3

RIVER VALLEY PRIMARY SCHOOL
CONTINUAL ASSESSMENT 1
2016
PRIMARY THREE
MATHEMATICS

Instructions to candidates

· Do not open the booklet(s) until you are instructed to do so.

· Read all instructions provided in each section carefully.

· Show your workings as marks may be awarded.

Name: _____ (   )

Class: Primary 3

Date: 3 March 2016

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

Questions 1 to 10 carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write the number of the correct answer in the brackets provided. Also shade the oval (1, 2, 3 or 4) on the Optical Answer Sheet.

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1. What is the value of the digit 3 in 1 356 ?

    (1)   3 000   (2)   300

    (3)   3   (4)   30   (   )

2. $9 + 9 + 9 + 9 + 9 + 9 + 9 = $ _____ x 9 - 9

    (1)   6   (2)   7

    (3)   8   (4)   9   (   )

3. 85 hundreds and 12 tens is the same as _____ .

    (1) 8 512   (2) 8 520

    (3) 8 612   (4) 8 620   (   )

4. Which of the following numbers is between 9 795 and 9 900 ?

    (1)   9 700   (2)   9 790

    (3)   9 800   (4)   9 995   (   )

1

5. Arrange the following numbers from the geratest to the smallest.

840 , 804 , 884 , 848

(greatest)   (smallest)

(1)   804 , 848 , 840 , 884

(2)   884 , 848 , 840 , 804

(3)   884 , 848 , 804 , 840

(4)   848 , 884 , 840 , 804

(   )

6. What is the sum of 5 609 and 1 432?

(1) 7 041   (2) 6 041

(3) 6 031   (4) 4 177   (   )

7. The difference between two numbers is 2 549.
   If the smaller number is 189, what is the greater number?

(1)   2 360   (2)   2 440

(3)   2 628   (4)   2 738   (   )

8. Mrs Kor had $400 at first.
After she bought an electric mixer, she had $311 left.
How much did the electric mixer cost?

(1) $189   (2) $111

(3) $99   (4) $89   (   )

9. There were 800 boys and 735 girls in Sunshine Primary School.
Mr Lim printed only 1400 copies of handbooks for the students.
How many more copies of handbooks should Mr Lim print so that
every student will get a copy?

(1) 2 935   (2) 1 535

(3) 135   (4) 65   (   )

10. I am thinking of a number. When I subtract 4 from it, the answer will
be 40. What number am I thinking of ?

(1) 10   (2) 36

(3) 44   (4) 160   (   )

3

Section B : SAQ (18 marks)

Questions 11 to 19 carry 2 marks each. For each of the questions, write the correct answer in the space provided. Show your working clearly as marks may be awarded

11. Write three thousand, six hundred and thirty-two in numerals.

Ans : _____

12. In the number pattern below, what is the missing number in the box?

125, 130, ☐ , 140, 145, 150

Ans : _____

13. _____ is 1 000 less than 4 107.

Ans : _____

4

14. Tammy packed 6 tarts equally in one box.
She sold 9 boxes of tarts.
How many tarts did she sell altogether ?
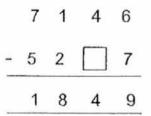
Ans : _____

15. Use the digits 4, 1, 3, 8 to form the greatest 4 - digit even number.

Ans : _____

16. What is the missing number in the box below ?

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    7   1   4   6
-   5   2  [ ]  7
   ─────────────
    1   8   4   9
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Ans : _____

17. When a number is multiplied by 8, the answer is smaller than 60 but greater than 50. What is the number ?

Ans : _____

18. A car company had 1299 cars.
It sold 368 cars in January and 220 cars in February.
How many cars did the company have left at the end of February ?

Ans : _____

19. There were 5441 books in the school library
The librarian bought 390 more fiction books and 150 more non-fiction books.
How many books are there in the library now ?

Ans : _____

6

Section C : LAQ (12 marks)

Questions 20 to 22 carry 4 marks each. Solve the problems carefully. All working must be clearly shown as marks may be awarded.

20. Asher, Berry and Christie sold 632 cookies altogether at a fun fair.

    Asher sold 197 cookies Berry sold 220 cookies.

    Christie sold the rest of the cookies.

    (a) How many more cookies did Berry sell than Asher ?

    (b) How many cookies did Christie sell ?

Ans :   (a)_____(2m)

(b)_____(2m)

7

21. There were 540 women and 291 men in a train at first.

At the next station, 63 women alighted from the train.

(a) How many people were there in the train at first ?

(b) How many women were left in the train at the next station ?

Ans : (a)_____(2m)

(b)_____(2m)

22. There were some strawberries in Basket A and Basket B.

There were 366 more strawberries in Basket A than in Basket B at first.

(a) If there were 362 strawberries in Basket B, how many strawberries were there in Basket A at first ?

(b) Then, Tina transferred 45 strawberries from Basket A to Basket B. How many more strawberries were there in Basket A than in Basket B ?

Ans: (a) _____ (2m)

(b) _____ (2m)

- End of Paper -

EXAM PAPER 2016 (P3)

SCHOOL : RIVER VALLEY

SUBJECT : MATHEMATICS

TERM : CA1

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

11)3632   12)135   13)3107   14)54   15)8314   16)9

17)7   18)711   19)5981

20)a)220 − 187 = 33

b)220 + 197 = 417

632 − 417 = 215

21)a)540 + 291 = 831

b)540 − 63 = 477

22)a)366 + 362 = 728

b)728 − 45 = 683

362 + 45 = 407

683 − 407 = 276