Prints output

Calculate the Simple interest i.e (1+R/100)T

Input the values of P, R, N, T

End

Prints output

End

Calculate the Annuity plan i.e PMT[1+R/N)^NT -1] /(R/N)

Calculate the Compound interest i.e P(1+R/N)^NT

End

Prints output

Input the values of P, R, N, T and PMT

Input the values of P, R, N, T