Two Column Proof: Isosceles Triangle Theorem

The Isosceles Triangle Theorem states that if two sides of a triangle are congruent, then the angles opposite the sides are congruent.

Given: $\overline{AB} \cong \overline{AC}$

Prove: $\angle B \cong \angle C$



Statements	Reasons
1. $\overline{AB} \cong \overline{AC}$	1. Given
 Construct a bisector of ∠A 	2. Every ∠ has 1 ∠ bisector
3. ∠ <i>BAD</i> ≅ ∠ <i>CAD</i>	3. Definition of ∠ bisector
4. $\overline{AD} \cong \overline{AD}$	4. Reflexive Property
5. $\Delta ABD \cong \Delta ACD$	5. SAS Postulate
6. ∠B ≅ ∠C	6. CPCTC

Answers For 2 Column Proofs

Arthur T. Benjamin, Jennifer J. Quinn

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