RIVER VALLEY PRIMARY SCHOOL
MINI TEST 2
2015
PRIMARY THREE
MATHEMATICS

Name: _____ (   )

Class: Primary 3   (_____)

Date: 8 May 2015

Duration :   1 hour

SUMMARY OF MARKS

	Section	Questions	Marks Awarded	Maximum Marks
A	Multiple Choice Questions	1 – 10		20
B	Short Answer Questions	11 – 19		18
C	Long Answer Questions	20 – 22		12
	Total			50

Parent's Signature: [   ]

Questions 1 to 10 carry 2 marks each. For each question, four options are given. Shade the correct oval (1, 2, 3 or 4) on the Optical Answer Sheet.

(20 marks)

1. In the number 8 916, which digit is in the hundreds place?

    (1)   1   (2)   9

    (3)   8   (4)   6   (   )

2. 7 029 is 100 more than _____.

    (1)   7 129   (2)   7 039

    (3)   7 019   (4)   6 929   (   )

3. Which of the following numbers is the <u>smallest odd</u> number?

    (1)   2 332   (2)   2 323

    (3)   2 233   (4)   2 232   (   )

4. What is the missing number?
    2 754 − 825 = _____.

    (1)   1 929   (2)   1 939

    (3)   2 131   (4)   3579   (   )

1

5. Which of the following is the same as 6 x 7 ?

(1)   6 + 6 + 6 + 6 + 6 + 6

(2)   6 x 6 x 6 x 6 x 6 x 6

(3)   7 + 7 + 7 + 7 + 7 + 7

(4)   7 x 7 x 7 x 7 x 7 x 7   (   )

6. What is the missing number?

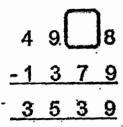12 x 8 = 10 x 8 + ☐ x 8

(1)   8

(2)   2

(3)   3

(4)   24   (   )

7. Zoey has 4 two-dollar notes, 3 one-dollar coins, 4 twenty-cent coins and 3 ten-cent coins. How much does Zoey have in total?

(1) $12.10

(2) $8.10

(3) $7.30

(4) $4.10

2

8. What is the missing digit in the box?

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  4 9 □ 8
- 1 3 7 9
  3 5 3 9
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(1) 1   (2) 2

(3) 0   (4) 4   (   )

9. Mr Ng had 45 sweets. He packed the sweets into packets of 6 and gave away the remaining sweets. How many sweets did he give away?

(1) 7   (2) 3

(3) 6   (4) 4   (   )

10. A box of markers costs $25.50. A teddy bear costs $16 more than the box of markers. What is the total cost of a box of markers and a teddy bear?

(1) $9.50   (2) $35.00

(3) $41.50   (4) $67.00   (   )

3

Questions 11 to 19 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (18 marks)

11. Write seven thousand, three hundred and nine in numerals.

Ans: _____

12. Use the digits in the box to form the smallest 4-digit number.

3, 6, 1, 7

Ans: _____

13. $738 \times 6 = $ _____.

Ans: _____

14. What is the remainder when 927 is divided by 8?

Ans: _____

15. Farah has 164 beads. She has 18 more beads than Alice.
How many beads does Alice have?

Ans: _____

16. Sarah packed 7 packets of cookies. There were 8 cookies in each packet.
How many cookies did she pack altogether?

Ans: _____

17. Tom paid $27.45 for a storybook. He also paid $35.20 for his school uniform.
How much did Tom pay altogether?

Ans: _____

18. Jessie and Ken have 970 marbles altogether. Jessie has 465 marbles.
How many more marbles does Ken have than Jessie?

Ans: _____

19. There are 1 500 people at a fair.
There are 388 boys and 450 girls.
How many adults are there at the fair?

Ans: _____

Do not write in this space

20.   James has 5 907 marbles altogether.

        He has 1 891 blue marbles.

        He has 677 more blue marbles than red marbles.

        The rest of his marbles are green.

        a) How many red marbles does James have?

        b) How many green marbles does James have?

Ans: a) _____ (2m)

         b) _____ (2m)

21. Mindy wanted to buy a sofa set that costs $1 599.

She saved $450 every month for 3 months.

a) How much did Mindy save in 3 months?

b) How much more money would Mindy need to save to buy the sofa set?

Ans: a) _____ (2m)

b) _____ (2m)

8

22. At a fruit stall, mangoes were sold in bags of 7

Each bag was sold for $5.

The fruit seller received $190 altogether from selling the mangoes.

a) How many bags of mangoes did he sell?

b) How many mangoes did he sell?

Ans: a) _____ (2m)

b) _____ (2m)

- End of Paper -

EXAM PAPER 2015

SCHOOL : RIVER VALLEY

SUBJECT : P3 MATHEMATICS

TERM : SA1

ORDER CALL :

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	4	3	1	3	2	1	1	3	4

11)7309   12)1367   13)4428   14)7

15)164 – 18 = 146 beads

16)7 x 8 = 56 cookies

17)$27.45 + $35.20 = $62.65

18)970 – 465 = 505

505 – 465 = 40 more marbles

19)388 + 450 = 838

500 – 838 = 662 adults

20)a)1891 – 677 = 1214

James have 1214 red marbles

b)2802

21)a)$450 x 3 = $1350

Mindy save $1350 in 3 month

b)$1599 – $1350 = $249

She would need to save $249 more to buy the sofa set.

22)a)$190 ÷ $5 = 38

He sold 38 bags of mangoes

b)266