

### 4.3 – Prove Triangles Congruent by SSS

#### PRACTICE #1

Given:  $\overline{AD} \cong \overline{CD}$ ,  
 $B$  is the midpoint of  $\overline{AC}$ .  
 Prove:  $\triangle ABD \cong \triangle CBD$



Statements	Reasons
1. $\overline{AD} \cong \overline{CD}$	1. Given
2. $B$ is the midpoint of $\overline{AC}$ .	2. Given
3. $\overline{AB} \cong \overline{CB}$	3. Def. of midpoint.
4. $\overline{BD} \cong \overline{BD}$	4. Reflexive Property
5. $\triangle ABD \cong \triangle CBD$	5. SSS (1, 3, 4)

#### PRACTICE #2

Given:  $\overline{PR} \cong \overline{NT}$ ,  $\overline{NO} \cong \overline{SR}$ ;  
 $O$  is  $\frac{1}{2}$  of the way from  $N$  to  $P$ .  
 $S$  is  $\frac{1}{2}$  of the way from  $R$  to  $T$ .  
 Prove:  $\triangle NRT \cong \triangle RNP$

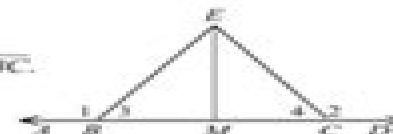


Statements	Reasons
1. $\overline{PR} \cong \overline{NT}$	1. Given
2. $\overline{NO} \cong \overline{SR}$ , $O$ is $\frac{1}{2}$ of the way from $N$ to $P$ , $S$ is $\frac{1}{2}$ of the way from $R$ to $T$ .	2. Given
3. $\overline{NP} \cong \overline{RT}$	3. Multiplication Prop.
4. $\overline{NR} \cong \overline{NR}$	4. Reflexive Prop.
5. $\triangle NRT \cong \triangle RNP$	5. SSS (1, 3, 4)

### 4.4 – Prove Triangles Congruent by SAS and HL

#### PRACTICE #1

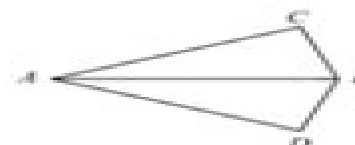
Given:  $\angle 1 \cong \angle 2$ ;  
 $M$  is the midpt. of  $\overline{BC}$ .  
 $\overline{BE} \cong \overline{CE}$   
 Prove:  $\triangle EMB \cong \triangle EMC$



Statements	Reasons
1. $\overline{BE} \cong \overline{CE}$	1. Given
2. $\angle 1 \cong \angle 2$	2. Given
3. $\angle 1$ is supp. to $\angle 3$ $\angle 2$ is supp. to $\angle 4$	3. If 2 $\angle$ s form a st. $\angle$ (assumed from diagram), then they are supp.
4. $\angle 3 \cong \angle 4$	4. Congruent Supplements Th.
5. $M$ is the midpt. of $\overline{BC}$ .	5. Given
6. $\overline{MB} \cong \overline{MC}$	6. Def. of midpt.
7. $\triangle EMB \cong \triangle EMC$	7. SAS (1, 4, 6)

#### PRACTICE #2

Given:  $\overline{BC} \perp \overline{AC}$ ,  
 $\overline{BD} \perp \overline{AD}$ ,  
 $\overline{AC} \cong \overline{AD}$   
 Prove:  $\triangle ACB \cong \triangle ADB$



Statements	Reasons
1. $\overline{BC} \perp \overline{AC}$ , $\overline{BD} \perp \overline{AD}$	1. Given
2. $\angle ACB$ is a rt. $\angle$ $\angle BDA$ is a rt. $\angle$	2. Def. of perpendicular lines.
3. $\triangle ACB$ and $\triangle ADB$ are right triangles.	3. Def. of right triangles.
4. $\overline{AC} \cong \overline{AD}$	4. Given
5. $\overline{AB} \cong \overline{AB}$	5. Reflexive Property
6. $\triangle ACB \cong \triangle ADB$	6. HL (3, 4, 5)

# Sample Geometry Honors Questions And Solutions

**H Kauffman**



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