For the following stocks, name the market that you believe the stock could be expected to be found on:

1) McDonald's ___________ 2) Qualcomm ____________ 3) Spdr ETF ____________

4) Coca Cola _____________ 5) Butterfly.com __________ 6) Nokia _______________

Available Markets: NYSE, AMEX (now NYSE American), NASDAQ, OTC Bulletin Board / Pink Sheets

Match the following market averages and indexes with their description:

a) Market index designed to gauge the total United States stock market	_____	Standard & Poor's 500 Composite Index (aka the *S&P*)
b) Stock market average made up of 30 high-quality stocks selected for total market value and broad public ownership and believed to reflect overall United States market activity	_____	MSCI World Index (Being replaced by the MSCI All Country World Index)
c) Market index designed to measure the stock markets of the world *excluding* the United States	_____	Dow Jones Industrial Average (aka the *Dow*, *DJIA*)
d) Market index most often used as a measure of the strength or weakness of medium-sized and small-sized companies based in the United States	_____	NASDAQ Composite (aka the *NASDAQ*)
e) Traditionally, the 500 largest stocks based in the United States chosen for their market size, liquidity, and industry group representation	_____	MSCI EAFE Index (Being replaced by the MSCI All Country World Index ex-USA)
f) Market index mostly composed mainly of high-tech companies based in the United States	_____	Dow Jones US Completion Total Stock Market Index (nee Dow Jones Wilshire 4500, aka Extended Market)
g) Market index designed to measure the global stock market *including* the United States	_____	Russell 2000 Index
h) Market index designed to measure the total United States stock market *excluding* the largest 500 companies, very popular with many index funds	_____	Dow Jones US Total Stock Market Index (nee Dow Jones Wilshire 5000, aka Total Market)

Scenario: You hear on the news report in the evening that, "the Dow and the S&P each lost 2% but the NASDAQ gained 1% and the Russell 2000 was flat." What can you deduce from this report?

a) Stocks were mostly unchanged for the day
b) Large company stock prices gained, high-tech company prices declined and small company prices were mostly unchanged
c) Large company stock prices lost ground, high-tech company prices rose and small company prices were mostly unchanged
d) Domestic stock prices gained ground but foreign stock prices declined