

## Solution-36

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$$\begin{aligned} \text{Interest on Ram's Drawings} &= \text{Total Drawings} \times \text{Rate} \times \frac{1}{2} \\ &= 1,20,000 \times 6\% \times \frac{1}{2} = 3,600 \end{aligned}$$

$$\begin{aligned} \text{Interest on Mohan's Drawings} &= \text{Total Drawings} \times \text{Rate} \times \frac{1}{2} \\ &= 80,000 \times 6\% \times \frac{1}{2} = 2,400 \end{aligned}$$

Please note:

½ since date of drawings are not given, hence interest on drawings is computed at an average period

