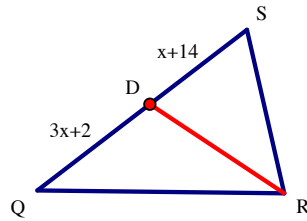
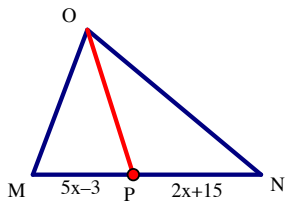
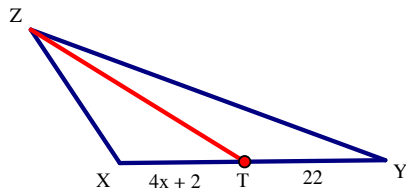
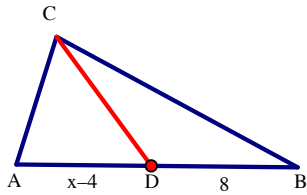
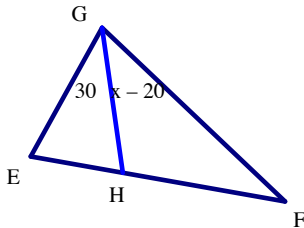


Medians and Angle Bisectors

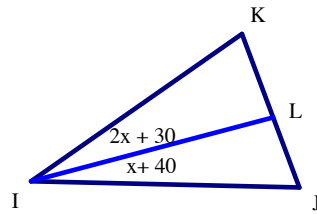
\overline{CD} , \overline{ZT} , \overline{OP} , and \overline{RD} are medians of their respective triangles.
Find the value of x for each triangle and AD , XT , MP and DS .



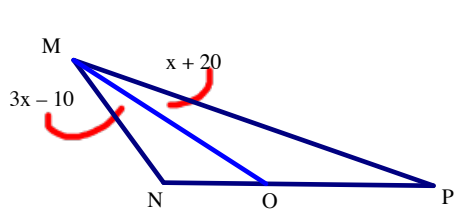
\overline{GH} , \overline{RD} , \overline{OP} and \overline{IL} are angle bisectors



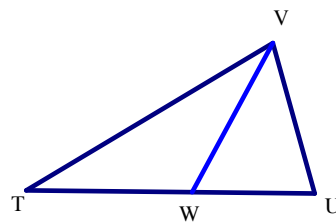
Find the value of x and $m\angle EGF$



Find the value of x and $m\angle LIJ$



Find the value of x and $m\angle OMP$



$\angle TVW = 35^\circ$, find $m\angle TVU$