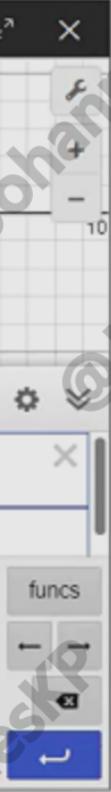


Hide



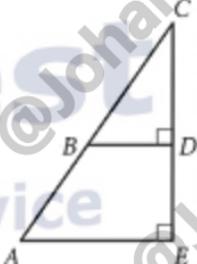
4

Mark for Review



Higher

Scoring service



Note: Figure not drawn to scale.

In the figure shown, triangle CAB is similar to triangle CBD . The measure of angle CBD is 56° , and $AE = 24(BD)$. What is the measure of angle CAB ?

- (A) 24°
- (B) 56°
- (C) $(24 + 56)^\circ$
- (D) $(24 \cdot 56)^\circ$