

Arithmetic Operation – 5

1. State government provided Rs. 78650000 for flood affected people. Entire money is distributed among 725 people. How much money each person received and how much money remained.

- a) Each person received Rs. 104882 Money Remained Rs. 550.
- b) Each person received Rs. 108482 Money Remained Rs. 550.
- c) Each person received Rs. 118482 Money Remained Rs. 550.
- d) None of these

2. What is the dividend, when the divisor is 125, quotient is 76 and the remainder is 39?

- a) 9359
- b) 9593
- c) 9539
- d) None of these

3. 32178654 bottles are to be packed in boxes, each box can contain 130 bottles. Find the number of boxes required to pack all bottles.

- a) 247528
- b) 247529
- c) 247527
- d) None of these

4. $X = 7832457$, $Y = 5798231$ and $Z = 470365234$. Find the value of $2X + 3Y + Z$.

- a) 503424841
- b) 530424841
- c) 305424841
- d) None of these

5. When any number is divisible by itself then the remainder will be 1. Mark True / False.

- a) True
- b) False

6. When any number is multiplied by 1 then the result will be same number itself. Mark True / False.

- a) True
- b) False

7. $\square + \square + \bigcirc = 57800$

$\square - \bigcirc = 700$

What is the value of \square ?

- a) 19600
- b) 19700
- c) 19500
- d) None of these

8. $90 + 25 \times 3 + 72 \div 9 = \underline{\hspace{2cm}}$

- a) 137
- b) 273

c) 173

d) None of these

9. $(10 \times 9) + (25 \times 8) = 29 \times 10$. Mark True / False.

a) True

b) False

10. 3750 chocolates were distributed equally among all the students of a school. Each student received 5 chocolates, then how many students were present in the school?

a) 550

b) 750

c) 650

d) None of these