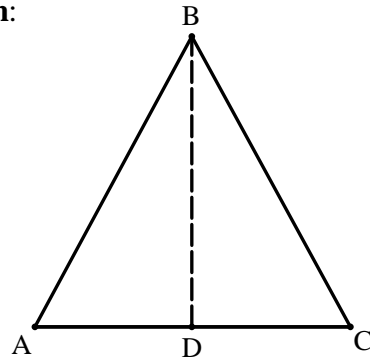**Theorem**: If a triangle is an isosceles triangle, then the angles opposite the congruent sides (i.e., base angles) are congruent.

Given: Isosceles △ABC, with base $\overline{AC}$

Construction: $\overline{BD}$ bisects ∠ABC

Prove: ∠BAC ≅ ∠BCA

Diagram:

Statements	Reasons