(A)

How much will you earn on an investment of $3,000 at 4.5% simple interest, after two years?

(B)

How much does it cost to borrow $10,000 for five years, at a simple-interest rate of 15%?

(C)

The simple interest paid on a loan after six months was $306. The interest rate was 8%. How much was borrowed?

(D)

After 8 months, $750 simple interest was owed on a loan of $9,000. Find the annual interest rate.

(E)

How long will it take a deposit of $4,500 at a rate of 5.75% to earn $855 simple interest?

(F)

Karen opened a savings account to save for her son's college costs. She deposited $8,500 into an account that earns 6.5% simple interest. How much money will she have at the end of ten years?

(G)

Will deposited $1,550 into an account that pays 8% simple interest.
How much will be in the account at the end of 24 months?

(H)

You deposit $440 into an account earning interest at a rate of 5.8% compounded annually. What will your investment be worth in 8 years?

(I)

You borrow $12,200 to purchase a car. Your loan is for 5 years at 5.3% compounded annually. How much will you have paid in total for your loan?

(J)

Your 3 year investment of $20,000 received 4.2% interest compounded annually. What is your total return?