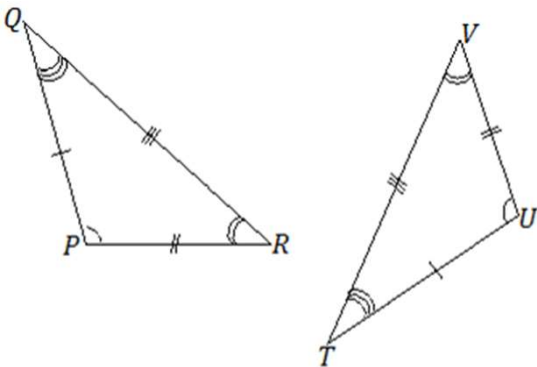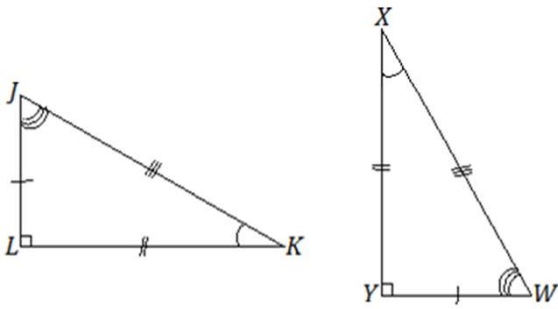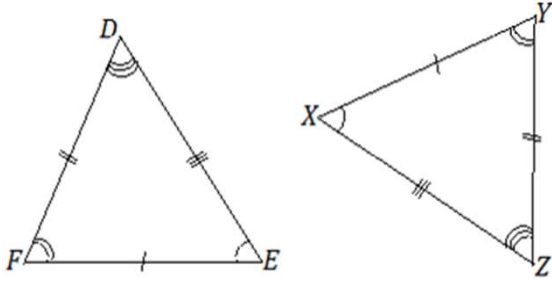# Triangle Correspondence Worksheets
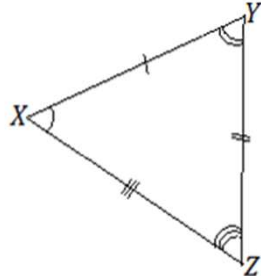
1. Name the angle pairs and side pairs to find a triangle correspondence that matches sides of equal length and angles of equal measurement.

Triangle Correspondence Worksheets
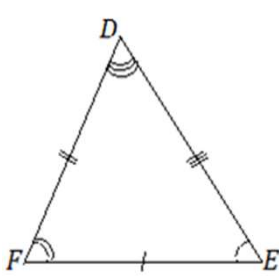
1. Name the angle pairs and side pairs to find a triangle correspondence that matches sides of equal length and angles of equal measurement.
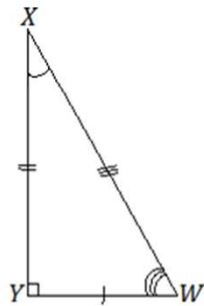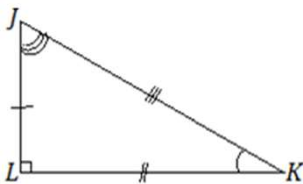
$DE = ZX$ $XY = EF$ $DF = ZY$

$\angle E = \angle X$ $\angle Z = \angle D$ $\angle F = \angle Y$

$\triangle DEF \leftrightarrow \triangle ZXY$

$JK = WX$ $YX = LK$ $LJ = YW$
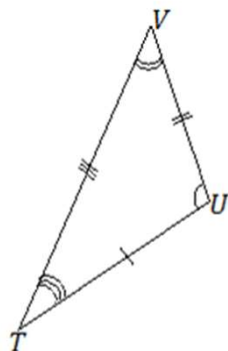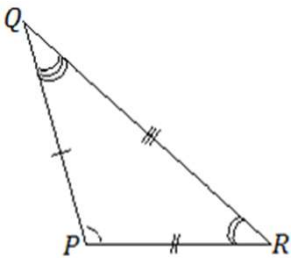
$\angle Y = \angle L$ $\angle J = \angle W$ $\angle K = \angle X$

$\triangle JKL \leftrightarrow \triangle WXY$

$PQ = UT$ $TV = QR$ $RP = VU$

$\angle Q = \angle T$ $\angle U = \angle P$ $\angle R = \angle V$

$\triangle PQR \leftrightarrow \triangle UTV$

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