

# QUARTERLY EXAMINATIONS

## Class - 3 : : Mathematics

Time : 1 1/2 Hour]

[Max. Marks : 60

60

Name :

Class :

Section :

Roll No.

(10 x 3 = 30)

## Part - A

## I. Answer the following questions.

1. Rearrange the set of Numbers given below in the descending order.

760, 870, 980, 540, 650

2. Counting in Fours, write four numerals which come after 150.

3. Write the number 1465 in expanded form.

4. Write the number in the standard form.

4000 + 500 + 90 + 8

5. Find the following sum :

$$\begin{array}{r} 224 \\ 135 \\ (+) 140 \\ \hline \\ \hline \end{array}$$

6. Write the place value of the digit underlined.

a) 2684    b) 4058    c) 5791

7. Find the product of  $213 \times 4$

8. There are 65 rooms in a hostel. If 4 students stay in each room, what is the total number of students in the hostel ?

9. Do the following subtraction.

$$\begin{array}{r} 6478 \\ (-) 5162 \\ \hline \\ \hline \end{array}$$

10. Arrange the numerals given below in columns and add.

1324, 908, 6175

$$(1 \times 8 = 8)$$

**II. Answer any ONE of the following.**

1. Using each digit only once in the same number write all possible 3 – digit numbers using 4,6 and 8.
2. Without repeating any of the digits in the same number, write all possible 3 – digit numbers, using 1, 4 and 8. Write the largest and smallest number.

$$(1 \times 7 = 7)$$

**III. Answer any ONE of the following.**

1. For a cultural programme 428 first class tickets, 625 second class tickets and 1076 third class tickets were sold. Find the total number of tickets sold.
2. There are 386 girls in a school. If there are 286 more boys than girls, what is the total number of students in the school ?

$$(1 \times 8 = 8)$$

**IV. Answer any ONE of the following.**

1. Find the difference between the largest and the smallest four digit number.
2. Sreenila has 6400 rupees in her bank account. If she withdraws 2750 rupees, what is the amount she has now in her bank account ?

$$(1 \times 7 = 7)$$

**V. Answer any ONE of the following.**

1. There are 45 rows of chairs in a hall. If in each row there are 35 chairs, what is the total number of chairs in the hall ?
2. There are 24 rows of trees in a garden. In each row there are 12 trees. What is the total number of trees in the garden ?

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Name :

Class :

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Roll No.

Part - B

(10 x 1 = 10)

I. Choose the correct answer.

- 3 more than 100 is ( )  
a) 300                      b) 103                      c) 303
- The numeral of two hundred and ninety two ( )  
a) 292                      b) 922                      c) 229
- $7000 + 7 =$  ( )  
a) 7007                      b) 7070                      c) 7700
- Smallest among 9200, 9020, 9002 is ( )  
a) 9020                      b) 9200                      c) 9002
- $9900 + \dots\dots\dots = 9903$  ( )  
a) 9903                      b) 3                      c) 903
- $5 + 5 + 5 + 5 =$  ( )  
a) 5555                      b) 2525                      c) 20
- $222 - 22 =$  ( )  
a) 0                      b) 200                      c) 22
- $1596 - 0 =$  ( )  
a) 16950                      b) 0                      c) 1596
- $24 \times 3 =$  ( )  
a) 72                      b) 27                      c) 21
- $12 \times 300 =$  ( )  
a) 360                      b) 3600                      c) 36000

Note : Cut along with the marking to avoid uneven cutting or torn.

II. Fill in the blanks.

1. The largest three digit number is \_\_\_\_\_
2. The place value of 7 in 764 is \_\_\_\_\_
3. The product form of  $3 + 3 + 3 + 3 =$  \_\_\_\_\_
4.  $2000 + 200 =$  \_\_\_\_\_
5.  $0222 + 333 =$  \_\_\_\_\_
6. 7456 \_\_\_\_\_ 7654 (Use  $<$ ,  $>$  or  $=$ )
7.  $408 - 139 =$  \_\_\_\_\_
8.  $824 + 275 = 275 +$
9.  $1496 - 1 =$  \_\_\_\_\_
10.  $3750 + ( \text{———} + 2380 ) = (3750 + 0) + 2380$

III. Write True or False.

1.  $3962 > 6392$  ( )
2.  $4400 > 5500$  ( )
3. The place value of 4 in 345 is 400. ( )
4.  $1000 + 93 = 100093$  ( )
5. The largest two digit number is 200. ( )
6.  $153 + 153 = 206$  ( )
7.  $1910 - 900 = 1010$  ( )
8.  $6 \times 40 = 240$  ( )
9.  $4 \times 25 = 25 \times 4 = 100$  ( )
10.  $14 \times 5 = 10 \times 7$  ( )



IV. Match the following.

GROUP - A

- | A                            |         | B       |
|------------------------------|---------|---------|
| 1. Successor of 87           | (     ) | a) 598  |
| 2. Predecessor of 599        | (     ) | b) 3007 |
| 3. Largest four digit number | (     ) | c) 88   |
| 4. $3000 + 007$              | (     ) | d) 9999 |
| 5. $< 2916$                  | (     ) | e) 1386 |

GROUP - B

- | A                                    |         | B       |
|--------------------------------------|---------|---------|
| 1. $23 + 6 + 900$                    | (     ) | a) 729  |
| 2. $8300 - \underline{\quad} = 8299$ | (     ) | b) 196  |
| 3. $9 \times 9 \times 9$             | (     ) | c) 929  |
| 4. $400 \times 4$                    | (     ) | d) 1    |
| 5. $14 \times 14$                    | (     ) | e) 1600 |

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