Name: _____ (   )   Date : _____
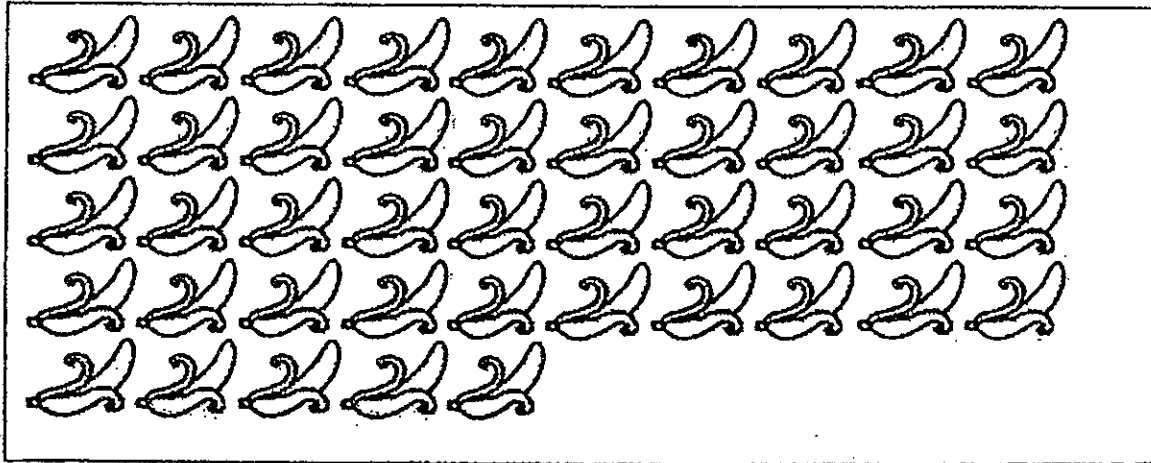
Class : Integrity (   )   Parent's Signature : _____

<u>Section A (20 questions x 2 marks)</u>
<u>Answer all the questions by filling in the blanks or boxes provided and show all workings.</u>

1)   Count the number of bananas in the box below.

Write the number of bananas in numeral and in **words**.

In numeral:

In words:

2) [   ] and 9 make 79.

1

3) Cross out (X) the box with the **greatest** answer.

| 8 tens | 39 + 39 | 81 ones | 90 - 39 |

4) Study the number pattern below carefully. What is the missing number in the box?

53, 43, | ? | , 23, 13

5) 42 is 2 more than | ? | .
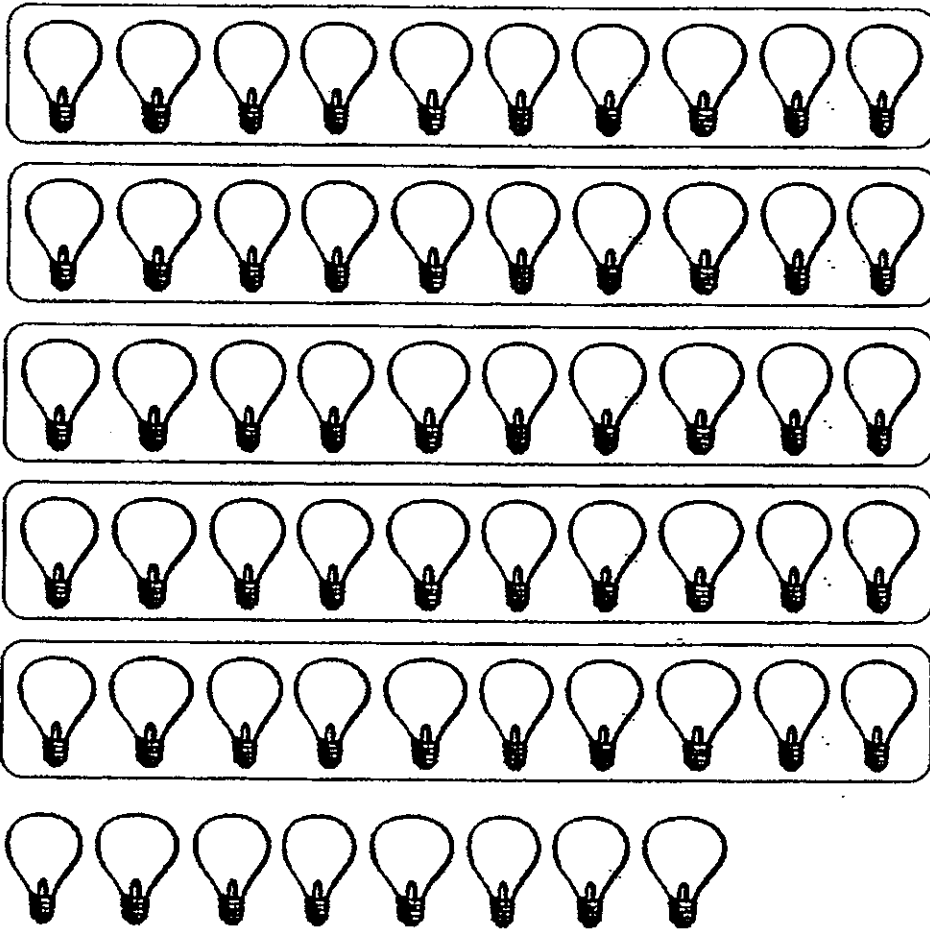
6) Colour the two numbers that add up to 73.

