UNIT 1 – NUMBERS AND ARITHMETIC OPERATIONS

Name: Class/Section:

Q. Choose the correct answer:

1- Six hundred and eighty-two million, nine hundred and fifty-two thousand, six hundred and two in figures is:

a) 682952602   b) 62952602   c) 6082952602

2- In the number 46270430, the place value of 7 is:

a) Millions   b) Hundred thousand   c) Ten thousand

3- In the symbol ">", the closed end of the symbol indicates the _____ number.

a) Greater   b) Smaller   c) Equal

4- Which of the following is the correct spacing of Twenty four million?

a) 24,000,000   b) 240,00,000   c) 240,000

5- 45,800,100 _____ 45,810,100

a) <   b) =   c) >

6- The predecessor of 7,843,002 is:

a) 7,843,001   b) 7,843,003   c) 7,843,000

7- In addition we work from _____ to _____.

a) Left to right   b) Right to left   c) none of these

8- 250,000 plus 25,000 is equal to:

a) 252,500   b) 2525   c) 275,000

9- The result of multiplication of two numbers is called the:

a) Multiplier   b) Quotient   c) Product

10- If the cost of one book is Rs. 35, then to find the cost of 13 books we will:

a) Divide   b) Multiply   c) Add

11- 18 – 4 + 9 = _____

a) 23 b) 31 c) 13

12- 18 ÷ 2 x 3 = _____

a) 10 b) 3 c) 27

13- DMAS includes _____ operations.

a) two b) three c) four

14- 4900 ÷ 100 = _____

a) 7 b) 49 c) 1

15- _____ is the number or quantity to be multiplied.

a) Multiplier b) Multiplicand c) Product

Q. Solve the following and write answers in the boxes given:

30 ÷ 3 – 4 x2

5 + 7 x 4 + 24 ÷ 8

8 – 4 x 1 + 3

5 x 2 – 6 ÷ 3 + 3 x 2 x 4

33 ÷ 3 + 4 x 2

7 x 3 x 2 – 2 x 3 x 5

9 – 8 ÷ 2 + 6