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## CMT Association CMT Level 1 Exam Sample Questions (Q224-Q229):

### NEW QUESTION # 224

When data points are scattered:

- A. Standard deviation increases
- B. Accuracy increases
- C. Sensitivity increases
- D. Standard deviation reduces

**Answer: A**

Explanation:

Detailed Explanation:

Standard deviation measures dispersion from the mean. If data points are "scattered" (far apart from each other and the average), the dispersion is high, meaning the standard deviation increases.

#### NEW QUESTION # 225

The "crossover method" refers to:

- A. A buy or sell signal generated when a shorter moving average crosses a longer moving average
- B. Taking the buy/sell recommendations of a fundamental analyst
- C. Buying the same security high and selling it low twice in the same day
- D. A and B

**Answer: A**

Explanation:

Detailed Explanation:

The crossover method is a specific technical strategy where buy signals are generated when a shorter (fast) moving average crosses above a longer (slow) moving average (Golden Cross), and sell signals occur when the short crosses below the long (Death Cross).<sup>72</sup>

#### NEW QUESTION # 226

\_\_\_\_\_ affects the amount of funds available to the economy as well as their cost.

- A. Credit policy
- B. Economic policy
- C. Investment policy
- D. Monetary policy

**Answer: D**

Explanation:

Detailed Explanation:

Monetary Policy, controlled by the Central Bank (e.g., the Fed), manages the money supply and interest rates.

By adjusting rates and liquidity, it directly influences the amount of funds available and the cost of borrowing (interest rates).

#### NEW QUESTION # 227

The chart formation highlighted below is a:

- A. Hanging man
- B. Bullish engulfing
- C. Hammer
- D. Morning star

**Answer: B**

Explanation:

Detailed Explanation:

The chart shows a small black candle followed by a large white candle that completely "engulfs" the previous candle's real body. Occurring after a downtrend, this is a Bullish Engulfing pattern.

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#### NEW QUESTION # 228

Which of the following describes an equally weighted average?

- A. Considers the market capitalization of each security in the average
- B. Is the way the Dow Jones Industrial Average is calculated
- C. Is adjusted by a divisor
- **D. An investor invests the same dollar amount in each security**

**Answer: D**

Explanation:

Detailed Explanation:

In an equally weighted average (like the S&P 500 Equal Weight), the calculation assumes the investor places the same dollar amount into every stock. This contrasts with price-weighted (DJIA) or cap-weighted (S&P 500 standard) indices.

### NEW QUESTION # 229

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