

**Case II** Sold the saree at 10% profit + Sold the sweater at 8% discount = ₹ 1028

$$\Rightarrow (100 + 10)\% \text{ of } x + (100 - 8)\% \text{ of } y = 1028$$

$$\Rightarrow 110\% \text{ of } x + 92\% \text{ of } y = 1028$$

$$\Rightarrow 1.1x + 0.92y = 1028$$

...(ii)

On putting the value of  $y$  from Eq. (i) into Eq. (ii), we get

$$1.1x + 0.92 \left( \frac{1008 - 1.08x}{0.9} \right) = 1028$$

$$\Rightarrow 1.1 \times 0.9x + 927.36 - 0.9936x = 1028 \times 0.9$$

$$\Rightarrow 0.99x - 0.9936x = 925.2 - 927.36$$

$$\Rightarrow -0.0036x = -2.16$$

$$\therefore x = \frac{2.16}{0.0036} = 600$$

On putting the value of  $x$  in Eq. (i), we get

$$1.08 \times 600 + 0.9y = 1008$$

$$\Rightarrow 108 \times 6 + 0.9y = 1008$$

$$\Rightarrow 0.9y = 1008 - 648$$

$$\Rightarrow 0.9y = 360$$

$$\Rightarrow y = \frac{360}{0.9} = 400$$

Hence, the cost price of the saree and the list price (price before discount) of the sweater are ₹ 600 and ₹ 400, respectively.

**Q. 12** Susan invested certain amount of money in two schemes **A** and **B**, which offer interest at the rate of 8% per annum and 9% per annum, respectively. She received ₹ 1860 as annual interest. However, had she interchanged the amount of investments in the two schemes, she would have received ₹ 20 more as annual interest. How much money did she invest in each scheme?

**Sol.** Let the amount of investments in schemes **A** and **B** be ₹  $x$  and ₹  $y$ , respectively.

**Case I** Interest at the rate of 8% per annum on scheme **A** + Interest at the rate of 9% per annum on scheme **B** = Total amount received

$$\Rightarrow \frac{x \times 8 \times 1}{100} + \frac{y \times 9 \times 1}{100} = ₹ 1860 \quad \left[ \because \text{simple interest} = \frac{\text{principal} \times \text{rate} \times \text{time}}{100} \right]$$

$$\Rightarrow 8x + 9y = 186000 \quad \dots(i)$$

**Case II** Interest at the rate of 9% per annum on scheme **A** + Interest at the rate of 8% per annum on scheme **B** = ₹ 20 more as annual interest

$$\Rightarrow \frac{x \times 9 \times 1}{100} + \frac{y \times 8 \times 1}{100} = ₹ 20 + ₹ 1860$$

$$\Rightarrow \frac{9x}{100} + \frac{8y}{100} = 1880$$

$$\Rightarrow 9x + 8y = 188000 \quad \dots(ii)$$

On multiplying Eq. (i) by 9 and Eq. (ii) by 8 and then subtracting them, we get

$$72x + 81y = 9 \times 186000$$

$$72x + 64y = 8 \times 188000$$

$$\Rightarrow \begin{array}{r} 72x + 81y = 9 \times 186000 \\ 72x + 64y = 8 \times 188000 \\ \hline 17y = 1000 [(9 \times 186) - (8 \times 188)] \\ = 1000 (1674 - 1504) = 1000 \times 170 \\ 17y = 170000 \Rightarrow y = 10000 \end{array}$$

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