Date of Exam: 19-09-2017
Time Allotted: 2 hours   **Max. Marks: 40**

(Note: This question paper consists of 5 printed pages. Please check that you have all the pages.)

Name:_____   **Roll No.:** _____

Section: _____   **GR No:** _____

Subject Teacher's Sign with date   **Invigilator's Sign with date**

I   Choose the correct answer from the bracket.   **(1 × 5 =5)**

a)   In 5632 , place value of 6 is _____.

(60 ,   600 , 6 , 6000).

b)   The largest 3 digit odd number is _____.

(99 , 999 , 9 , 100)

c)   2000 + _____ = 2000.

(0 , 1 , 2 , 10).

d)   What will come next ?

1 , 2 , 4 , 8 ,_____

(10 , 16 , 12 , 32).

e) 33 – _____ = 33

(33 , 0 , 1 , 10).

II Fill in the blanks .   (1 ×5=5)

a) $11 \times$ _____ $= 0.$

b) The smallest 4 digit number is _____.

c) _____ $\times 100 = 400.$

d) $80 - 20 =$_____.

e) 1 more than 5678 is _____.

III Do as directed.   (2 ×7 = 14)

a) Arrange the following numbers in descending order.

   4567 , 6792 , 4523 , 5000.

Ans : _____.

b) Extend the following pattern.

ABC , BCD , CDE , DEF , _____, _____, _____, _____.

c) Write in columns and add

   $4672 + 3401 + 1000.$

d) Find the product

   33×2

e) Write the predecessor and successor for 3999.

   Predecessor: _____   Successor: _____

f) Split the numbers and subtract.

   8 6 7   − 1 2 3

g) Estimate the sum by rounding off to nearest tens.

   2 4 + 5 3

IV. Solve   (**3 ×4 = 12**)

a) 243 men ,177 women and 358 children visited a zoo on Sunday . Find the total

   number of visitors.

   _____

   _____

   _____

   _____

b) Roshan has 1289 stamps . Aarav has 1377 stamps . How many more stamps does Aarav have than Roshan?

_____

_____

_____

_____

_____

_____

c) Find $456 + 1234 - 133 + 231$

d) Find the product using short cut method

i) 35×10 Ans : _____

ii) 57×100 Ans : _____

iii) 8×1000 Ans : _____

V .Subtract and check your answer through addition.   **(1 ×4=4)**

<u>Checking</u>

```
   8 9 8 3
−  2 2 5 6
_____
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<u>Working column</u>