

Question #1 of 17

Question ID: 1459098

The point where technicians expect a substantial increase in buying to occur is called a:

- A)** resistance level.
 - B)** support level.
 - C)** consolidation level.
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Question #2 of 17

Question ID: 1459094

A technical analysis chart that illustrates only the closing prices of a security on each trading day is *best* described as a:

- A)** line chart.
 - B)** bar chart.
 - C)** candlestick chart.
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Question #3 of 17

Question ID: 1459095

Constructing a candlestick chart requires data on:

- A)** opening, high, low, and closing prices, and trading volume.
 - B)** opening, high, low, and closing prices only.
 - C)** high, low, and closing prices only.
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Question #4 of 17

Question ID: 1459092

A technical analyst believes stock prices are primarily driven by:

- A)** unobservable shifts in market sentiment.

- B) rational behavior among market participants.
 - C) market supply and demand forces.
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Question #5 of 17

Question ID: 1459105

Which of the following would a technical analyst *most likely* interpret as a "buy" signal?

- A) 20-day moving average crosses below a 100-day moving average.
 - B) 10-day moving average crosses above a 60-day moving average.
 - C) 30-day moving average crosses above a 5-day moving average.
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Question #6 of 17

Question ID: 1459100

An inverse head and shoulders pattern *most likely* indicates:

- A) the continuation of a downtrend.
 - B) the reversal of a downtrend.
 - C) the reversal of an uptrend.
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Question #7 of 17

Question ID: 1459104

Bollinger bands are drawn based on the:

- A) difference between two smoothed moving averages.
 - B) high and low prices in a recent period.
 - C) standard deviation of recent price changes.
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Question #8 of 17

Question ID: 1459099

A head and shoulders pattern is *most likely* to precede a reversal in trend if:

- volume decreases between the left shoulder and the head, then increases between
- A)** the head and the right shoulder.
 - B)** the left shoulder, the head, and the right shoulder occur on increasing volume.
 - C)** the left shoulder, the head, and the right shoulder occur on decreasing volume.
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Question #9 of 17

Question ID: 1459102

Technical analysts believe a trend is *most likely* to reverse if the price chart displays a:

- A)** descending triangle pattern.
 - B)** rectangle pattern.
 - C)** head and shoulders pattern.
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Question #10 of 17

Question ID: 1459096

Which of the following technical analysis observations *most likely* represents a change in polarity?

- A)** Bars on a candlestick chart change from empty to filled.
 - B)** A shorter-term moving average crosses a longer-term moving average.
 - C)** A resistance level on a line chart is breached and later acts as a support level.
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Question #11 of 17

Question ID: 1459097

The trend line for a stock in an uptrend is constructed by drawing a straight line through the:

- A)** highs.
 - B)** lows.
 - C)** periodic averages.
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Question #12 of 17

Question ID: 1459101

Technical analysts believe a trend is *most likely* to continue if the price chart displays a(n):

- A) inverse head and shoulders pattern.
 - B) ascending triangle pattern.
 - C) double top.
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Question #13 of 17

Question ID: 1459103

A technical analyst observes an inverse head-and-shoulders pattern on a daily price chart for a stock. The technical analyst is *most likely* to expect:

- A) a continuation of a downtrend.
 - B) a new downtrend to emerge.
 - C) a new uptrend to emerge.
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Question #14 of 17

Question ID: 1459091

Which of the following is a principle on which technical analysis is based?

- A) Market prices usually do not reflect all known information.
 - B) Trends and countertrends in market prices tend to disappear quickly.
 - C) Patterns and cycles in market prices repeat in predictable ways.
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Question #15 of 17

Question ID: 1459107

A market analyst starts an evaluation by analyzing the prospects for economic growth in a country, then reviews the country's market sectors to find investment opportunities, and then uses relative strength charts to identify the best-performing securities. The analyst is using:

- A) a bottom-up approach.

- B)** a centered approach.
 - C)** a top-down approach.
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Question #16 of 17

Question ID: 1459093

One of the assumptions of technical analysis is:

- A)** all analysts have all current information.
 - B)** supply and demand are driven by rational and irrational behavior.
 - C)** the market is efficient.
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Question #17 of 17

Question ID: 1459106

The *most* appropriate tool to use for intermarket analysis of two different asset classes is a:

- A)** relative strength chart.
- B)** moving average convergence/divergence chart.
- C)** stochastic oscillator.