Name & Time Keg

Quiz: Suspend Campaign Company has a current stock price of \$50. For the next two years, Suspend's stock price will either rise by \$6 per share or fall by \$4 per share.

a. Set up the calculations needed to determine the value of a <u>put</u> today with a strike price of \$60 if the risk-free interest rate is 1% per year and is not expected to change.

b. Set up the calculations needed to determine how many bonds would you need to buy or sell a year from today if Suspend's stock price falls by \$4 per share next year?

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