

Find the time:

Principal \$200
Interest rate 4%
Interest earned \$50

END

Maria deposited \$1200 into a saving account 5 years ago. The simple interest rate is 6%. How much money did she earn in interest?

Match this box

What interest rate do you

need to earn \$1200 in interest on \$10,000 principal over 8 years?

A new bank customer wants to open an account with

\$5000. The bank is offering 1.1% interest. How much interest will the customer earn in 10 years?

Find the interest earned:

Principal \$1000
Interest rate 3%
Time 7 years

Find the principal:

Interest rate 5%
Time 3 years
Interest earned \$75

Find the interest rate:

Principal \$200
Time 5 years
Interest earned \$100

Jon earned \$500 interest on \$3000 at a rate of 7%. For how many years did Jon invest his money?

START	M ³ (Making Math Magic) Turnover Cards Set #1	\$210	M ³ (Making Math Magic) Turnover Cards Set #1	\$360	M ³ (Making Math Magic) Turnover Cards Set #1
\$550	M ³ (Making Math Magic) Turnover Cards Set #1	about 2.4 years	M ³ (Making Math Magic) Turnover Cards Set #1	\$500	M ³ (Making Math Magic) Turnover Cards Set #1
10%	M ³ (Making Math Magic) Turnover Cards Set #1	1.5 %	M ³ (Making Math Magic) Turnover Cards Set #1	6.25 years	M ³ (Making Math Magic) Turnover Cards Set #1

Match this box