

Future Value Of An Annuity

Select type of annuity:

1 = Ordinary Annuity 2 = Annuity Due

2

Payment Per Period

\$1,000.00

Number of Periods

5

Interest Rate Per Period (per n periods)

7.00%

The future value of the annuity is:

\$6,153.29

Calculating an Interest Rate

Payment Per Period

\$1,000.00

Future Value

\$5,750.74

Number of Periods (n)

5

The interest rate per period is:

7.00%

Calculating the Number of Periods

Payment Per Period

\$1,000.00

Future Value

\$5,750.74

Interest Rate Per Period (per n periods)

7.00%

The number of periods is:

5.00

KMT