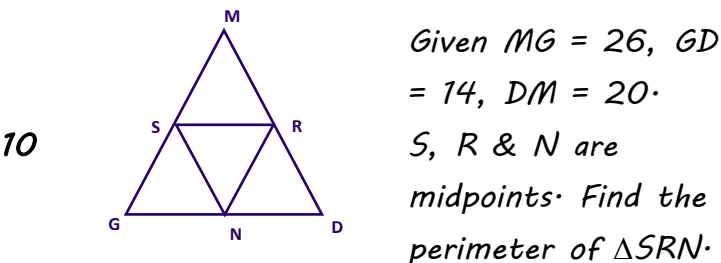
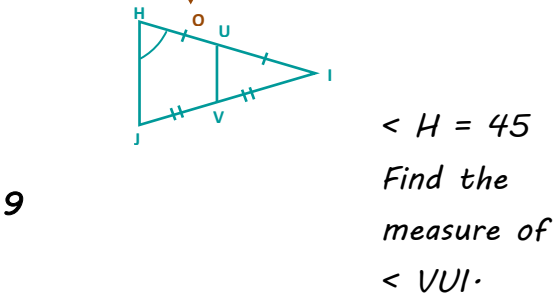
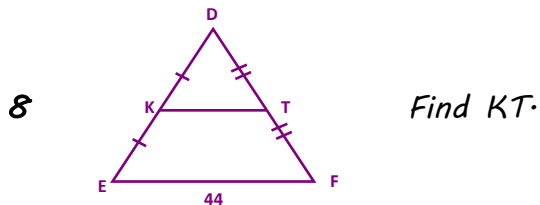
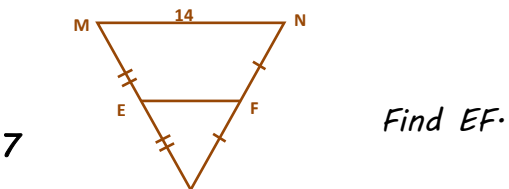
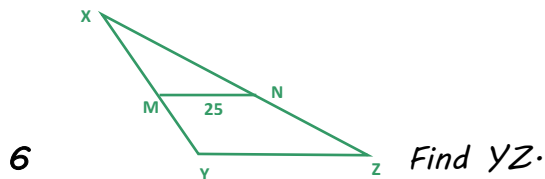
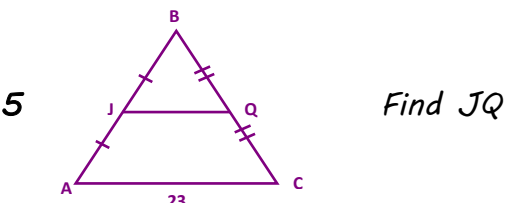
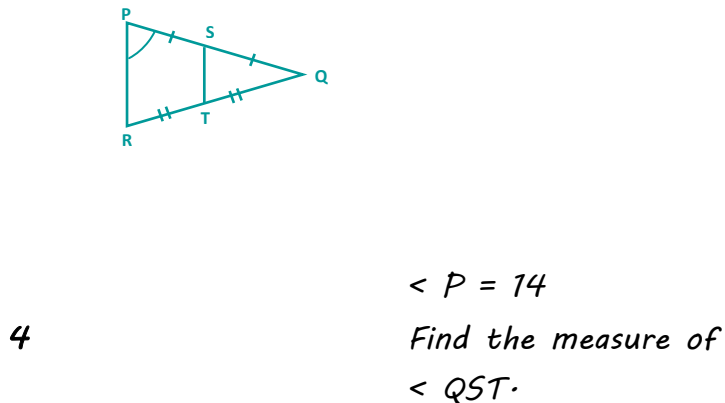
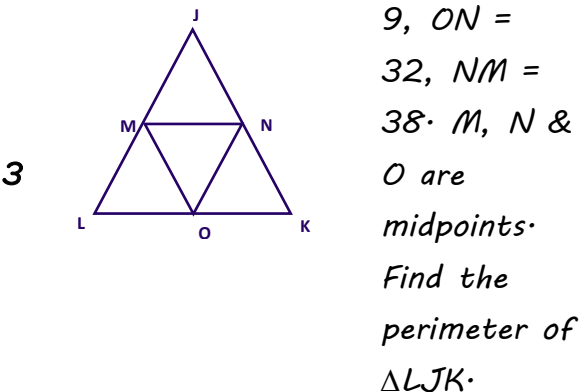
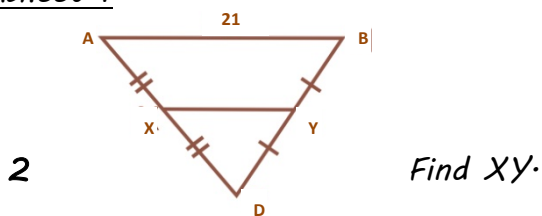
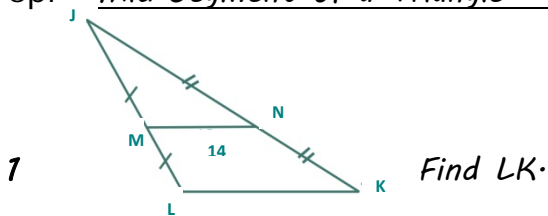


