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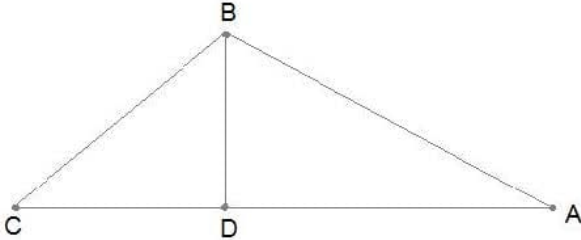
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QUESTION 1

Referring to the figure shown here, which of these statements is not necessarily true if segment \overline{BD} is the perpendicular bisector of segment \overline{AC} , where D lies on segment \overline{AC} ?



- A. $\angle ABC$ is a right angle
- B. the equation: $\overline{CD} \cong \overline{AB}$
- C. D is the midpoint of segment \overline{AC}
- D. $\angle CDB$ is a right angle

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

What is a better way to write this sentence? "Me and Alex went to the movies last weekend and saw a great film by our favorite director Steven Spielberg."

A. "Alex and me went to the movies last weekend and saw a great film by our favorite director: Steven Spielberg."

B. "To see a great film by our favorite director: Steven Spielberg, Alex and me went to the movies last weekend."

C. "Alex and I went to the movies last weekend and saw a great film by our favorite director, Steven Spielberg."

D. "Steven Spielberg is mine's and Alex's favorite director, so we went to the movies last weekend to see a movie by him."

Correct Answer: C

QUESTION 3



FILL BLANK

Write an expression equivalent to $\frac{b^{11}}{b^4}$ in the form b^m .

A. b^7

Correct Answer: A

QUESTION 4

In the table below are points on a linear function. At what rate is y changing with respect to the change in x ?

x	y
1	7
2.5	10
5	15
8.5	22

A. -5

B. 2

C. 5

D. -2

Correct Answer: B

QUESTION 5

Choose the expression that is equivalent to $(m^2 - 25)$.

- A. $(m^2 - 10m + 25)$
- B. $(m^2 + 10m + 25)$
- C. $(m - 5)(m + 5)$
- D. $(m - 5)^2$

A. Option A

B. Option B

C. Option C



D. Option D

Correct Answer: C

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