Determine how much $1,000 deposited in a savings account paying 8% compounded annually will be worth after 5 years.

Calculator: $1469.33

How much must be invested today to have $1,000 in two years if the interest rate is 5%?

Calculator: $907.03

You will receive $100 in 5 years. How much is it worth today at 10% interest?

You deposit $100 in a bank account and in two years you have $110. What is the compound rate of interest you have received?

Find the present value of $100 to be received at the end of two years if the discount rate is 12% compounded monthly.

Solve for PV = $78.76

Today you borrow $25,000 from the bank at 10% interest. You are going to make payments at the end of each year for the next 10 years to pay back the loan. How much are the payments?

You will receive $100 per year at the end of each year for the next 10 years. What is it worth today at 10% interest?

You have $100,000 today. What is the annual annuity that is equivalent to the amount you have today at 10% interest?

Today you deposit $25,000 into a bank account earning 10% interest. How much per year can you take out of the account and exactly exhaust the account in 5 years?

Pmt= 6594.94 or Pmt= -6594.94

You purchased a piece of property for $30,000 nine years ago and sold it today for $83,190. What was the annual rate of return on your investment?

Solve for I/Y = 12.0%

Your grandparents put $1,000 into a savings account for you when you were born 20 years ago. This account has been earning interest at a compound rate of 7 percent. What is its value today?

$FV_{20} = \$3,869.68$