Geometry   Name_____ ID: 1

Median HW   Date_____ Hour_____

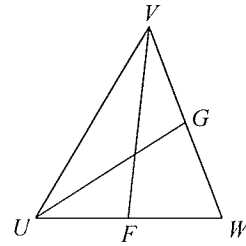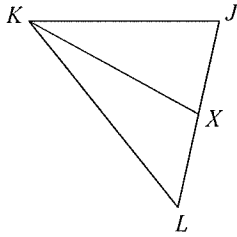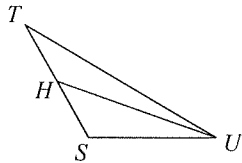**Each figure shows a triangle with one or more of its medians.**
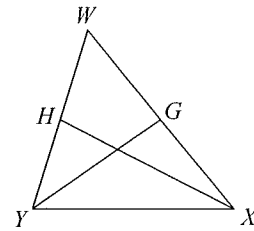
1) Find XJ if $LJ = 4$ Show ALL work   2) Find FU if $FW = 1.25$
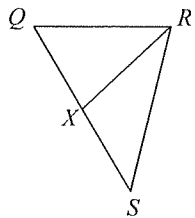   for credit!

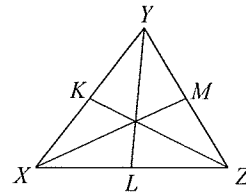3) Find x if $TS = x + 6$ and $HS = x + 1$ 4) Find x if $WY = 2x + 6$ and $HY = 2x - 3$
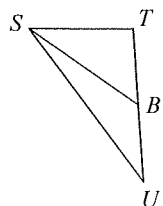

5) Find x if $XS = 5x$ and $XQ = 4x + 1$ 6) Find x if $XZ = x + 5$ and $LZ = 2x - 11$

7) Find BT if $BT = x + 1$ and $BU = 2x - 1$

Medians-ID.notebook

Name the median in Triangle ABC + highlight