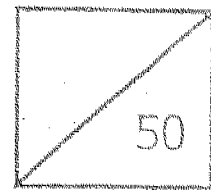CA1

Rosyth School
First Continual Assessment for Primary 3
Mathematics

Total [/] 50

Name: _____

Class: Pr 3-_____   Register No. _____   Duration: 1h 15 min

Date: 3rd March '04   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.

	Maximum	Marks Obtained
Section A	20	
Section B	18	
Section C	12	
Total	50	

* This paper consists of ____ ____ pages altogether.

Question 1 to 10 carry 2 marks each.
Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. The numeral value for eight thousand and twenty is _____
   (1) 8 002
   (2) 8 020
   (3) 8 200
   (4) 8 220   (   )

2. What is the sum of 140 and 155?
   (1) 195
   (2) 259
   (3) 293
   (4) 295   (   )

3. What number when divided by 6 gives you 9?
   (1) 36
   (2) 45
   (3) 54
   (4) 63   (   )

4. Which is the largest odd number that can be formed from the digits 8, 4, 7, 3?
   (1) 8 347
   (2) 8 473
   (3) 8 734
   (4) 8 743   (   )

5. 40 tens + 60 hundreds = ☐ − 20
   What is the missing value in the box?
   (1) 660
   (2) 680
   (3) 6 380
   (4) 6 420   (   )

6. Which of the following has the largest value?
   (1) 56 ÷ 7
   (2) 36 ÷ 6
   (3) 81 ÷ 9
   (4) 35 ÷ 5   (   )

1

7. $4 + 4 + 4 = \square \times 2$

The missing number in the box is _____.

(1) 4   (2) 6
(3) 8   (4) 12   (.   )

8. The sum of two numbers is 1 865. The sum of three numbers is 3 159. What is the third number?

(1) 1 194   (2) 1 284
(3) 1 294   (4) 2 714   (   )

9. $2 \square 3 = 42 \div 7$

The missing sign in the box is _____.

(1) +   (2) −
(3) ×   (4) ÷   (   )

10. Karen had 49 stamps. She had 4 stamp albums and wanted to keep 10 stamps in each album. How many stamps were left over?

(1) 40   (2) 19
(3) 10   (4) 9   (   )

For each question, write your answers in the spaces provided. Give your answers in the units stated. Question 11 to 19 carry 2 marks each.

11. John drinks 7 cups of water a day. How many days will he need for 49 cups of water?

12. What must be subtracted from 9 100 to get 3 456?

13. How many tens are there in 2 000 ÷ 100?

14. $\triangle + \triangle = 4$

$\bigcirc + \triangle = 8$

What is the value of $\bigcirc$?

15. Mary has 120 pencils. John has 35 fewer pencils than Mary. How many pencils do they have in all?

16. 72, 36, _____, 9
Complete the number pattern.

17.

```
[ 56 ] ----→ [ 8 ] ----→ [ C ]
      ÷ A              ÷ B
```

If B is twice the value of C, what is the sum of A, B and C?

[   ]

18. I am a 2 digit number. If 28 is added to me, I become a 3 digit number. If 63 is taken away form me, I become a 1 digit number. What am I?

[   ]

19. A group of 8 boys shared a box of chocolates. After they have taken 9 chocolates each, there were 2 chocolates left. How many chocolates were there at first?

[   ]

Section C (12 marks)

For questions 20 to 22, show your working clearly in the space below each question and write your answers in the spaces provided. The mark for each question is given in brackets.

20. There are 10 packets of sweets in a basket. Each packet contains 4 red sweets and 5 green sweets.

    a) How many red sweets are there?

    b) How many sweets are there in all?

    Answer: a)_____(2 marks)

    b)_____(2 marks)

5

21. John is 4 years younger than Sam. Three years ago, John was 10 years old. How old is Sam now?

Answer: _____ _____(4 marks)

22.   Susan has 95 books and Mary has 157 books. How many books must

Mary give to Susan so that Susan has 6 more books than Mary?

Answer: _____(4 marks)

END OF PAPER

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CA1

ROSYTH SCHOOL
FIRST CONTINUAL ASSESSMENT FOR PRIMARY 3
MATHEMATICS

1) 2

2) 4

3) 3

4) 4

5) 4

6) 3

7) 2

8) 3

9) 3

10) 4

11) 7 days

12) 5644

13) 210 tens

14) 6

15) 205

16) 18

17) 13

18) 72

19) 74

20) a) 40 red sweets

   b) 90 sweets

21) 17 years old

22) 34 books