| 55 | 38 | 45 | 27 | 35 |

7) Arrange the numbers from the smallest to the greatest.

| 87 | 56 | 78 | 65 |

———— , ———— , ———— , ————
smallest

2

8) Count the bulbs in tens and ones and fill in the missing numbers.

[ ] tens [ ] ones = [ ]
(numeral)

9)   6 8
    +   2 9
    _____

    _____

3

10)
$$\begin{array}{r} 8\,0 \\ -\ 3\,6 \\ \hline \\ \hline \end{array}$$

11) There are 3 numbers on the cards.

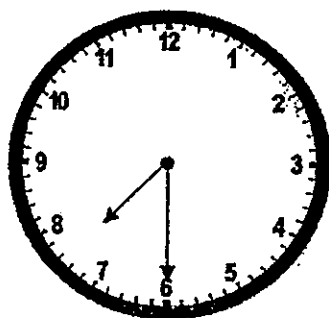Use any __two__ cards to form the **greatest 2-digit number**.
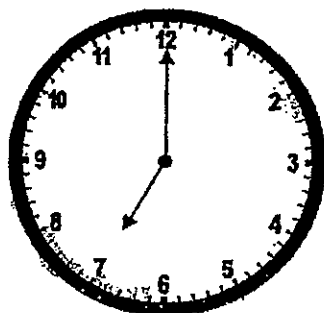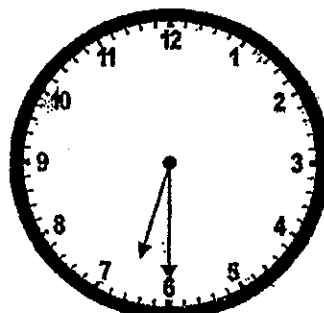
Each card can only be used once.

| 5 | | 9 | | 4 |

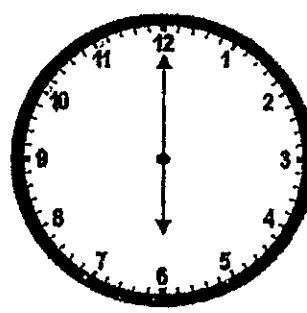[   ]

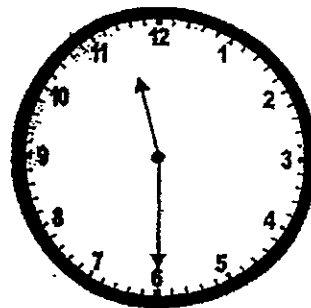12) Match the clock to the correct time.

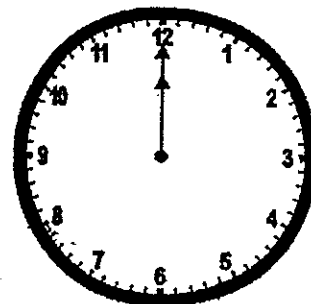| 7 o'clock | | half past 6 | | half past 7 | | 6 o'clock |

Look at the pictures and write the correct times using 'half past' or 'o'clock' for Questions 13 and 14.

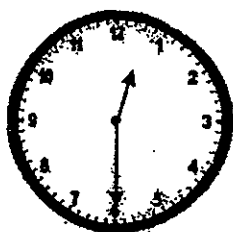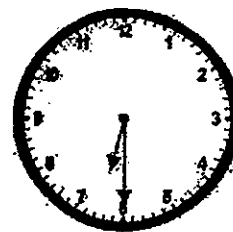13) Jane has her lunch at [   ]

14) She leaves for school at [   ]

