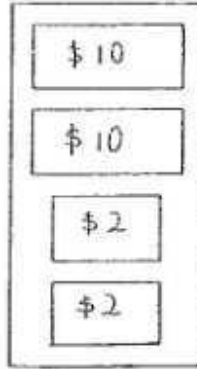
    (4) 17 , 14 , 11 , 9 , 3   (   )

10) Set A   Set B   Set C   Set D

Set A	Set B	Set C	Set D
$10	$10	$10	$10
$2	$1	$10	$2
$2		$2	$1
		$2	
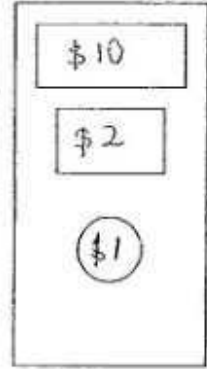
Set _____ has the **greatest** amount of money.

(1) A

(2) B

(3) C

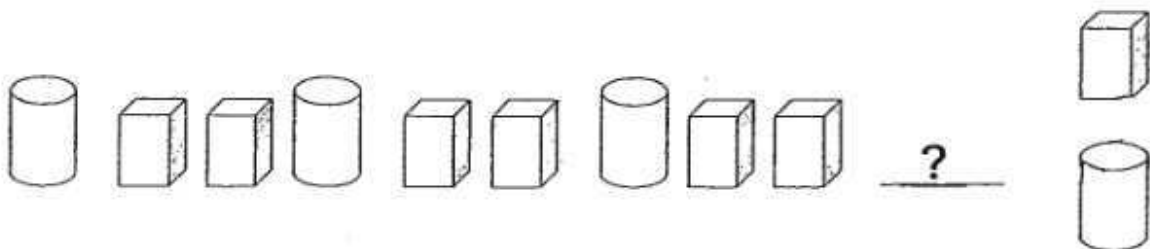(4) D   (   )

5

11)   3 and _____ make 7.

12)   **Circle** the correct word.

   18 is (greater / smaller) than 15.

13)   Fill in the missing numbers in the blanks below.

   11 , _____ , _____ , 17 , 19

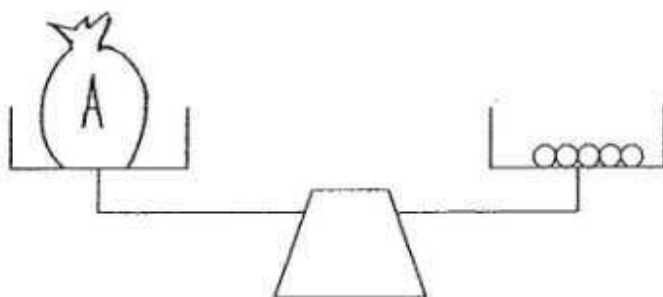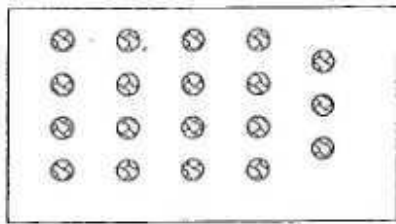14)   **Circle** the solid that comes next in this pattern.

15) Take ☐ as 1 unit.
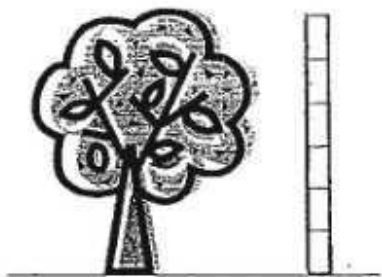
The height of the tree is about _____ units.

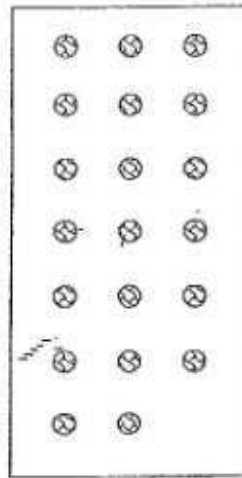16) Use ○ as 1 unit.

The mass of bag A is _____ units.

17)

Set A

Set B

Circle the correct word.