Name: _____

Date _____

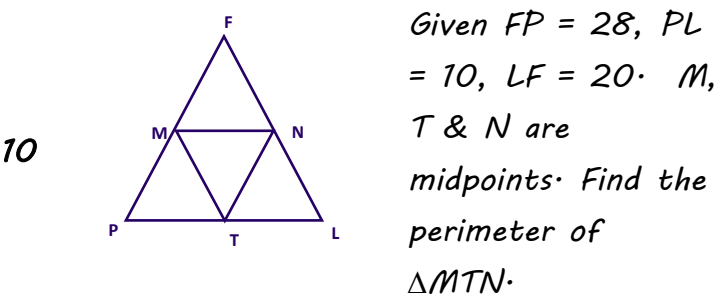
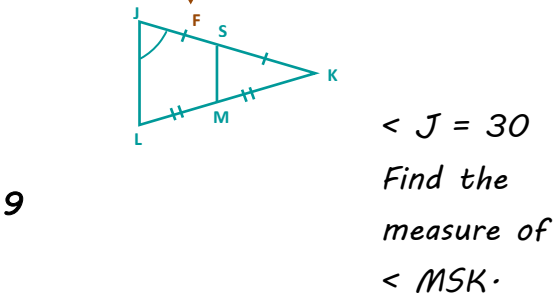
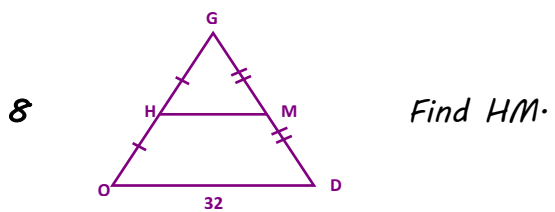
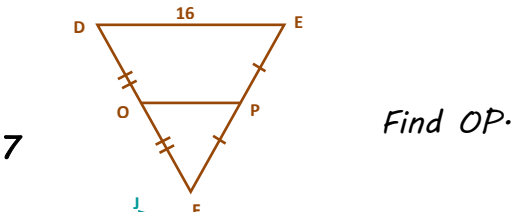
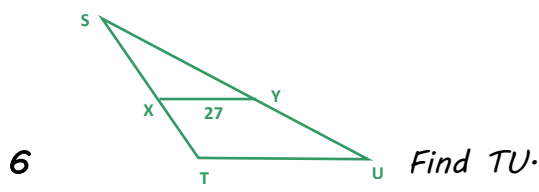
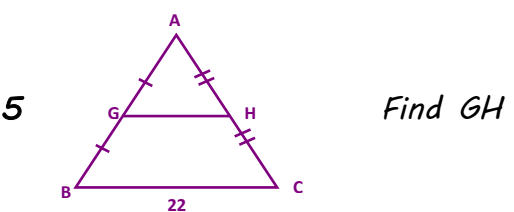
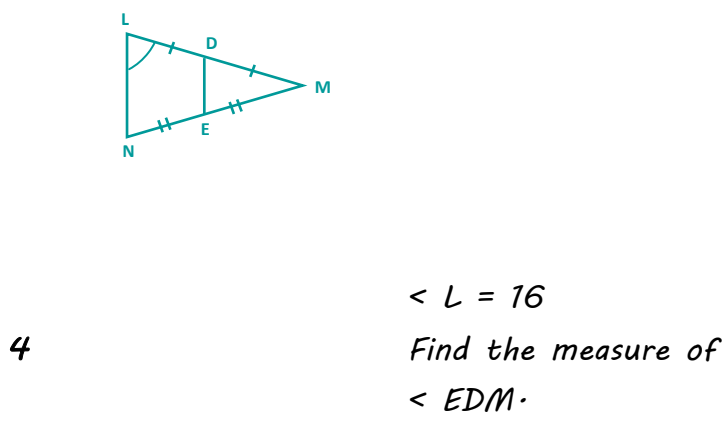
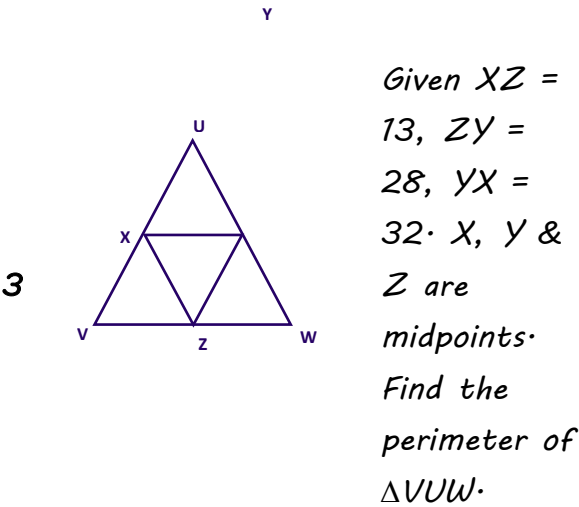
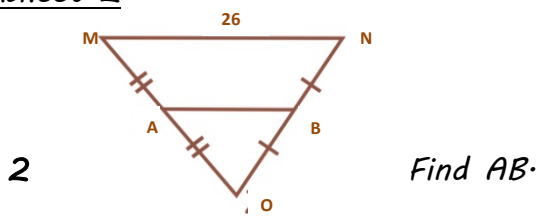
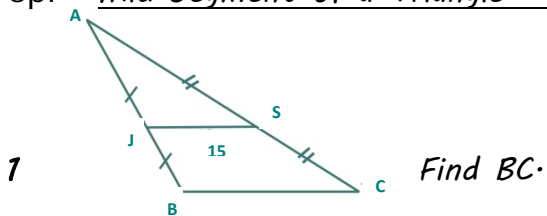
Topic: Mid-Segment of a Triangle - Worksheet 1



