Median of a Triangle
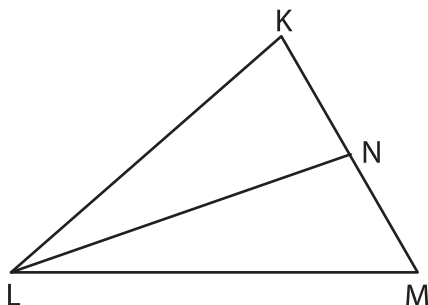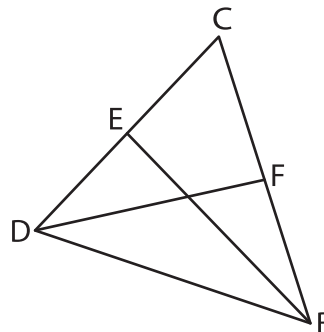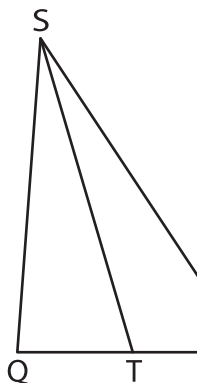
1) In ΔKLM, $\overline{LN}$ is a median. If MN = 6 yards, find KM.
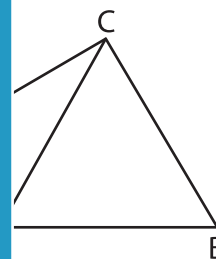

2) In ΔBCD, $\overline{BE}$ and $\overline{DF}$ are medians. If BF = 5 inches and CD = 9 inches, determine BC and DE.

3) $\overline{ST}$ is a median of ΔQRS. QT = (5 − 2x) feet, find tl

... ABC. If AD = (52 − 3x) yards ... ards, determine the value
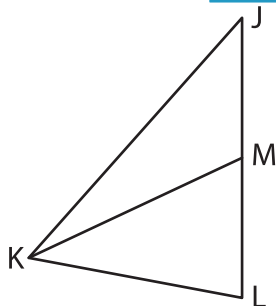

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5) $\overline{KM}$ is a median of ΔJKL. and JL = (−2x + 6) inche

... are medians. If $\overline{UV}$, $\overline{SW}$ and ...) feet, (6 − 2x) feet and ... tively. determine SU.