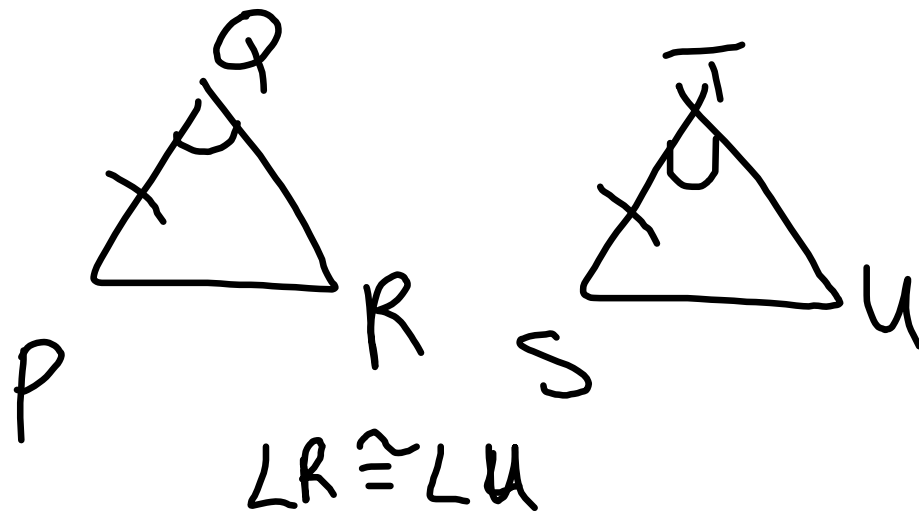
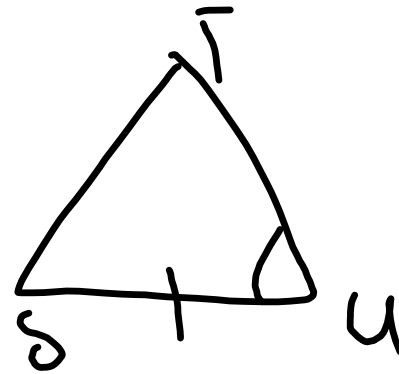
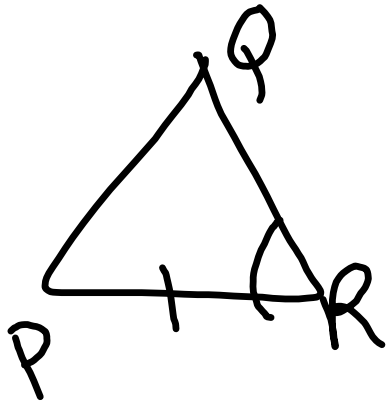


14



AAS

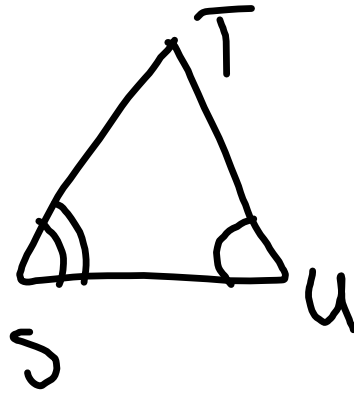
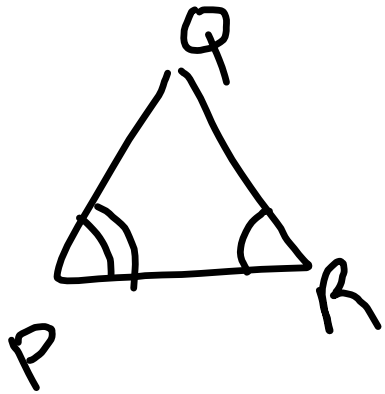
15



ASA

$\triangle PQR \cong \triangle STU$

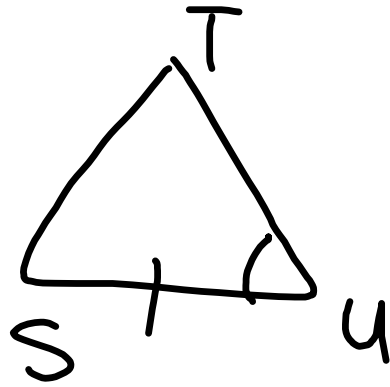
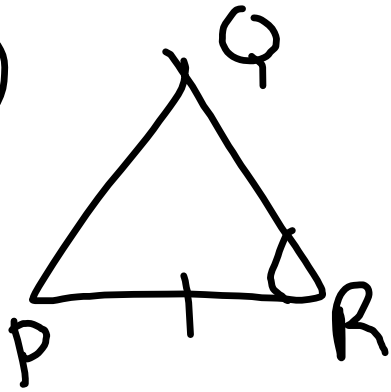
16