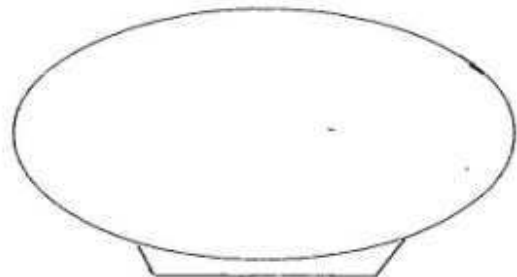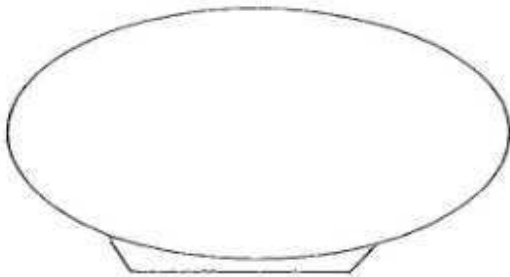Set A has (more / fewer) marbles than set B.
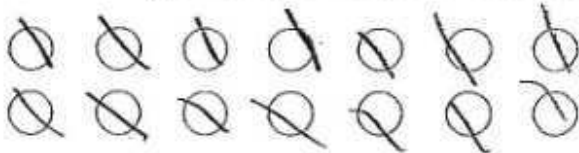
18) Write in words.

43 _____

19) 52 + 7 = _____
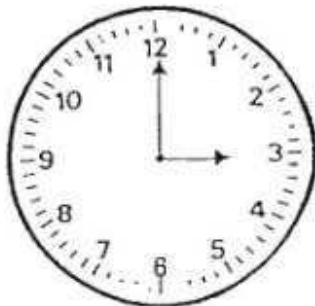
20)

☆☆ ☆☆ ☆☆ ☆☆

4 twos = _____

21) Draw an equal number of circles on each of the 2 plates.

22) What is the time shown below?

The time shown on the clock face above is _____.
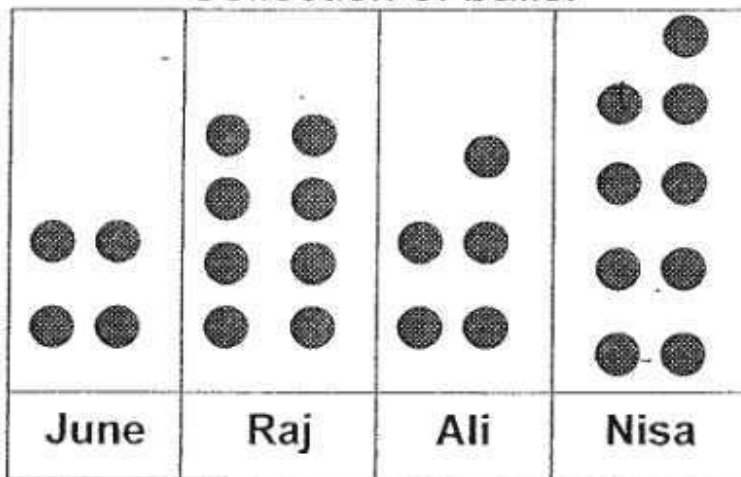
23)

(10¢) (10¢)

(20¢) (20¢)
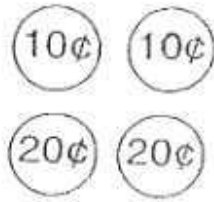
The amount of money shown above is _____.

The graph below shows the number of balls collected by 4 children.
Study it carefully and answer questions 24 and 25.
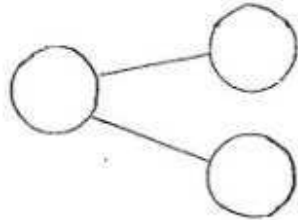
Collection of balls.

| June | Raj | Ali | Nisa |

Each ● stands for 1 ball.
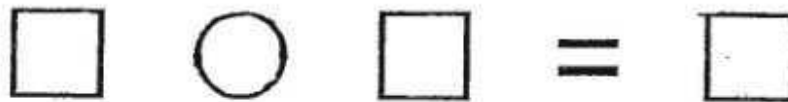
24) Raj has _____ balls.

25) Ali has _____ fewer balls than Nisa.

26) Use these 3 numbers to make a number bond.

3 , 8 , 5

27) Look at the picture and write an addition sentence for it.

