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N The figure below, BC bisects $\angle A$. Which angle is a central angle? A —1 B —2 C —3 D —4
2 In the figure below, BC bisects $\angle A$. Which angles must be congruent? A — $\angle ABC$ and $\angle CBD$ B — $\angle ABC$ and $\angle CBE$ C — $\angle ABD$ and $\angle DBE$ D — $\angle CBD$ and $\angle ABD$
3 "If an interior angle of a triangle is bisected, the bisector divides the opposite side into segments proportional to the adjacent sides."
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