Simple Interest Formula

Simple interest = $\dfrac{\text{The principal X The rate per cent per annum X The time in years}}{100}$

Simple interest, $I = \dfrac{PRT}{100}$

The principal, $P = \dfrac{100I}{RT}$

The rate per cent per annum, $R = \dfrac{100I}{PT}$

The time in years, $T = \dfrac{100I}{PR}$

The amount accruing, $A = P + I$