cvaa/

Order of amount calculation: Simple interest, Compound Interest and Annuity Plan

Amount for Annuity Plan

A = P(1+(R/n))nt

Input principal, rate, time and how many times interest is credited to your account(n)

Input principal, rate and time

Amount for Compound Interest

A = P(1+ (R/100)T)

Amount for Simple Interest

START

STOP

A = PMT x [(1+(R/n))nt – 1]/(R/n)

Input principal, rate, time, how many times interest is credited to your account(n) and the period cash payment(PMT)