Name: _____

Date _____

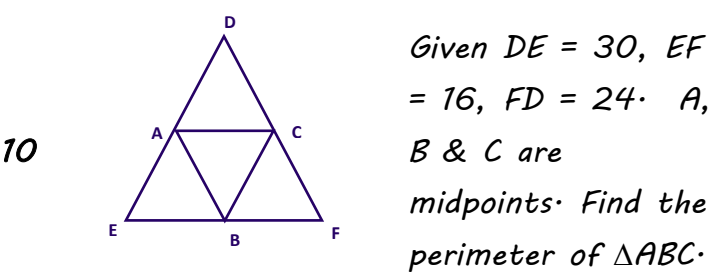
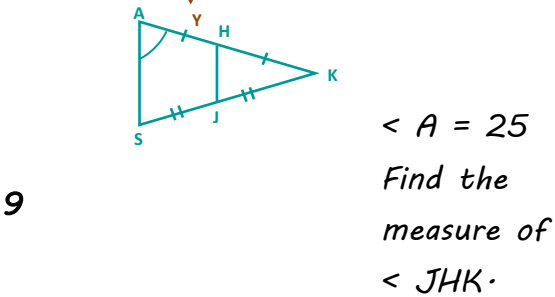
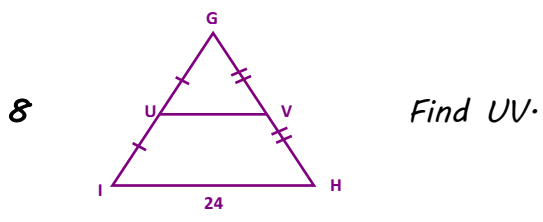
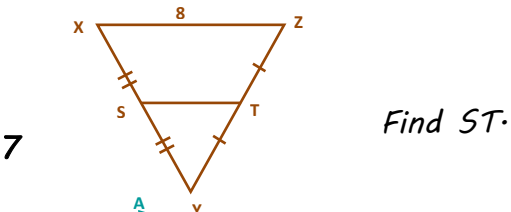
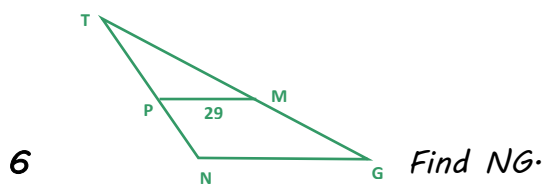
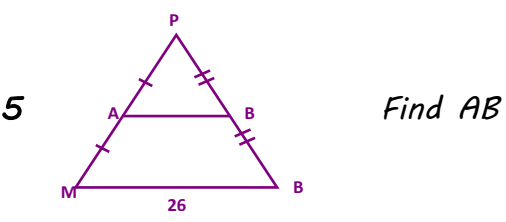
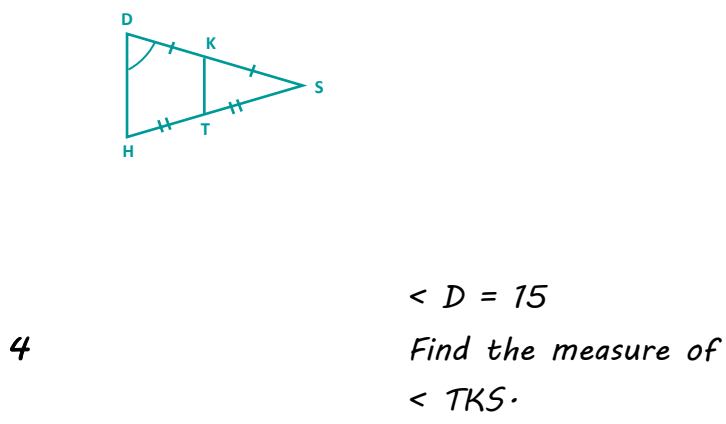
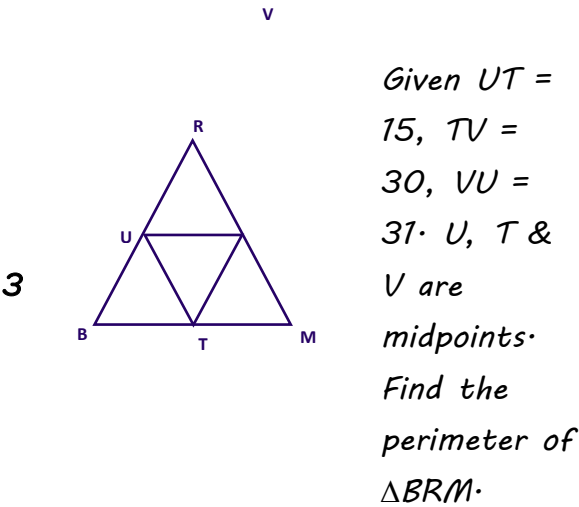
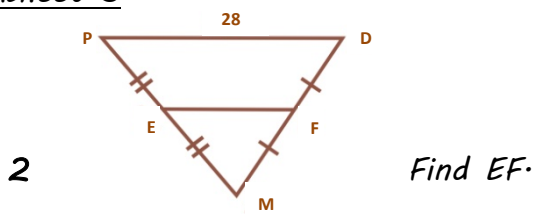
