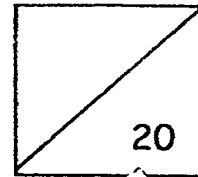# PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ (   )

Class : Primary 2 _____

Date : 2 March 2015

20

Section A: (6 x 1 mark = 6 marks)

Read the questions carefully. Write your answer in the boxes provided.

1. Write 912 in words.

2. $600 + \boxed{} + 3 = 683$
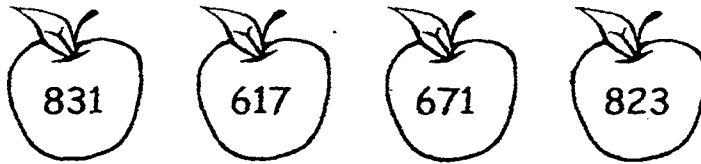
3.
```
    4   3   6
+   2   9   8
_____

_____
```

4.
```
    5   0   0
-   1   4   2
_____

_____
```

5. Arrange these numbers in order.

Begin with the smallest.

(831) (617) (671) (823)

smallest

6.

```
    8   0   9
-  [   ]  5   2
_____
    4   5  [   ]
_____
```

Section B: (4 x 2 marks = 8 marks)
Read the questions carefully. Write your answer in the boxes provided.
Show **all** your **working** clearly as marks will be awarded for your
working.

7.

87	92	97	102		112		122

2
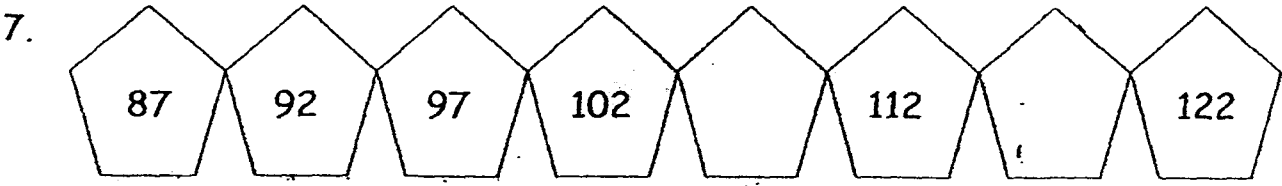
8.   100 more than 387 is [   ]

Use these three cards to answer questions 9a and 9b.

[2]   [7]   [0]

9.   a)   Arrange all the cards to form a 3-digit odd number.

[   ] is a 3-digit odd number.

      b)   Arrange all the cards to form the greatest 3-digit even

number.

[   ] is the greatest 3-digit even number.

10.   The difference between the second and fourth numbers

below is [   ]

      419   73   126   529   132

      [5th]

Section C: (2 x 3 marks = 6 marks)

Read each question carefully and show your working clearly. Marks will only be awarded for **correct equations, algorithms** and **answers in the word statements.**

11.   There are 568 people in the cinema.

      391 of them are men.

      a) How many women are there?

      There are ⬚ women.

      b) How many more men than women are there in the cinema?

There are ⬚ more men than women in the cinema.

12. Miss Goh sold 351 cupcakes on Monday.

She sold 56 more cupcakes on Monday than on Friday.

a) How many cupcakes did Miss Goh sell on Friday?

Miss Goh sold ☐ cupcakes on Friday.

b) How many cupcakes did Miss Goh sell on both days?

Miss Goh sold ☐ cupcakes on both days.

End of Paper

Have you checked your work?

5

EXAM PAPER 2015
LEVEL   : PRIMARY 2
SCHOOL : PAYA LEBAR METHODIST GIRLS (Primary)
SUBJECT : MATH
TERM   : TOPICAL TEST ON 2nd march 2015

Q1. nine hundred and twelve

Q2. $600 + \boxed{80} + 3 = 683$

Q3. 734

Q4. 358

Q5. smallest → 617 , 671 , 831 , 823

Q6. 457

Q7. all plus 5→ **107 , 117**

Q8. 487

Q9a. 207, is a 3 digit odd number
Q9b. 720, is the greatest 3 – digit odd number

Q10. 456 → $529 – 73 = 456$

Q11a. 177 women →$568 – 391 = 177$
Q11b. 214 →$591 – 177 = 214$

Q12a. 295 →$351-56 = 295$
Q12b. 646 →$351 + 295 = 646$

THE END