□ ○ □ = □

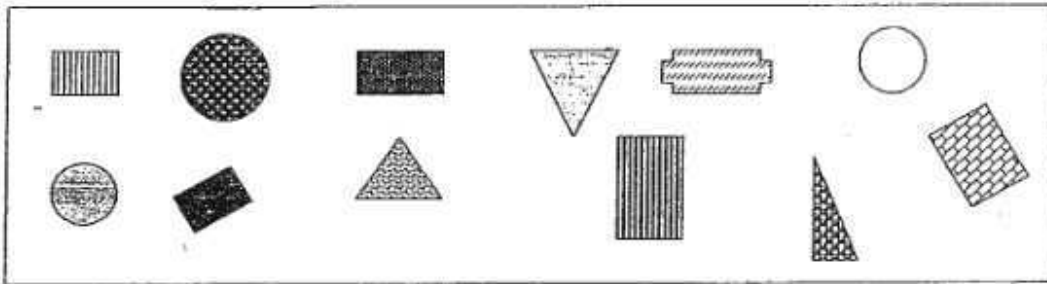28) Write the missing number in the blank.
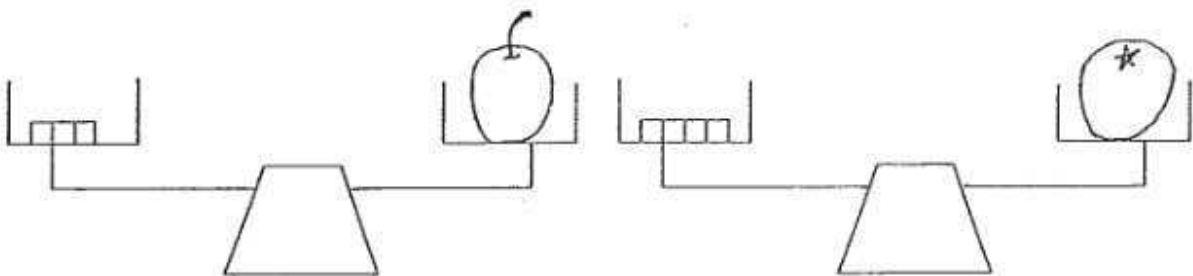
_____ - 5 = 2

29) **Circle** the 3rd object from the right.

📖 ☎ ✏ ✂ 👓 🔔
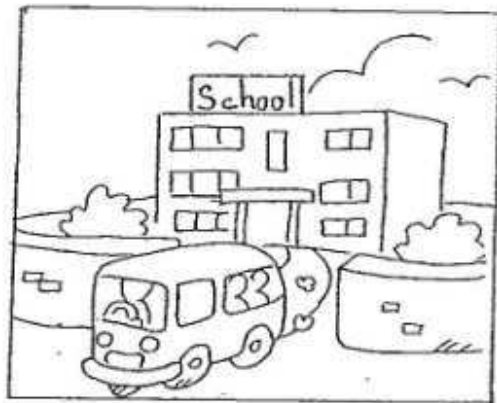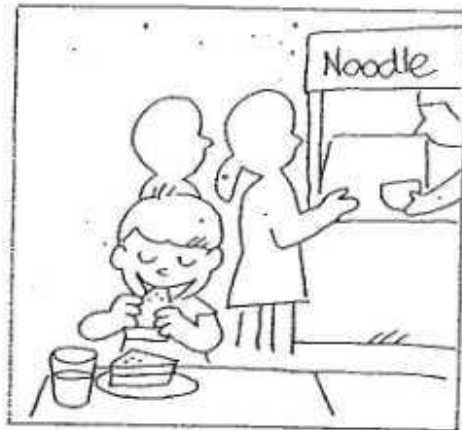
30) There are _____ more rectangles than triangles.

31)

Take ☐ as 1 unit.

The apple is _____ unit(s) lighter than the orange.

32) _____ is 1Ø more than 6 tens 4 ones.

33) Match the correct clock face to the correct box.

