

DEVAMATHA CMI PUBLIC SCHOOL
PERIODIC TEST - I 2017 - 2018
MATHEMATICS

Std. IV

Time : $1\frac{1}{2}$ h.
 Marks : 30

I Fill in the blanks with the correct answer :

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

1. 529 if round nearest to 100 is _____.
2. Double of 90 is _____.
3. 9, 18, 28, 33, _____ , _____
4. $4 \times 14 =$ _____
5. The number that are being multiplied are called _____

II Choose the correct answer from the brackets:

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

1. $30000 + 10 + 5 =$ _____ [30105, 30015, 31005]
2. 5,36,000 has _____ ten thousand [5, 3, 6]
3. Place Value of the circled digit of 4(5)8932. [5000, 500, 50000]
4. xxxv = _____ [25, 35, 38]
5. Choose the correct sign $19911 \square 19191$ ['<', '>', '=']

III Answer the following :

 $(1 \times 6 = 6)$

1. Sum of the place value of 7 in 75,793
2. Find the greatest and smallest 4 digit number using 9, 0, 4.
3. If 1 kg of grape cost Rs 28, what will be cost of 4 kg grapes ?
4. Write in descending order :
40196, 14961, 14691, 40691
5. Add : $35960 + 26012$
6. Write the Roman Numeral for : (a) 13 (b) 28

IV. Answer the following :

(2x5=10)

1. A Company produces 550 bulbs. One day it made 125 bulbs more. How many bulbs did it make that day ? (use models)
2. Find the number that is 1369 less than 7326.
3. a. Count in thousands 38245, 39245, _____ , _____
b. Count in ten thousands 25345, 35345 _____ , _____
4. Solve : 384×52
5. A rose garden has 428 rows of rose bushes with 200 bushes in each row. How many rosebushes in the gardens ?

V Solve the following :

(3x3=9)

1. What is the Word Form and Expanded Form of the number :
a) 38,691 b) 5,49,327
2. In a Library there are 4250 books. In which 2275 books were distributed. How many books are there in the Library row ?

3.

Bill

Dairy milk	Rs.62/-
Milky bar	Rs.27/-
Poppins	Rs.55/-
Total	

Paid Rs.150/-, Find the balance