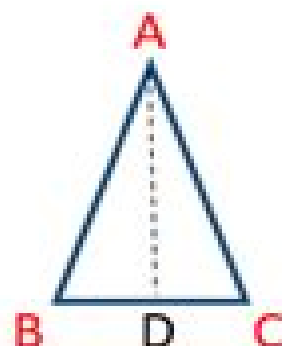


Two Column Proof: Isosceles Triangle Theorem

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
2. Construct a bisector of $\angle A$	2. Every $\angle$ has 1 $\angle$ bisector
3. $\angle BAD \cong \angle CAD$	3. Definition of $\angle$ bisector
4. $\overline{AD} \cong \overline{AD}$	4. Reflexive Property
5. $\triangle ABD \cong \triangle ACD$	5. SAS Postulate
6. $\angle B \cong \angle C$	6. CPCTC

Answers For 2 Column Proofs

Duane DeTemple, William Webb



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The Penny-Cyclopaedia of the Society for the Diffusion of Useful Knowledge, 1839

Proofs that Really Count: The Art of Combinatorial Proof Arthur T. Benjamin, Jennifer J. Quinn, 2003-11-13 Recipient of the Mathematical Association of America's Beckenbach Book Prize in 2006 Mathematics is the science of patterns and mathematicians attempt to understand these patterns and discover new ones using a variety of tools In Proofs That Really Count award winning math professors Arthur Benjamin and Jennifer Quinn demonstrate that many number patterns even very complex ones can be understood by simple counting arguments The book emphasizes numbers that are often not thought of as numbers that count Fibonacci Numbers Lucas Numbers Continued Fractions and Harmonic Numbers to name a few Numerous hints and references are given for all chapter exercises and many chapters end with a list of identities in need of combinatorial proof The extensive appendix of identities will be a valuable resource This book should appeal to readers of all levels from high school math students to professional mathematicians

Discrete Mathematics with Proof Eric

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Elements of Arithmetick, by question and answer ... Third edition, improved James ROBINSON (Instructor of Writing and Arithmetic, Bowdoin School, Boston.),1827 A New System of Arithmetic, on the Cancelling Plan Charles Guilford Burnham,1837 *Arithmetic* United States. Bureau of Naval Personnel,1913

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