PSEUDOCODE

Pseudocode for simple interest

```
Start
Input = P
Input = R
Input =T
Compute si=(p*r*t)/100 COMPUTE a = si + p
Print a End
```

Pseudocode for compound interest

```
Start
Input = p
Input =r
Input = t
Input = n
Compute a = p*(1+(r/n))**(n*t)
Print a end
```

Pseudocode for annuity plan

```
Start
 Input = p
Input =r
Input = t
Input = n
Input = m
Compute a = pmt * (((1 + (r/n))**(n*t)-1/(r/n))
PRINT a END
```