



Rosyth School
First Assessment
Mathematics
Primary 2

Total 

Name: _____

Class: **Pr 2-** _____ Register No. _____

Duration: **50 minutes**

Date: **3rd March 2010**

Parent's Signature: _____

Instructions to Pupils:

1. Do not open this booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 3 parts, Sections A, B and C.
4. ANSWER ALL THE QUESTIONS.
5. Check all answers carefully.

	Maximum	Marks Obtained
Section A	10	
Section B	14	
Section C	6	
Total	30	

* This paper consists of 6 pages altogether.

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SECTION A - (5 x 2 marks)

There are 5 questions in this section.

Read the questions carefully. Choose the correct answer.

Write its number 1, 2, 3 or 4 in the brackets provided.

1) In 468, the value of the digit 6 is .

(1) 6

(2) 60

(3) 66

(4) 600

()

2) $925 =$ hundreds + 2 tens + 5 ones

(1) 9

(2) 90

(3) 99

(4) 900

()

3) 3 hundreds 9 tens 5 ones is the same as

(1) 3 hundreds 95 tens

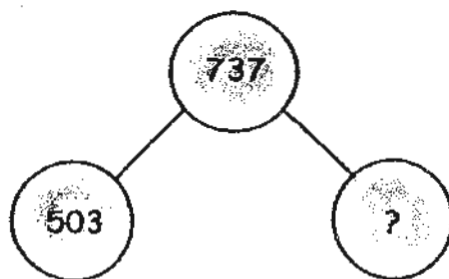
(2) 3 tens 95 ones

(3) 39 tens 5 ones

(4) 39 hundreds 5 ones

()

4) The number missing in the number bond below is



(1) 233

(2) 234

(3) 244

(4) 334

()

5) $431 - \text{☀} = 321$

What can ☀ be?

(1) 100

(2) 110

(3) 152

(4) 752

()

SECTION B - (7 x 2 marks)

There are 7 questions in this section.

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

6) Write the following in numerals.

(a) four hundred and thirteen

(b) eight hundred and twenty-six

7) Fill in the box with the correct number.

(a) 1 hundred 2 tens 8 ones

(b) 5 hundreds 9 tens 9 ones

8) Complete the number pattern.

(a)      

(b)      

9) Shade the with the greatest value.

~~$988 - 342$~~

$123 + 456$

$719 - 405$

10) Arrange these numbers in ascending order.

235 542 623 357 815

greatest

11) Solve the following sums.

(a)
$$\begin{array}{r} 382 \\ + 498 \\ \hline \end{array}$$

(b)
$$\begin{array}{r} 900 \\ - 382 \\ \hline \end{array}$$

12) Use the digits below to form:



(a) the greatest two-digit number

(b) the smallest three-digit number

SECTION C - (2 × 3 marks)

There are 2 questions in this section.

Read the questions carefully. Show all your workings clearly.

Write your number sentence and answer statement on the lines provided.

13) Peter had 891 books.

He gave 550 books to his sister and 104 books to his brother.

(a) How many books did Peter give away?

Working

(b) - How many books had he left?

14) Amanda folded 250 paper hearts.
She folded 271 paper hearts fewer than Jane.

(a) How many paper hearts did Jane fold?

Working

(b) How many paper hearts did Amanda and Jane
fold altogether?



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Section A

1) 2

2) 1

3) 3

4) 2

5) 2

Section B

6a) 413

b) 826

7a) 128

b) 599

8) 55, 25, 5

b) 990, 1000

9) 988, 342

10) 235, 357, 542, 623, 815

$$11a) 880$$

$$b) 518$$

$$12a) 75$$

$$b) 507$$

Section C

$$13a) 550 + 104 = 654$$

$$b) 891 - 654 = 237$$

$$14a) 250 + 271 = 521$$

$$b) 521 + 250 = 771$$