34) **Circle** the sets that show the <u>same</u> number.
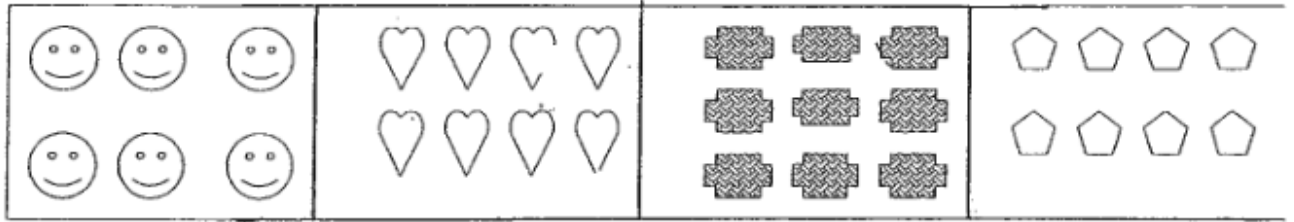
35) I have 2 apples.

I have 6 more oranges than apples.

How many fruits do I have altogether?

Answer : _____

36) Tom has 20 marks for spelling.

Ming has 5 marks less than Tom for spelling.

Sue has 4 marks for spelling.

How many marks do <u>Ming</u> and <u>Sue</u> score altogether?

Answer : _____

37) _____ is 2 less than 10.

38) 84 = 7 tens _____ ones

39) Fill in the missing number.

$$
\begin{array}{r}
4\ 7 \\
+\ 3\ \square \\
\hline
8\ 5
\end{array}
$$

40) At a playground, there are **more** bicycles than tricycles.
Tom counted 12 wheels in all the bicycles and tricycles.
How many bicycles and tricycles are there at the playground?
(A bicycle has 2 wheels and a tricycle has 3 wheels.)

Answer : _____ bicycles _____ tricycles

41) There are 42 oranges in a box.

Mrs Tan sold 18 oranges.

How many oranges are left?

Working

□ ○ □ = □

There are _____ oranges left.

42) Look at the picture and write a **multiplication sentence**.

□ ○ □ = □

16

43) John gives away 4 sweets.

He has 7 sweets left.

How many sweets does he have **at first**?

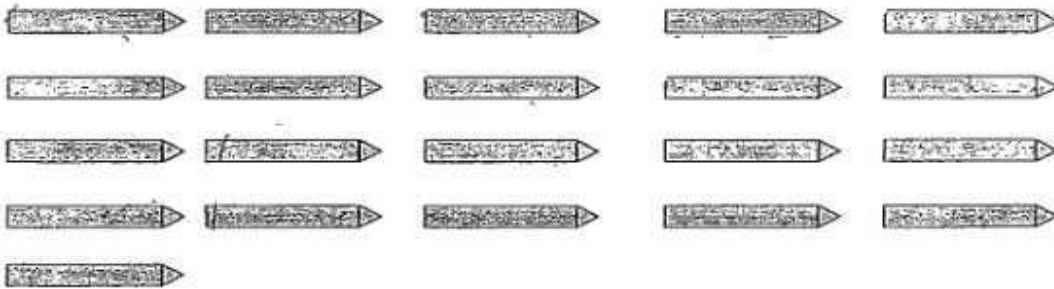$$\square \quad \bigcirc \quad \square \quad = \quad \square$$
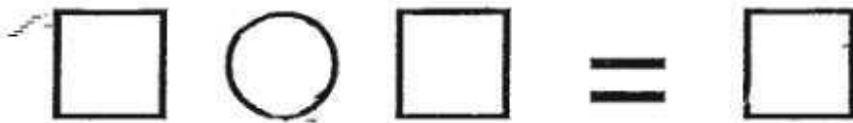
He has _____ sweets at first.

44) Mrs Lee has 21 pencils.

She gives them equally to her 3 children.

Circle the pencils into 3 groups.

Each child gets _____ pencils.

45) Mum bought some meat for $6.

She gives the cashier $10.

How much is her change?

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

Her change is $_____ .

--------------------------------End of Paper--------------------------------

☺ Have you checked your work?

ANSWER SHEET

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	2	3	2	4	2	2	3	4	3

11)4   12)greater   13)13,15   14)   15)6   16)5

17)fewer   18)forty-three   19)59   20)8

21)   22)3 o'clock   23)60 cent

24)8   25)4   26)   27)4+5=9   28)7

29)scissor   30)2

31)1   32)74

33)   34)   35)10

36)19   37)8   38)14   39)8   40)3 bicycles 2 tricycles

41)42-18=24
   There are 24 oranges left.

42)4x5=20

43)7+4=11
   He had 11 sweets at first.

44)21÷3=7
   Each child gets 7 pencils.

45)10-6=4
   Her change is $4.