

CDL Day 9

Find the distance between each pair of points.

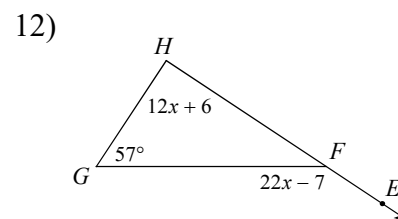
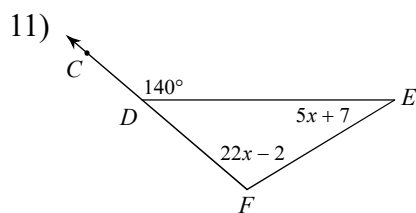
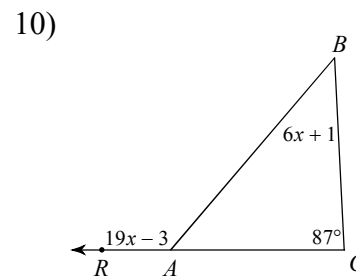
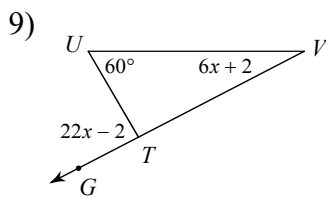
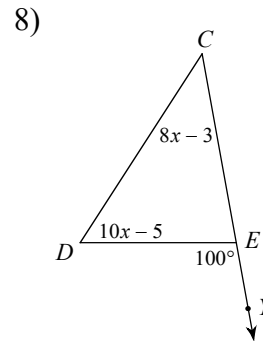
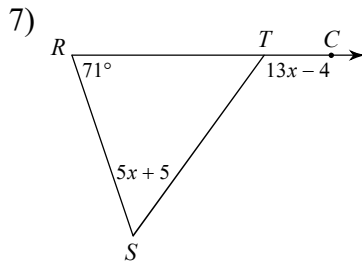
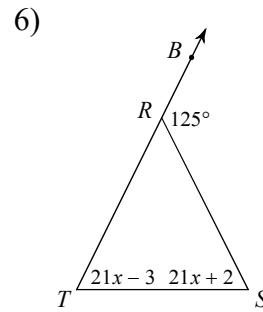
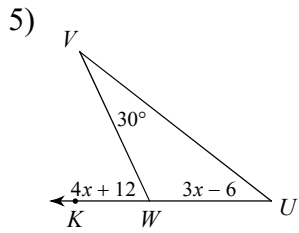
1) $(-4, 1), (1, 6)$

2) $(6, 6), (-5, -5)$

3) $(6, 4), (7, -7)$

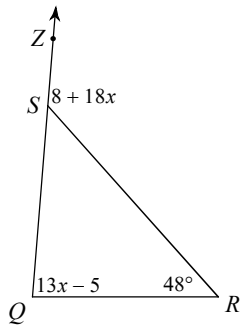
4) $(4, -6), (0, 0)$

Solve for x .

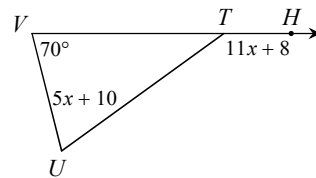


Find the measure of the angle indicated.

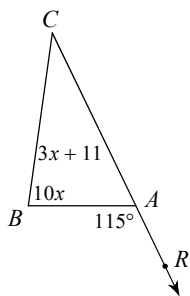
13) Find $m\angle ZSR$.



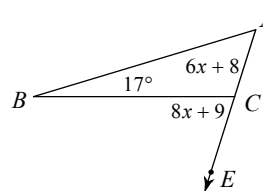
14) Find $m\angle U$.



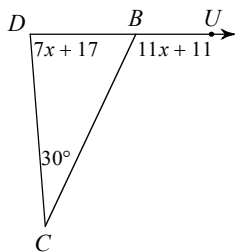
15) Find $m\angle B$.



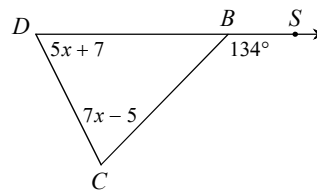
16) Find $m\angle A$.



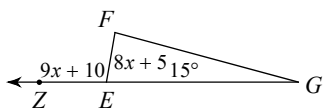
17) Find $m\angle D$.



18) Find $m\angle C$.



19) Find $m\angle F$.



20) Find $m\angle R$.

