

End of Chapter - Arithmetic Operations - II**Question 1**

Marks:1

Fill in the box

$$10000 - 1546 = 9999 - \boxed{?}$$

Question 2

Marks:1

Find 36725 and 67348

Question 3

Marks:1

Find the missing digit

$$\begin{array}{r} 53\boxed{} \times \\ \underline{49} \\ 4833 \\ \underline{2148} \\ 26313 \end{array}$$

Question 4

Marks:1

Find the product of 823 and 214

Question 5

Marks:1

$$\text{-----} \times 10 = 13000$$

Question 6

Marks:1

Solve 15×100 **Question 7**

Marks:1

Fill in the blank

$$\text{-----} \div 25 = 615$$

Question 8

Marks:1

Find the mean of 24 , 15 , 10 , 6 and 5.

Question 9

Marks:1

Find the average of 14, 21, 19.

Question 10

Marks:1

Find the profit or loss

Cost price = Rs.235

Selling price = Rs.205

Question 11

Marks:1

Find the selling price if the cost price is Rs.2,915 and loss is Rs.218.

Question 12

Marks:1

Calculate profit or loss

Cost price = Rs. 2025

Selling price = Rs. 1845

Question 13

Marks:1

An item purchased for Rs.16,786 was sold out for Rs.19,755. Find the profit.

Question 14

Marks:1

The cost price of an item is Rs.4110 and selling price is Rs.3900. Calculate the loss.

Question 15

Marks:1

When a number is divided by 54, the quotient is 625 and remainder 6. Find the number.

Question 16

Marks:1

Find the remainder of $82302 \div 87$.

Question 17

Marks:1

Fill in the blank

$$300 \times 900 = \underline{\hspace{2cm}}$$

Question 18

Marks:1

Fill in the box

$$98 \times 140 = \boxed{\hspace{1cm}} - 280$$

Question 19

Marks:1

*If the typing speed of a data entry operator is 135 words per minute , how many words can he type in 5 hours?***Question 20**

Marks:1

*The cost price of an item is Rs. 1,00,235 and selling price is Rs. 90,715. Calculate the loss.***Question 21**

Marks:1.5

*An item purchased for Rs.75,690 was sold at a loss of Rs.2,345. Calculate the selling price.***Question 22**

Marks:1.5

*Find the mean of first 10 even numbers.***Question 23**

Marks:1.5

*Find the product of the greatest and the smallest numbers formed by the digits 2, 3 and 1.***Question 24**

Marks:2

*Find the value when 8506 is added to the difference of 23915 and 12376.***Question 25**

Marks:4

A television was bought for Rs. 46,850 and sold at a loss of Rs.12,000,an air conditioner bought for Rs. 19,495 and sold at a profit of Rs.8950. Calculate the total selling price of both.