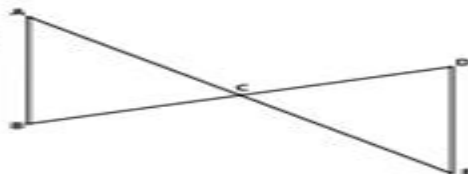


Problems

Prove using SSS congruence

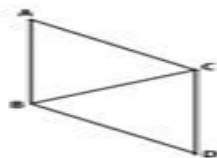
video

1. Given: $\overline{AB} \cong \overline{DE}$
 C bisects \overline{AE} and \overline{BD}
 Prove: $\triangle ABC \cong \triangle EDC$



video

2. Given: ABDC is a parallelogram
 Prove: $\triangle ABC \cong \triangle DCB$



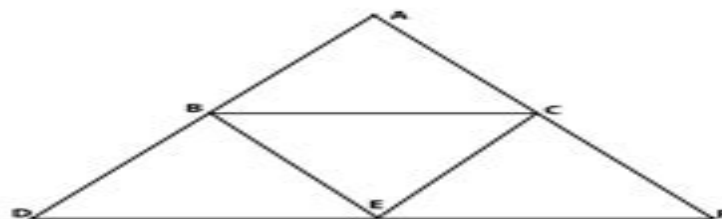
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3. Given: $\overline{AB} \cong \overline{AC}$
 \overline{AD} is a median of side \overline{BC}
 Prove: $\triangle ABD \cong \triangle ACD$



video

4. Given: $\overline{AD} \cong \overline{AF}$
 $\overline{BD} \cong \overline{CF}$
 E bisects \overline{DF}
 Prove: $\triangle DBE \cong \triangle FCE$



Answers

video

1. See video for steps of the proof

video

2. See video for steps of the proof

video

3. See video for steps of the proof

video

4. See video for steps of the proof

Proving Triangles Congruent Gina Wilson

Chris McMullen



Proving Triangles Congruent Gina Wilson:

Triangle Properties and Proofs Sara Freeman, 2004-09-01 This easy to use packet is chock full of stimulating activities that will jumpstart your students interest in geometry while providing practice with triangle properties and proofs A variety of puzzles and games will challenge students to think creatively as they sharpen their geometry skills Each page begins with a clear explanation of the featured geometry topic providing extra review and reinforcement [Geometry Proofs Essential Practice Problems Workbook with Full Solutions](#) Chris McMullen, 2019-05-24 This geometry workbook includes 64 proofs with full solutions 9 examples to help serve as a guide and a review of terminology notation and concepts A variety of word topics are covered including similar and congruent triangles the Pythagorean theorem circles chords tangents alternate interior angles the triangle inequality the angle sum theorem quadrilaterals regular polygons area of plane figures inscribed and circumscribed figures and the centroid of a triangle The author Chris McMullen Ph D has over twenty years of experience teaching math skills to physics students He prepared this workbook to share his strategies for writing geometry proofs *Similar and Congruent Triangles* Open University. Mathematics Foundation Course Team, 1970-01-01

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