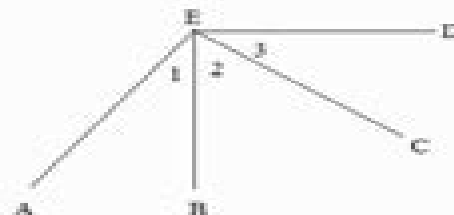


6) Given: $\overline{AE} \perp \overline{EC}$
 $\overline{BE} \perp \overline{ED}$

 Prove: $\angle 1 = \angle 3$


Proof 1: Using the Subtraction Property

Statements	Reasons
1) $\overline{AE} \perp \overline{EC}$	1) Given
2) $\overline{BE} \perp \overline{ED}$	2) Given
3) $\angle AEC$ is right angle	3) Definition of Perpendicular (Perpendicular lines form right angles)
4) $\angle BED$ is right angle	4) Definition of Perpendicular
5) $\angle AEC \cong \angle BED$	5) All right angles are congruent
6) $\angle 2 \cong \angle 2$	6) Reflexive property
7) $\angle 1 \cong \angle 3$	7) Subtraction property (If equal angles are subtracted from congruent angles, then the differences are congruent)

Proof 2: Using the Congruent Complements

Statements	Reasons
1) $\overline{AE} \perp \overline{EC}$	1) Given
2) $\overline{BE} \perp \overline{ED}$	2) Given
3) $\angle AEC$ is right angle	3) Definition of Perpendicular (Perpendicular lines form right angles)
4) $\angle BED$ is right angle	4) Definition of Perpendicular
5) Angles 1 and 2 are complementary	5) Definition of complementary (Two angles that add up to 90 degrees i.e. form a right angle)
6) Angles 3 and 2 are complementary	6) Definition of Complementary
7) $\angle 1 \cong \angle 3$	7) Congruent Complements (Complements of the same angle are congruent)

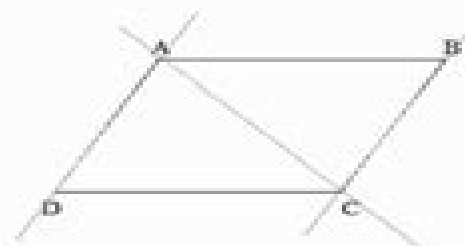
 7) Given: $\overline{AB} \parallel \overline{CD}$
 $\overline{AB} \cong \overline{CD}$

 Prove: $\overline{AD} \parallel \overline{BC}$

(Hint: Use an auxiliary line segment)



Statements	Reasons
1) $\overline{AB} = \overline{CD}$	1) Given
2) \overline{AC} is a line segment	2) Auxiliary line (2 points make a line)
3) $\overline{AB} \parallel \overline{CD}$	3) Given
4) $\angle BAC = \angle DCA$	4) If \parallel lines cut by transversal, then alternate interior angles congruent
5) $\overline{AC} \cong \overline{AC}$	5) Reflexive Property
6) $\triangle BAC \cong \triangle DCA$	6) Side-Angle-Side (SAS) (1, 4, 5)
7) $\angle ACB = \angle CAD$	7) Corresponding Parts of Congruent Triangles are Congruent (CPCTC)
8) $\overline{AD} \parallel \overline{BC}$	8) If alternate interior angles are congruent, then lines are parallel



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