ASA

$$\overline{PR} \cong \overline{SU}$$

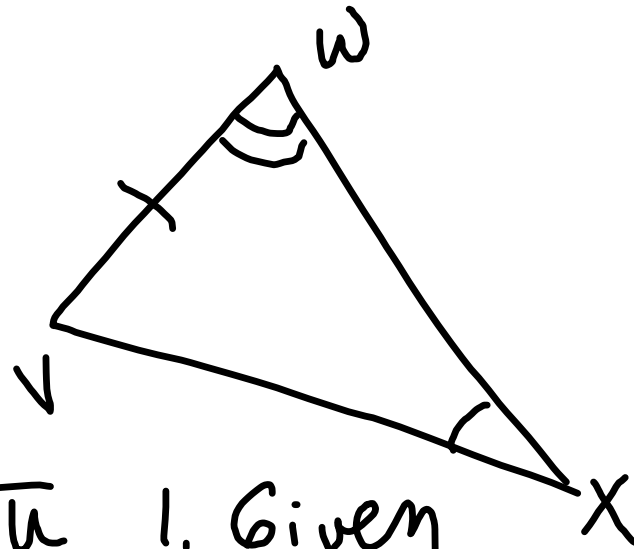
17



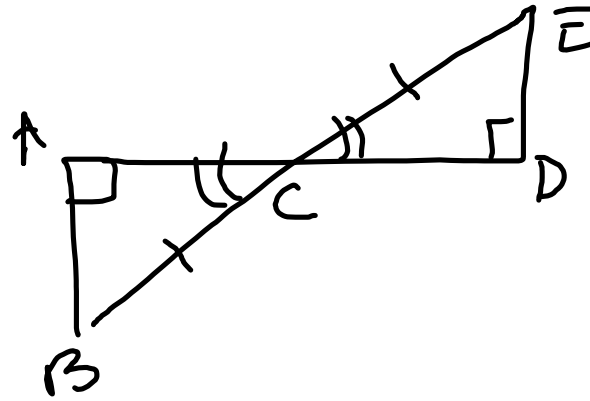
SAS

$$\overline{QR} \cong \overline{TU}$$

18

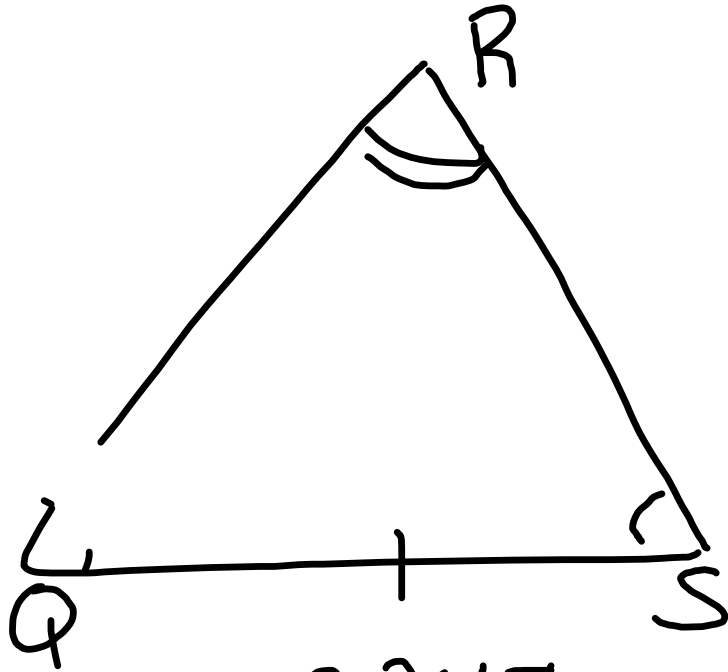


1. $\overline{WU} \cong \overline{WU}$ 1. Given
2. $\angle X \cong \angle Z$ 2. Given
3. $\angle W \cong \angle W$ 3. Reflex \cong
4. $\triangle XWZ \cong \triangle ZWU$ 4. AAS

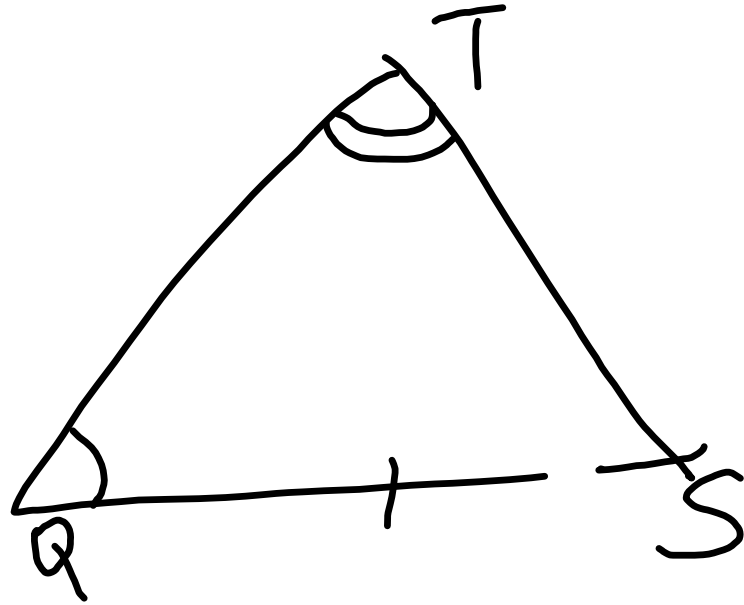


1. $\overline{BC} \cong \overline{EC}$
2. $\overline{AB} \perp \overline{AD}$
 $\overline{ED} \perp \overline{AD}$
3. $\angle A, \angle D$ are rt \angle 's
4. $\angle A \cong \angle D$
5. $\angle ACB \cong \angle ECD$
6. $\triangle ACB \cong \triangle ECD$

1. Given
2. Given
3. Def \perp lines
4. all rt \angle 's \cong
5. vert \angle 's \cong
6. AAS



1. $\angle R \cong \angle T$
2. $\angle TQS \cong \angle RSQ$
3. $\overline{QS} \cong \overline{QS}$
4. $\triangle TQS \cong \triangle RSQ$



1. Given
2. Given
3. Reflex \cong
4. AAS

