Profit, Loss, Discount, Value Added Tax (VAT) Ex 13.2 Q3

Answer :

$\left(i\right)$ We know that $SP = MP - Discount$

So, $873 = 900 - Discount$

$Therefore$, Discount $= Rs. \left(900 - 873\right)$

$= Rs.\ 27$

Discount $\% = \frac{\text{Discount}}{\text{MP}} \times 100\%$

$= \frac{27}{900} \times 100\%$

$= 3\%$

$\left(ii\right)$ We know that $SP = MP - Discount$

So, $425 = 500 - Discount$

$Therefore$, Discount $= Rs. \left(500 - 425\right)$

$= Rs.\ 75$

Discount $\% = \frac{\text{Discount}}{\text{MP}} \times 100\%$

$= \frac{75}{500} \times 100\%$

$= 15\%$

Profit, Loss, Discount, Value Added Tax (VAT) Ex 13.2 Q4

Answer :

$Discount = 3\%$

Marked price $= Rs.\ 650$

Now, 3% of the MP $= \frac{3}{100} \times 650$

$= Rs\ 19.50$

$So,\ SP = MP - Discount$

$= 650 - 19.50$

$= Rs\ 630.50$

********** END *********