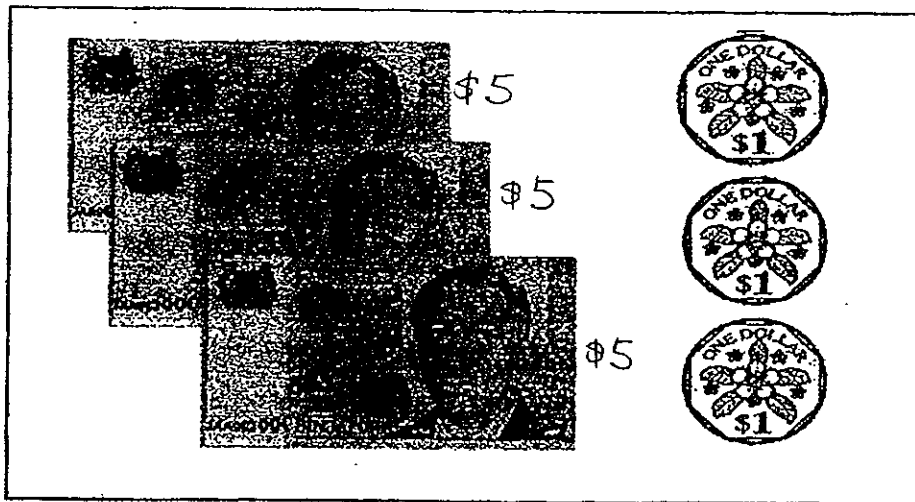15) Dennis has his lunch at half past 1 in the afternoon every day.

Which one of the following clocks shows the correct time?

Tick the correct box.

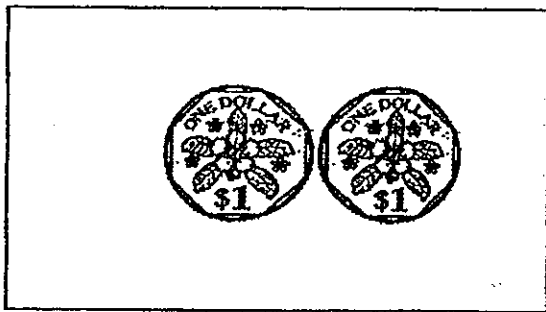16) Livia paid for a new bag using the money shown below.

$5 $5 $5 $1 $1 $1

The cost of the new bag is $ [ ] .

17) Tick (✓) the number of 20-cent coins in Box B that is needed to exchange with the same amount of money shown in Box A.

Box A
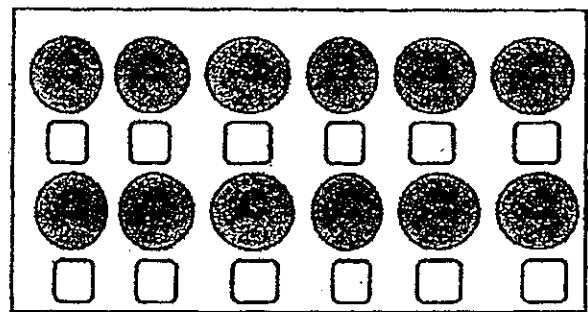
Box B

18) Peter has 20 cents. His father gives him 55 cents.
Colour the **exact amount** of money that Peter has altogether.

50 ¢   20 ¢   5¢   5¢   5¢

10¢   10¢   10¢

19) Kelvin wants to buy an eraser that costs 90 cents.
He uses 5 coins.
Shade the **5 coins** that Kelvin uses to buy the eraser.

