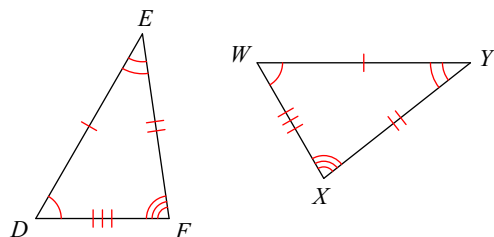


CPCTC

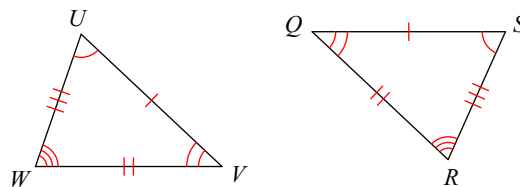
Complete each congruence statement by naming the corresponding angle or side.

1) $\triangle DEF \cong \triangle WYX$



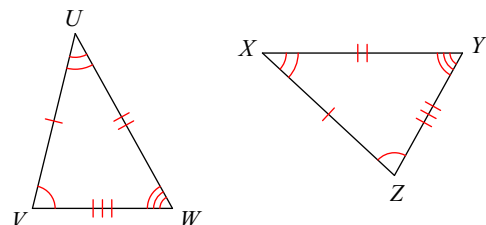
$\angle E \cong ?$

2) $\triangle UVW \cong \triangle SQR$



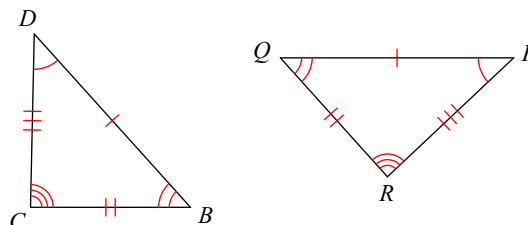
$\overline{UV} \cong ?$

3) $\triangle VUW \cong \triangle ZXY$



$\angle V \cong ?$

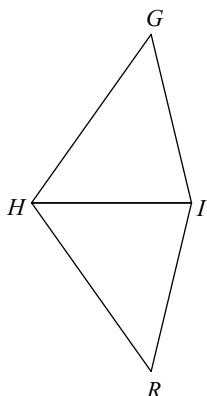
4) $\triangle DBC \cong \triangle PQR$



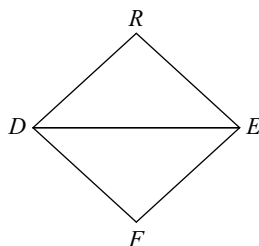
$\overline{DB} \cong ?$

Mark the angles and sides of each pair of triangles to indicate that they are congruent.

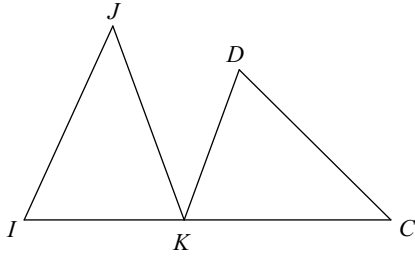
5) $\triangle IHG \cong \triangle IHR$



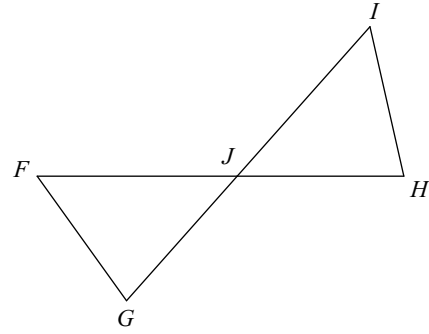
6) $\triangle DEF \cong \triangle EDR$



7) $\triangle IJK \cong \triangle DCK$

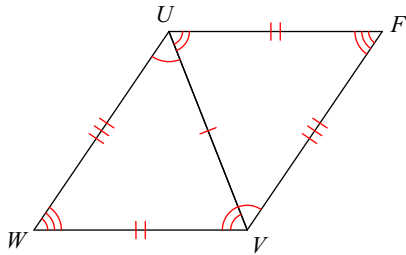


8) $\triangle JIH \cong \triangle JFG$

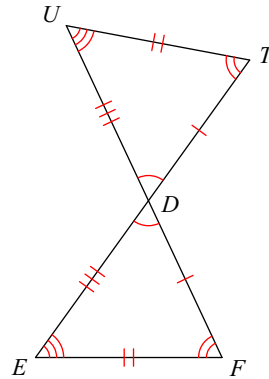


Write a statement that indicates that the triangles in each pair are congruent.

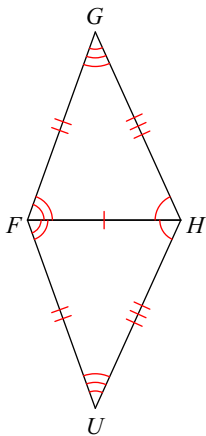
9)



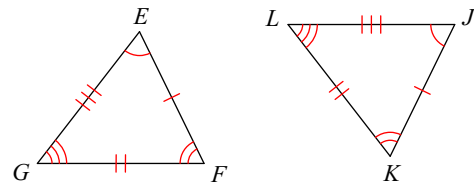
10)



11)



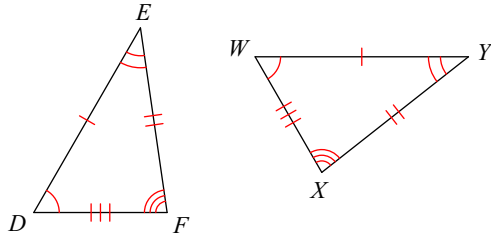
12)



CPCTC

Complete each congruence statement by naming the corresponding angle or side.