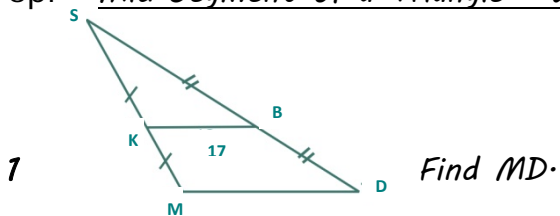
Topic: Mid-Segment of a Triangle - Worksheet 2



Name: _____

Date _____

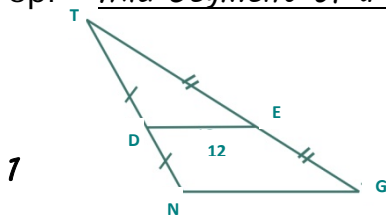
Topic: Mid-Segment of a Triangle - Worksheet 3



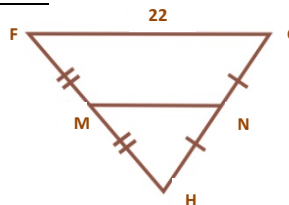
Name: _____

Date _____

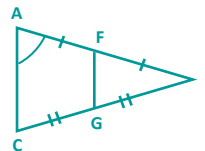
Topic: Mid-Segment of a Triangle - Worksheet 4



Find NG .

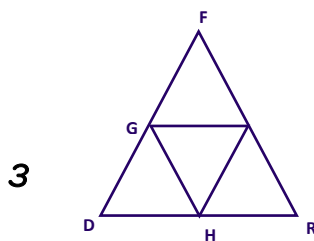


Find MN .



