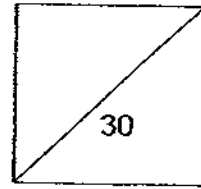


Rosyth School  
Mathematics – Primary 2  
Topical Test 1



Name : \_\_\_\_\_ ( )

Class: Pr 2 \_\_\_\_\_

Duration: 50 minutes

Date: 11 March 2009

Parent's Signature: \_\_\_\_\_

Section A (5 x 2 marks)

Read the following questions carefully. Choose the correct answer and write its number 1,2,3 or 4 in the brackets provided.

1. In the number 589, the digit 8 stands for \_\_\_\_\_  
(1) 8 (2) 80  
(3) 89 (4) 800 ( )
2. 6 hundreds + 4 tens = \_\_\_\_\_  
(1) 10 (2) 64  
(3) 604 (4) 640 ( )
3. How many tens are there in 751?  
(1) 7 (2) 70  
(3) 75 (4) 750 ( )
4. Find the sum of 406 and 32.  
(1) 434 (2) 438  
(3) 708 (4) 726 ( )
5.  $745 =$  \_\_\_\_\_ tens + 15 ones  
(1) 15 (2) 30  
(3) 60 (4) 73 ( )

**Section B (7 x 2 marks)**

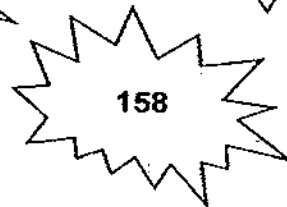
Read the following questions carefully. Write the correct answers in the spaces provided.

6. Write the following in numbers.

a) Three hundred and twelve

b) 9 hundreds and 4 ones

7. Arrange these numbers in order.  
Begin with the **greatest**.



·  ·  ·  ·

*greatest*

8. Complete the number pattern.

782    792       812       832    842

Fill in the missing numbers in the boxes provided.

9.

$$\begin{array}{r} \phantom{+} 2 \phantom{0} \phantom{\square} \\ + 5 \phantom{\square} 4 \\ \hline 7 \phantom{9} 3 \end{array}$$

10. Colour the box with the **smallest** value.

$$351 - 141$$

$$121 - 79$$

$$236 - 89$$

11. Use the following numbers below to answer questions (a) and (b).

3

4

0

a) Form a 3-digit number that is **smaller than** 320.

b) Form the **greatest** 3-digit number.

12. I am thinking of a 3-digit number.  
The hundreds digit is 4 more than the tens digit.  
The ones digit is the difference between the hundreds digit and the tens digit.  
The tens digit is 5.  
What is the number I am thinking of?

Section C (2 x 3 marks)

Read the following questions carefully. Show your working and write your number and answer statements clearly.

13. Ali had 365 stickers.  
Jenny had 42 stickers less than Ali.  
a) How many stickers did Jenny have?

Working

- b) How many stickers did they have altogether?

14. Raja gave 155 marbles to Jane and 45 marbles to Yong Shen.  
He had 197 marbles left.

a) How many more marbles did he give to Jane than Yong Shen?

Working

b) How many marbles did Raja have at first?



End of Paper

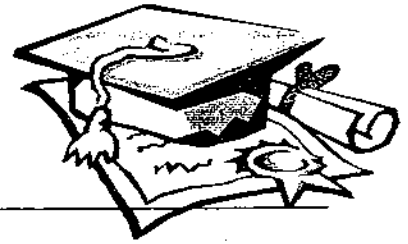


# ANSWER SHEET

**EXAM PAPER 2009**

**SCHOOL : ROSYTH PRIMARY  
SUBJECT : PRIMARY 2 MATHEMATICS**

**TERM : CA1**



Q1	Q2	Q3	Q4	Q5
2	4	3	2	4

6)a)312 b)904 7)851,815,581,518,158 8)802,822 9)209+584=793

10)121-79 11)a)304 b)430 12)954

13)a)365-42=323  
Jenny have 323 stickers.

b)365+323=688  
They have 688 stickers altogether.

14)a)155-45=110  
Raja gave 110 more marbles to Jane than Yong Shen.

b)155+45+197=397  
He had 397 marbles at first.