

Compound Interest Calculation

Present Value	\$	500.00
Payments	\$	50.00
Interest Rate		2%
Term (years)		5
Compounding periods		12
Future Value		\$3,726.24

Simple Interest Calculation

Present Value (Principal)	\$ 3,000.00
Interest Rate	6%
Number of Years	20

Future Value	\$ 6,600.00
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Annunity Payout

Present Value	\$ 320,243.29
Interest Rate	8%
Term (years)	25
Compounding periods	1

Payment	\$30,000.00
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Annunity Investment Payments

Future Value	\$ 300,000.00
Interest Rate	10%
Number of Years	30

Payments	\$132.71
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Mortgage Payments

Present Value	\$ 187,500.00
Interest Rate	3.75%
Term (years)	23.54975292
Compounding periods	12

Payment	\$1,000.00
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Savings Accounts

Present Value	\$ 500.00
Payment	\$50
Interest Rate	2.20%
Compounding periods	12
Term (years)	5

Payment	\$3,726.24
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