Simple Interest Ex 13.1 Q4

Answer :

Principal amount (P) = Rs 400

Time period (T) = 3 years

Rate of interest (R) = 6% p.a.

Interest after 3 years = $\frac{P \times R \times T}{100} = \frac{400 \times 6 \times 3}{100}$ = Rs 72

Simple Interest Ex 13.1 Q5

Answer :

Principal amount (P) = Rs 25000

Time period (T) = 1 year

Rate of interest (R) = 20% p.a.

Annual interest = $\frac{P \times R \times T}{100} = \frac{25000 \times 20 \times 1}{100}$ = Rs 5000

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