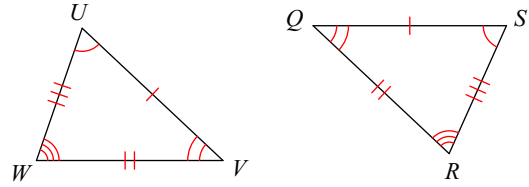
1) $\triangle DEF \cong \triangle WYX$



$\angle E \cong ?$

$\angle Y$

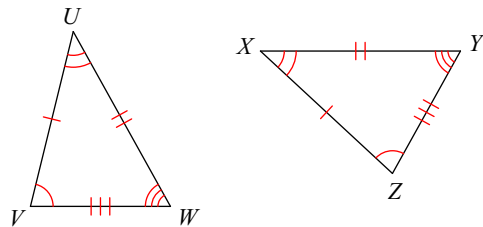
2) $\triangle UVW \cong \triangle SQR$



$\overline{UV} \cong ?$

\overline{SQ}

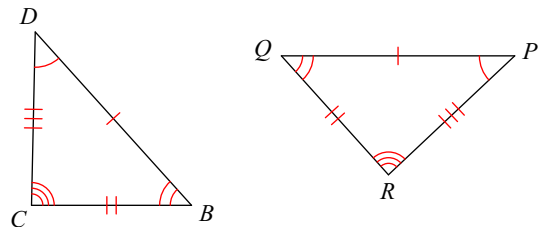
3) $\triangle VUW \cong \triangle ZXY$



$\angle V \cong ?$

$\angle Z$

4) $\triangle DBC \cong \triangle PQR$

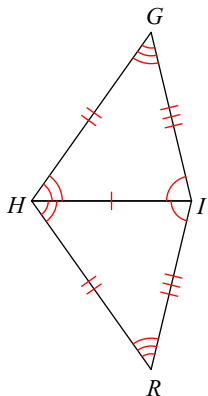


$\overline{DB} \cong ?$

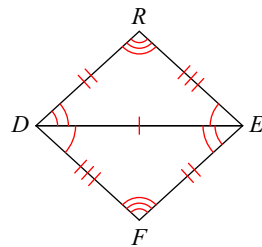
\overline{PQ}

Mark the angles and sides of each pair of triangles to indicate that they are congruent.

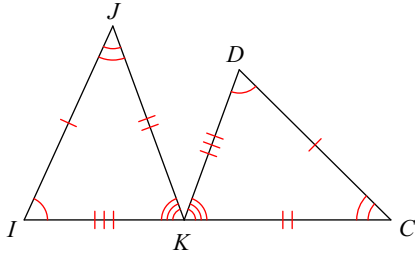
5) $\triangle IHG \cong \triangle IHR$



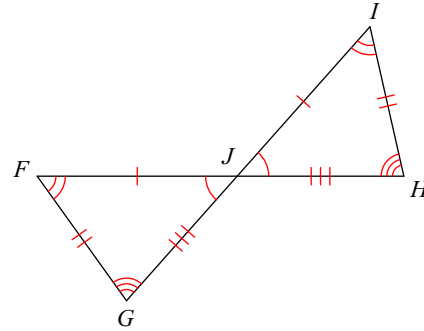
6) $\triangle DEF \cong \triangle EDR$



7) $\triangle IJK \cong \triangle DCK$

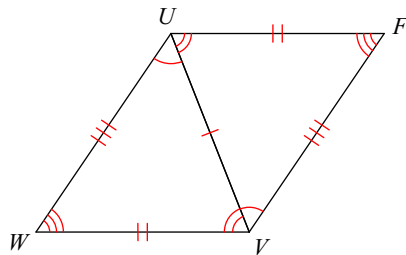


8) $\triangle JIH \cong \triangle JFG$



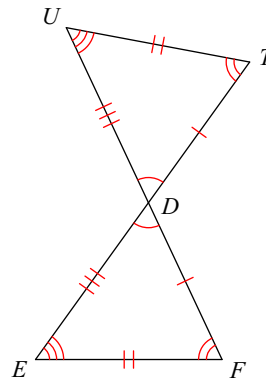
Write a statement that indicates that the triangles in each pair are congruent.

9)



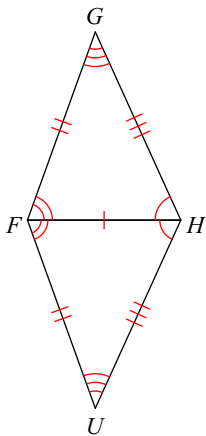
$\triangle UVW \cong \triangle VUF$

10)



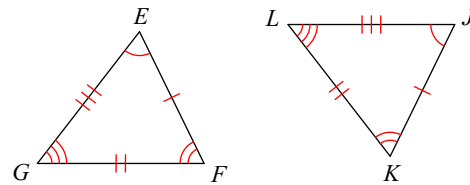
$\triangle DFE \cong \triangle DTU$

11)



$\triangle HFG \cong \triangle HFU$

12)



$\triangle EFG \cong \triangle JKL$