

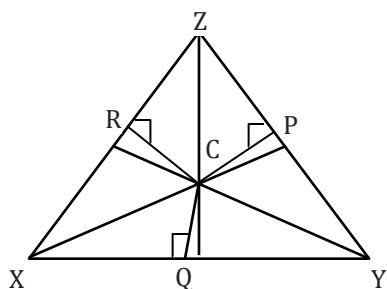
Area of a Triangle

Name: _____

Date: _____

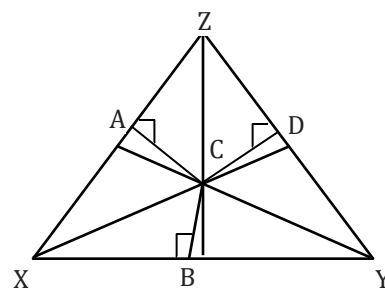
Each triangle has one of its angle bisectors drawn.

- 1) $CR = 13$. Find CQ .



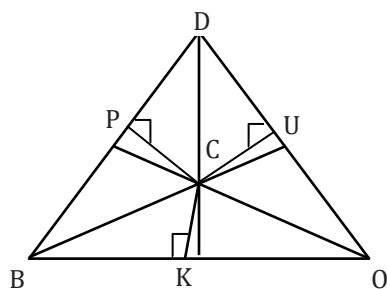
$CQ =$ _____

- 2) $ZD = 50$ and $CD = 10$. Find CZ .



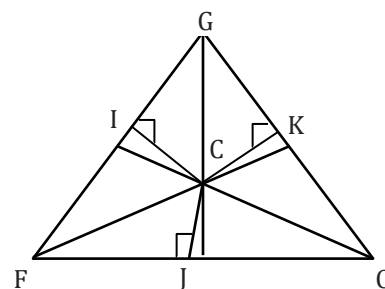
$CZ =$ _____

- 3) $CK = 2$. Find CP .



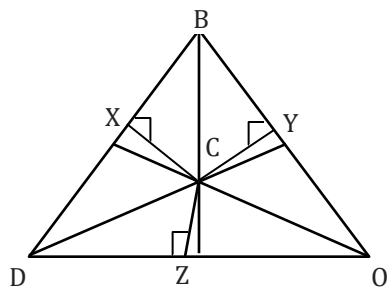
$CP =$ _____

- 4) $GI = 28$ and $CI = 13$. Find CG .



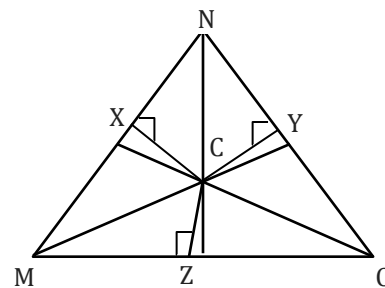
$CG =$ _____

- 5) $BX = 13$ and $CX = 9$. Find CB .



$CB =$ _____

- 6) $CX = 15$. Find CY .



$CY =$ _____

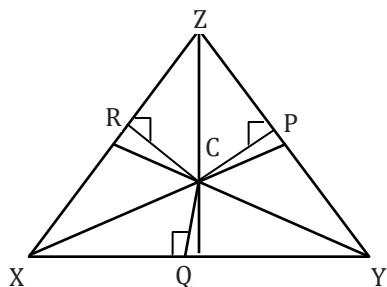
Area of a Triangle

Name: _____

Date: _____

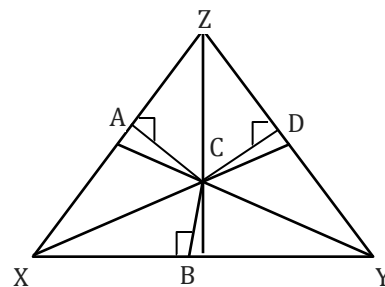
Each triangle has one of its angle bisectors drawn.

- 1) $CR = 13$. Find CQ .



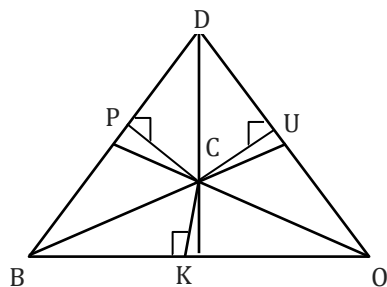
$CQ = 13$ _____

- 2) $ZD = 50$ and $CD = 10$. Find CZ .



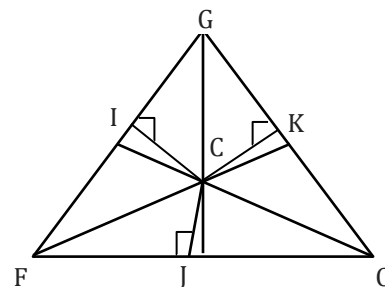
$CZ = 50.99$ _____

- 3) $CK = 2$. Find CP .



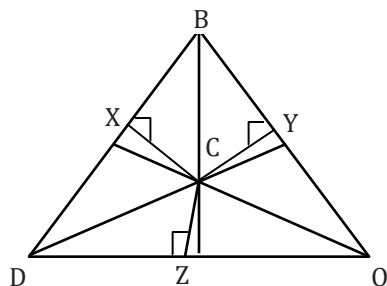
$CP = 2$ _____

- 4) $GI = 28$ and $CI = 13$. Find CG .



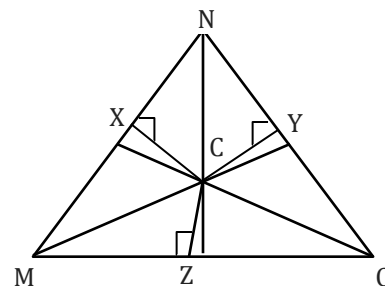
$CG = 30.87$ _____

- 5) $BX = 13$ and $CX = 9$. Find CB .



$CB = 15.81$ _____

- 6) $CX = 15$. Find CY .



$CY = 15$ _____