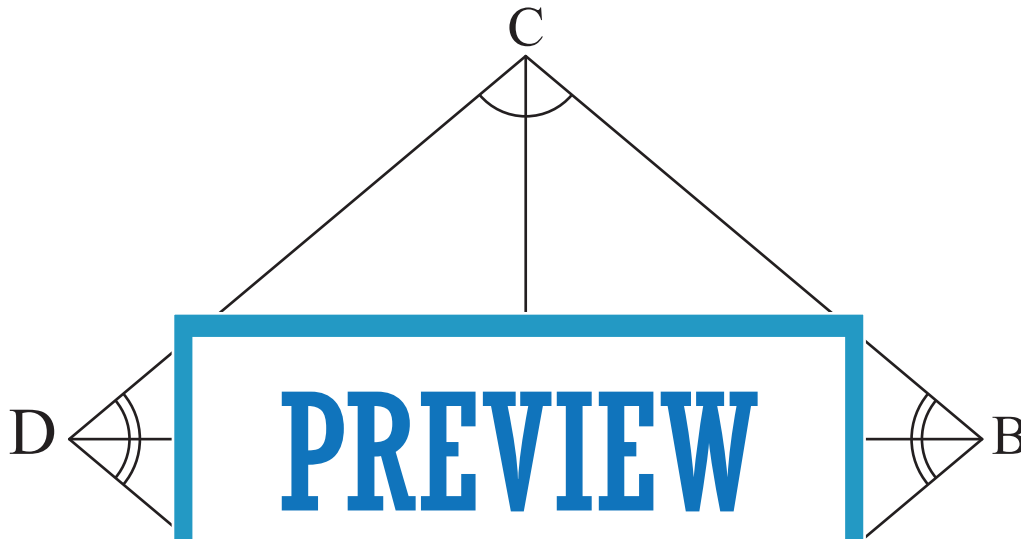


PROPERTIES OF A RHOMBUS (Based on the angles)



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➤ The diagonals bisect each other at right angles. **es.**

➤ The diagonals are perpendicular bisectors of each other. **es.**

➤ Opposite angles are congruent.

$$\angle A \cong \angle C ; \angle B \cong \angle D$$

➤ Adjacent angles are **supplementary**.

$$m\angle A + m\angle B = 180^\circ ; m\angle B + m\angle C = 180^\circ$$

$$m\angle C + m\angle D = 180^\circ ; m\angle D + m\angle A = 180^\circ$$