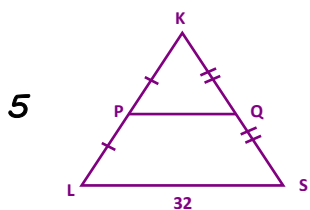
$\angle A = 17$

Find the measure of $\angle GFB$.



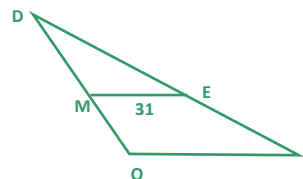
Given $GH = 16$, $HI = 34$, $IG = 35$. G, H & I are midpoints. Find the perimeter of $\triangle DFR$.

4

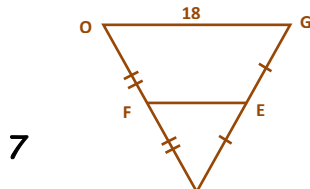


Find PQ .

6

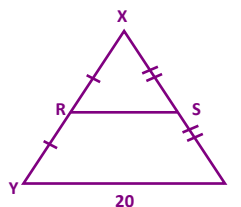


Find OG .

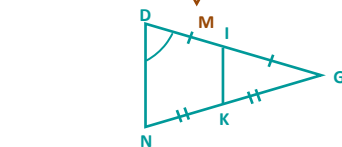


Find FE .

8

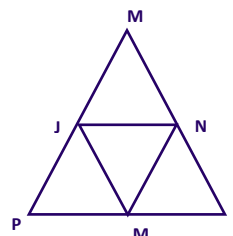


Find RS .



$\angle D = 50$
Find the measure of $\angle KIG$.

10



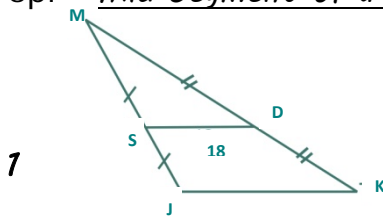
Given $MP = 22$, $PS = 18$, $SM = 28$. J, M & N are midpoints. Find the perimeter of $\triangle JMN$.



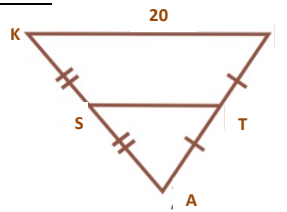
Name: _____

Date _____

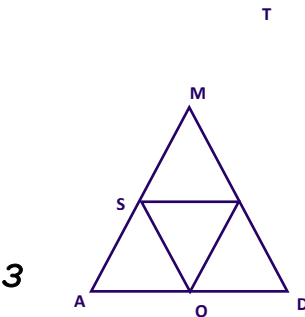
Topic: Mid-Segment of a Triangle - Worksheet 5



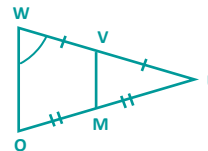
Find JK.



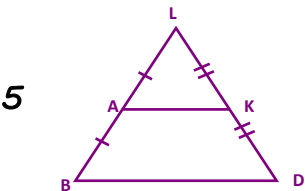
Find ST.



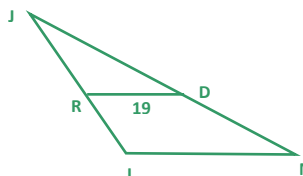
Given $SO = 14$, $OT = 24$, $ST = 28$. S , O & T are midpoints. Find the perimeter of $\triangle AMD$.



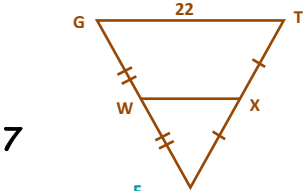
$\angle W = 27$
Find the measure of $\angle MVU$.



Find AK.

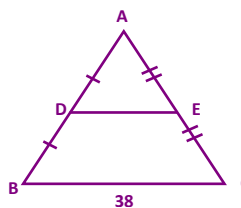


Find LN.

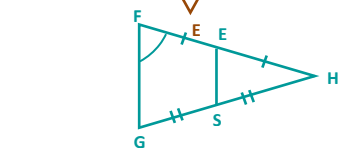


Find WX.

8

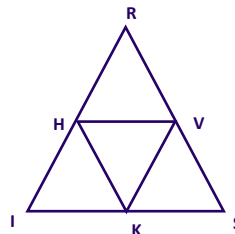


Find DE.



$\angle F = 65$
Find the measure of $\angle SEH$.

10



Given $RI = 28$, $IS = 36$. H , K & V are midpoints. Find the perimeter of $\triangle HKV$.

