

### Classroom Session 3: Understanding technical indicators – Homework

Please complete this homework prior to the next class in the course. We will review the answers and the project assigned at the beginning of the next class.

1. Which of these are trend indicators?
  - a. Charts
  - b. Moving Averages
  - c. RSI
  - d. OBV
2. Which of these is a momentum indicator?
  - a. Charts
  - b. Moving Averages
  - c. RSI
  - d. OBV
3. Which of these is a Volume Indicator?
  - a. Charts
  - b. Moving Averages
  - c. RSI
  - d. OBV
4. Which of these is a Price Indicator?
  - a. Charts
  - b. Moving Averages
  - c. RSI
  - d. OBV
5. What are the four types of indicators a technical analyst should use?
6. Name one Volatility Indicator.

- Project:
1. Go to the technical Indicator Guide in the learning center
    - a. Screen for each of the three indicator types and select one of each type and read the description.
    - b. Add the three indicators to your chart
    - c. Look up a symbol
    - d. Determine what trend the stock is in
    - e. Look at all three indicators in conjunction to determine if they are confirming or refuting each other
    - f. Is there any evidence of a trend change on the chart?

Technical analysis focuses on market action — specifically, volume and price. Technical analysis is only one approach to analyzing stocks. When considering which stocks to buy or sell, you should use the approach that you're most comfortable with. As with all your investments, you must make your own determination as to whether an investment in any particular security or securities is right for you based on your investment objectives, risk tolerance, and financial situation. Past performance is no guarantee of future results.

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