$\qquad$
Assume the risk-free interest rate is $1.3 \%$. Assume also that Blowout Iowa Inc's stock price currently equals $\$ 20$ per share. By next year, Blowout's stock price per share will rise by $20 \%$ or fall by $10 \%$ from its current level.
a. Calculate the value of a call on Blowout if the strike price is $\$ 19$ ?
b. Calculate the value of the equivalent put (strike price is also $\$ 19$ )?

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

