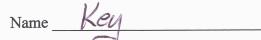
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Assume that Accidental Petroleum's stock price currently equals \$43 per share and that its stock price will rise by \$8 or fall by \$6 each of the next two years. If the risk-free interest rate is 1% per year, what is the value today of a put on Accidental with a strike price of \$50 that expires in two years?

Wall Street Journal Questions are on the back of this page.

$$\frac{O}{K=5D}$$

$$\frac{1}{500=59=51+8}$$

$$\frac{1}{500=59-51+8}$$

$$\frac{1}{500=50-5}$$

$$\frac{1}{500=59-45}$$

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$$\frac{1}{500=59-45}$$

$$\frac{1}{500=59-51}$$

$$\frac{1}{500=59-45}$$

$$\frac{1}{100=100}$$

$$\frac{1}{1$$