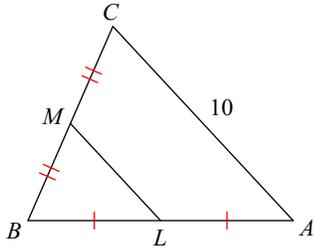


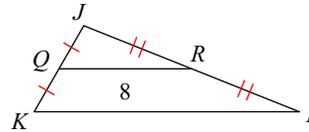
2-3 Midsegments and Review

Find the missing length indicated.

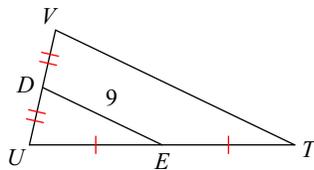
1) Find LM



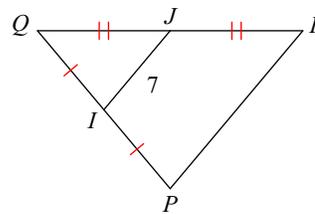
2) Find KI



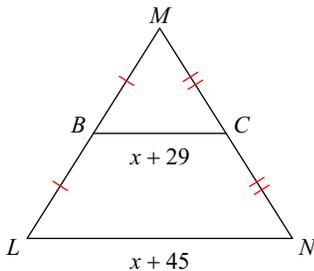
3) Find TV



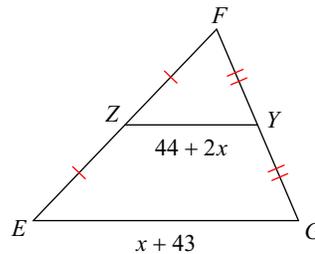
4) Find PR



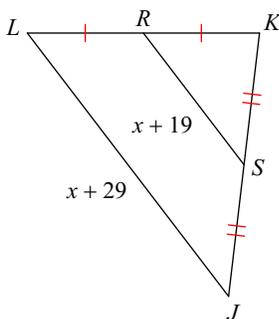
5) Find LN



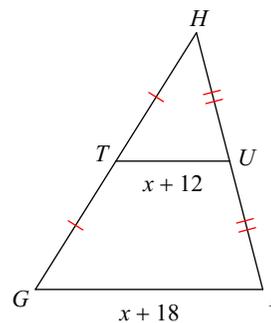
6) Find ZY



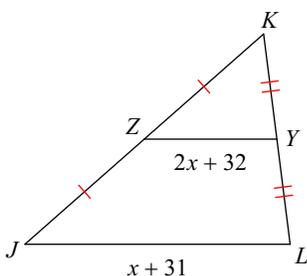
7) Find LJ



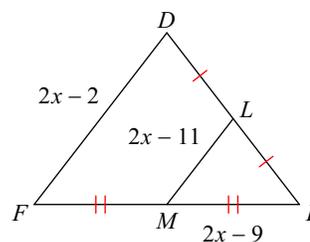
8) Find TU



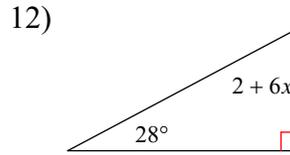
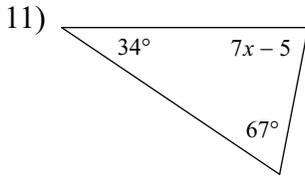
9) Find JL



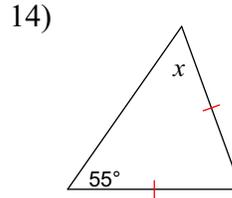
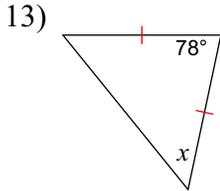
10) Find LM



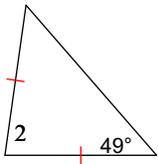
MIXED REVIEW Solve for x .



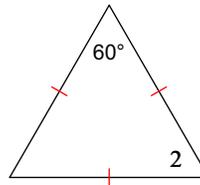
Find the value of x .



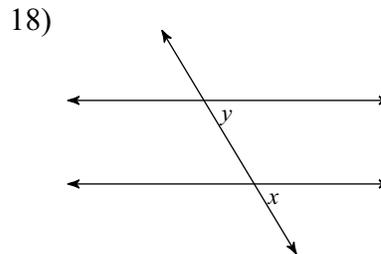
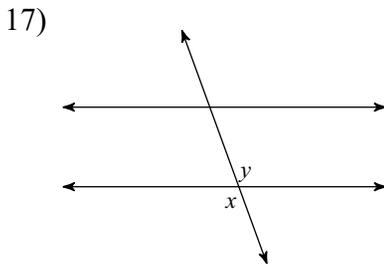
15) $m\angle 2 = 10x + 2$



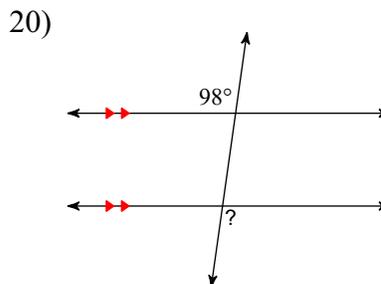
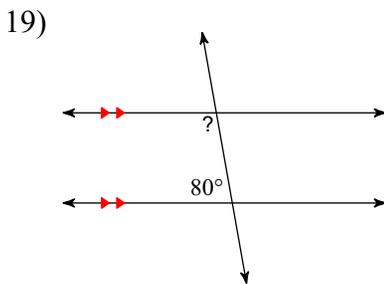
16) $m\angle 2 = 5x + 5$



Identify each pair of angles as corresponding, alternate interior, alternate exterior, consecutive interior, linear pair or vertical.



Find the measure of each angle indicated.



Solve for x .

