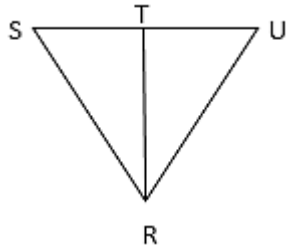
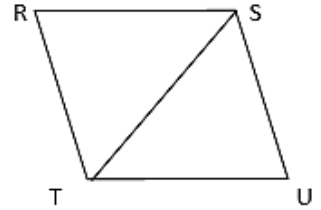


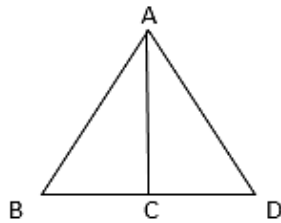
1. Given: $RS \cong RU$, $TS \cong TU$,
 $\angle S \cong \angle U$, $\angle SRT \cong \angle URT$
Prove: $\triangle RST \cong \triangle RUT$



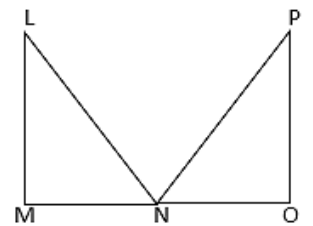
2. Given: $RS \cong UT$, $RT \cong SU$
Prove: $\triangle RST \cong \triangle UTS$



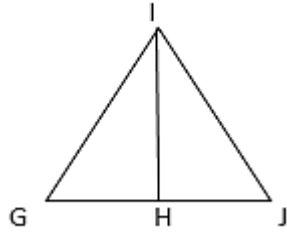
3. Given: $AB \cong AD$, $\angle B \cong \angle D$,
 $\angle ACB$ & $\angle ACD$ are 90°
Prove: $\triangle ABC \cong \triangle ADC$



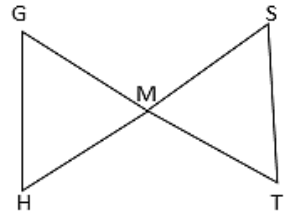
4. Given: $LM \cong PO$, $\angle L \cong \angle P$, $\angle M$ & $\angle O$ are 90°
Prove: $\triangle LMN \cong \triangle PON$



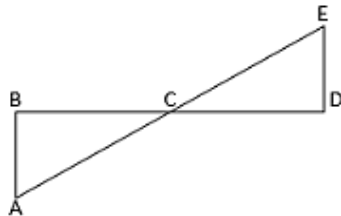
5. Given: H is the midpoint of GJ , $GI \cong IJ$
 Prove: $\triangle GHI \cong \triangle JHI$



6. Given: M is the midpoint of GT ,
 M is the midpoint of HS
 Prove: $\triangle GMH \cong \triangle TMS$



7. Given: $\angle B$ & $\angle D$ are 90° , AE bisects BD
 Prove: $\triangle ABC \cong \triangle EDC$



8. Given: $DC \perp AE$, $DE \cong AC$,
 B is the midpoint of AE
 Prove: $\triangle BDE \cong \triangle BCA$

