

4-4

Practice

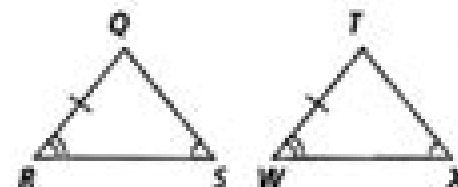
Form K

Using Corresponding Parts of Congruent Triangles

1. **Developing Proof** State why the two triangles are congruent. Then list all other corresponding parts of the triangles that are congruent.

$$\triangle QRS \cong \triangle TWX$$

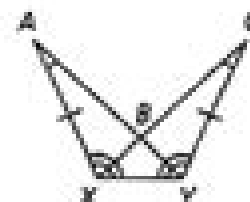
AAS \cong Corresponding parts: $\angle Q \cong \angle T$
 $\overline{QS} \cong \overline{TX}$
 $\overline{RS} \cong \overline{WX}$



2. **Developing Proof** State why the two triangles are congruent. Then list all other corresponding parts of the triangles that are congruent.

$$\triangle AXY \cong \triangle CYX$$

ASA \cong $\overline{AY} \cong \overline{CX}$ $\angle AXY \cong \angle CYX$
 $\overline{XY} \cong \overline{YX}$



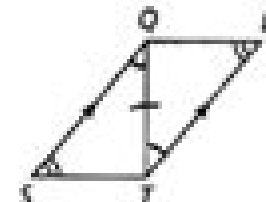
3. **Given:** $\overline{QS} \parallel \overline{RT}$, $\angle R \cong \angle S$

Prove: $\angle QTS \cong \angle TQR$

To start, determine how you can prove $\triangle AXY$ and $\triangle CYX$ are congruent. The triangles share a side and have a pair of congruent angles. Because $\overline{QS} \parallel \overline{RT}$ alternate interior angles $\angle SQT$ and

$$\angle RTQ$$

are congruent. The triangles can be proven congruent by AAS.



Statements	Reasons
1) $\overline{QS} \parallel \overline{RT}$, $\angle R \cong \angle S$ (A)	1) Given
2) $\angle SQT \cong \angle RTQ$ (A)	2) Alternate interior \angle are \cong .
3) $\triangle SQT \cong \triangle RTQ$ (A)	3) AAS

Odysseyware Answers For Physics

Rao, Wiley



Odysseyware Answers For Physics:

Odysseyware Answers For Physics Book Review: Unveiling the Power of Words

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