

Names of student on this team
Sector:

STOCKS to BUY



Company/Stock	Ticker Symbol	C.S.P.	10,000 ÷ CSP = How many shares to Buy
		\$	\$10,000.00 ÷
		\$	
		\$	
		\$	
		\$	
		\$	
		\$	
		\$	
		\$	
		\$	
		\$	

***CSP = Current Stock Price**

***Cap =Market Capitalization (Small, Mid and large)**

1. Divide \$10,000.00 or \$20,000.00 by the current stock price. Or any value between \$5,000 and \$20,000
2. *Example: below for Buying \$10,000.00 of Dominos. DPZ is trading at \$148.09. Round the stock price to \$148.00*
3. $10,000.00 \div 148 = 67.56$ (round to the nearest whole number)
4. **I can buy 68 shares of Dominos stock**
5. Use the same formula for the other 9 stocks you want to buy
6. $(10,000.00 \div \text{current stock price}) = \text{number of shares I can buy}$