50 ¢   20 ¢   5¢   5¢   5¢

10¢   10¢   10¢

Eraser 90¢

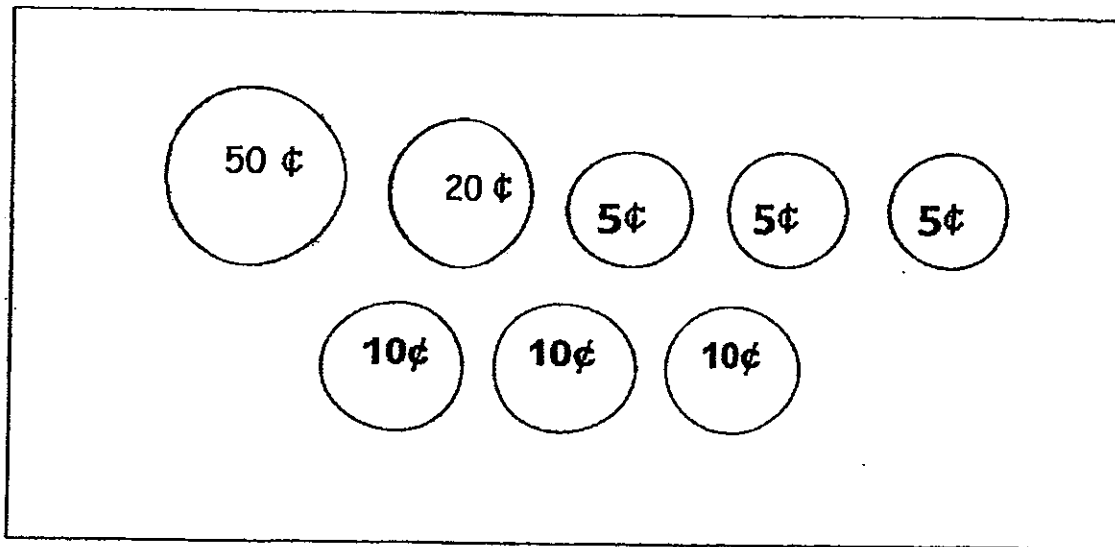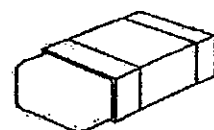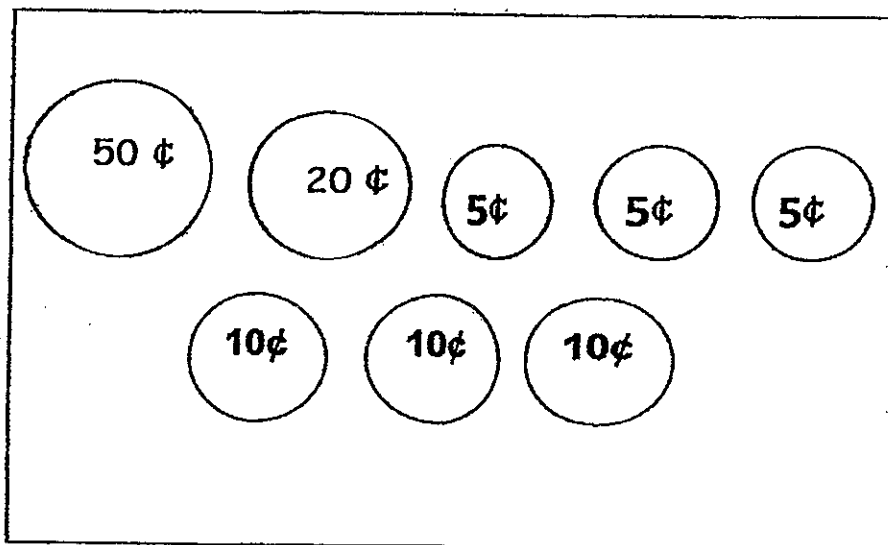20) Mrs Raja bought the bag shown below.
    She gave the cashier some money and received $27 change.
    How much did she give the cashier?

Bag $23

She gave the cashier $ [   ]

Solve each of the following problem sums.

Show all the workings and statements clearly.

21) There are 11 boys in the music studio.

    There are 8 more girls than boys in the studio.

    How many girls are there in the studio?

    [ ] ◯ [ ] = [ ]

    There are _____ girls in the studio.

Working

22) Some pupils were playing in the field at first.

Later, 8 pupils came to join them.

At the end, there were 17 pupils in the field altogether.

How many pupils were there in the field at first?

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

There were _____ pupils in the field at first.

23) Tim had some marbles.

He gave 8 marbles to Joe and 7 marbles to Ahmad.

How many marbles did Tim give away in all?

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

Tim gave away _____ marbles in all.

24) Darren had $20.

He had $2 left after paying for the pizza.

How much did the pizza cost?

$ [ ] ◯ $ [ ] = $ [ ]

The pizza cost $_____

25) Janet has $ 50. She wants to buy two items.

Which two items can she buy with exactly $50?

Blouse	Books	Teddy Bear	Birthday Present
$26	$16	$24	$35

$ [ ] ◯ $ [ ] = $ [ ]

She can buy _____and_____

End of the Paper

EXAM PAPER 2013
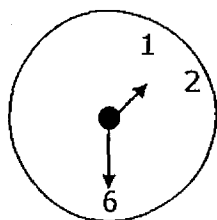SCHOOL : PEI HWA PRESBYTERIAN PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMMATICS
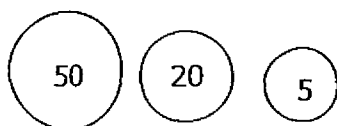
TERM : SA 2 — REVIEW TEST (2013)

1. 45, forty-five
2. 70
3. 81 ones
4. 33
5. 40
6. 38, 35
7. 56, 65, 78, 87
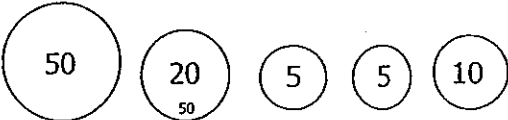8. 5 tens 8 ones = 58
9. 97
10. 44
11. 95
12.
13. Half past 11
14. 12 o'clock
15.
16. 18
17. 10
18.

19.
$$\left(\begin{array}{c}50\end{array}\right)\left(\begin{array}{c}20\\ \tiny{50}\end{array}\right)\left(\begin{array}{c}5\end{array}\right)\left(\begin{array}{c}5\end{array}\right)\left(\begin{array}{c}10\end{array}\right)$$

20. $27 + $23 = $50

21. 11 + 8 = 19

22. 17 − 8 = 9

23. 8 + 7 = 15

24. 20 − 2 = 18

25. 26 + 24 = 50
    Blouse, teddy bear