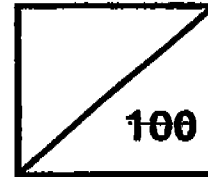CA2

Rosyth School
Second Continual Assessment 2004
Mathematics
Primary 2

Total [/100]

Name: _____

Class: Pr 2-_____   Register No. _____   Duration: 1h

Date: 25 Aug 2004   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	10	
Section B	28	
Section C	12	
Total	50	

* This paper consists of ____8____ pages altogether.

Section A (10 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided. Questions 1 to 5 carry 2 marks each.

1. 87 + 39 = _____

   (1) 126   (2) 127
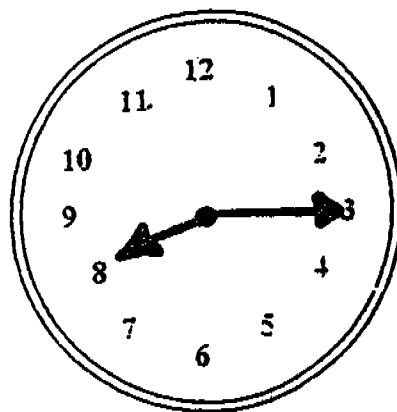
   (3) 136   (4) 137   (   )

2. What is the time shown on the clock?

   (1) 3.08 am   (2) 3.40 am

   (3) 8.03 am   (4) 8.15 am   (   )

1

3. Which one of the following fractions is the biggest?

(1) $\frac{1}{3}$

(2) $\frac{1}{5}$

(3) $\frac{1}{7}$

(4) $\frac{1}{12}$

(   )

4. $5 \times 4 =$ _____ tens.

(1) 1

(2) 2

(3) 9

(4) 20

(   )

5. Irene has $37.25. Katherine has $8 less than her. How much does Katherine have?

(1) $29.25

(2) $29.75

(3) $45.25

(4) $45.75

(   )

2

30

Section B (28 marks)

For each question, write your answers in the spaces provided. Give your answers in the units stated. Questions 6 to 19 carry 2 marks each.

6. 91 - 58 = _____

7. What time is 45 minutes after 6.15 pm?

   _____ p.m.

8. Arrange the following fractions in order, beginning with the biggest.

   $$\frac{2}{5}, \frac{2}{3}, \frac{2}{11}$$

3

9. Amy has 4 fifty-cent coins and 5 five-cent coins. How much does she have altogether?

$

10. John had $15.40. He wanted to buy a pencil box that cost $20. How much more money did he need in order to buy the pencil box?

$

11. What is the missing number in the pattern below?

36, 32, _____, 24, 20, 16

12. A fruit-seller sold 4 oranges for $1. Mary paid $8 for some oranges. How many oranges did she buy?

oranges

4

13. Mrs Lee had a medical appointment at 12.45 pm.

    She was 30 minutes early.
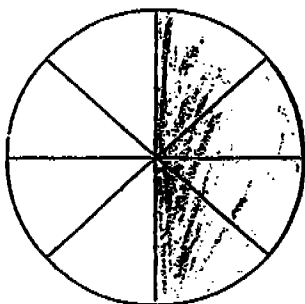
    What time did she arrive at the clinic?

    ┌─────────────┐
    │   p.m. │
    └─────────────┘

14. A toy factory can produce 5 toys in 10 minutes.

    How many toys can the factory produce in 30 minutes?

    ┌─────────────┐
    │   toys │
    └─────────────┘

15. Shade the figure below to show $\frac{1}{2}$.

16. How many thirds are there in 4 wholes?

    ┌─────────────┐
    │   thirds │
    └─────────────┘

5

17. Lily cut her birthday cake into 10 pieces. She gave 4 pieces of the cake to her classmates, 3 pieces of the cake to her teachers. What is the fraction of Lily's cake left?

[   ]

18. Kate saves 30 cents a day. Jayne saves 20 cents more than Kate. How much do they save in 10 days altogether?

$ [   ]

19. ☀ + ☀ + ☀ + ☀ = 36

$$\heartsuit \times ☀ = 27$$

3
≡

$$☾ + \heartsuit + ☀ = 873$$

What is the value of ☾ ?

[   ]

6

Section C (12 marks)

For questions 20 to 23, show all workings clearly in the space below each question. Write your answers in the spaces provided.

20. One burger and one soft drink were sold at $4.50. One soft drink and one packet of cookies were sold at $2.90. How much did the burger cost if the packet of cookies cost $1.90?

Answer: _____ (3 marks)

21. There were 35 green marbles and 15 red marbles in a container. If each boy received 10 marbles, how many boys were there?

Answer: _____ (3 marks)

7

22. Mr Tan gave some cookies to his students. He then had 15 cookies left. If he bought 5 boxes of cookies with 9 cookies in each box, how many cookies did he give his students?
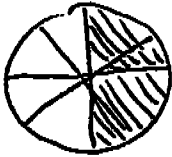
Answer: _____ (3 marks)

23. The cost of 1 durian is the same as 4 mangoes. Kelly pays $32.00 for 4 durians. What is the cost of 1 mango?

Answer: _____ (3 marks)

END OF PAPER

8

1) 1

2) 4

3) 1

4) 2

5) 1

6) 33

7) 7.00

8) 2/3, 2/5,   2/11

9) $ 2.25

10) 4.60

11) 28

12) 32

13) 12.15

14) 15

15)

16) 12

17) 3/10

18) $ 8.00

19) 861

20) $ 3.50

21) 5

22) 30

23) $ 2