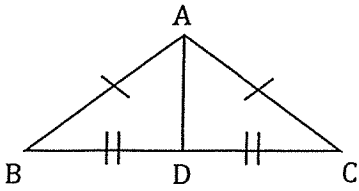


Name: Key

Identify the congruency parts of the given triangles

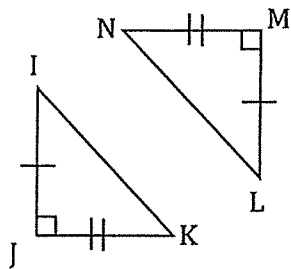
2.



Congruent Parts

1.  $AB \cong AC$
2.  $DB \cong DC$
3.  $AD \cong AD$  Shared Side.

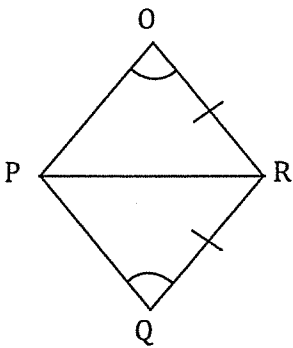
3.



Congruent Parts

1.  $NH \cong IJ$
2.  $JK \cong MN$
3.  $\angle J \cong \angle M$

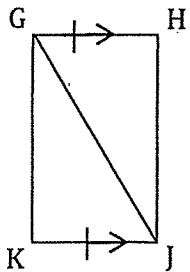
4.



Congruent Parts

1.  $\angle O \cong \angle Q$
2.  $OR \cong QR$
3.  $PR \cong PR$  Shared Side.

5.



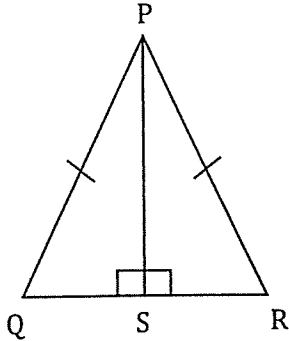
Congruent Parts

1.  $GH \cong IJ$
2.  $GJ \cong GJ$  Shared Side.
3. \_\_\_\_\_

Name: \_\_\_\_\_

Identify the congruency parts of the given triangles

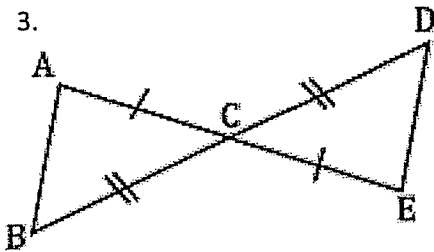
2.



Congruent Parts

1.  $PQ \cong PR$
2.  $\angle PSQ \cong \angle PSR$  right angle.
3.  $PS \cong PS$  shared side.

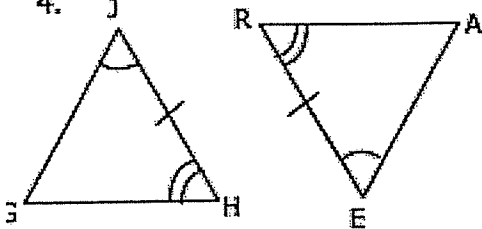
3.



Congruent Parts

1.  $AC \cong EC$
2.  $BC \cong DC$
3.  $\angle DCE \cong \angle BCA$   
(Vertical angle)

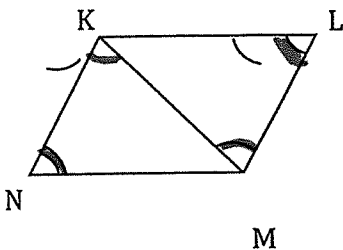
4.



Congruent Parts

1.  $\angle J \cong \angle E$
2.  $\angle H \cong \angle R$
3.  $JH \cong ER$

5.



Congruent Parts

1.  $\angle NKH \cong \angle LMK$
2.  $\angle L \cong \angle N$
3.  $KM \cong KM$  shared side.