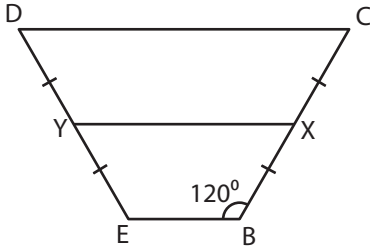


# Trapezoid - Angles

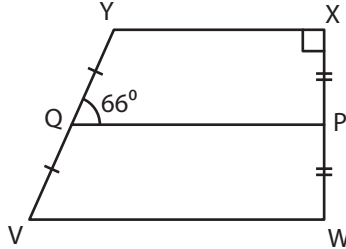
A) Find the measure of the indicated angle in each trapezoid.

1)



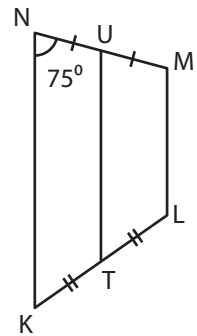
$m\angle CXY =$  \_\_\_\_\_

2)



$m\angle OYX =$  \_\_\_\_\_

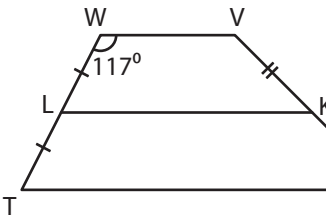
3)



$m\angle TUN =$  \_\_\_\_\_

B) Find the measure of

4)



$m\angle WLK =$  \_\_\_\_\_

$m\angle KLT =$  \_\_\_\_\_

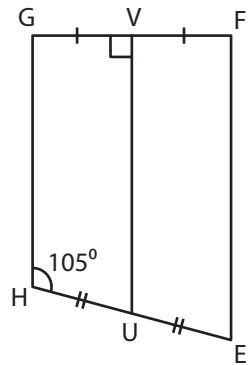
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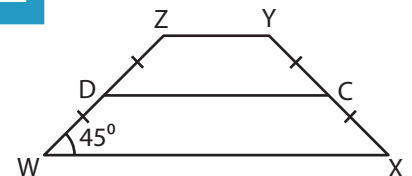


$m\angle VFE =$  \_\_\_\_\_

$m\angle VUH =$  \_\_\_\_\_

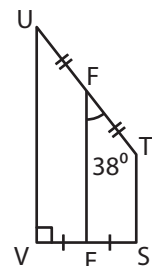
7) WXYZ is an isosceles trapezoid

\_\_\_\_\_



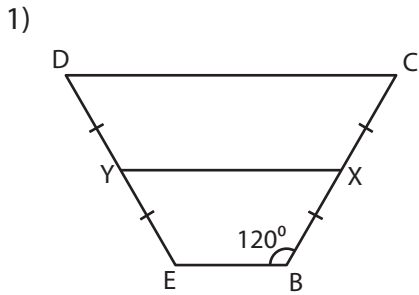
8) Determine  $m\angle STF$ , if STUV is a right trapezoid and  $m\angle EFT$  is  $38^\circ$ .

\_\_\_\_\_

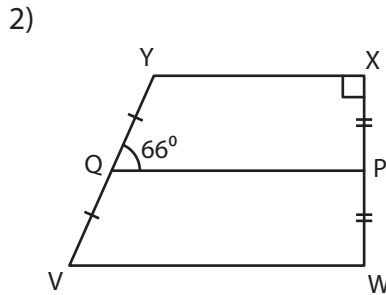


**Trapezoid - Angles**

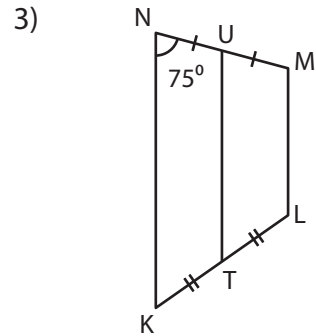
A) Find the measure of the indicated angle in each trapezoid.



$m\angle CXY = \underline{120^\circ}$

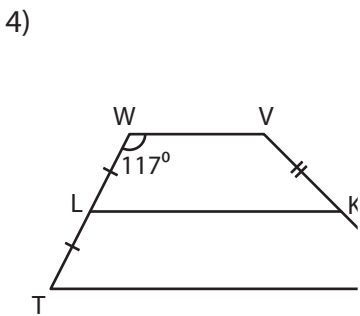


$m\angle OYX = \underline{114^\circ}$



$m\angle TUN = \underline{105^\circ}$

B) Find the measure of



$m\angle WLK = \underline{63^\circ}$

$m\angle KLT = \underline{117^\circ}$

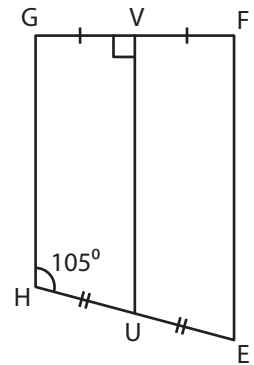
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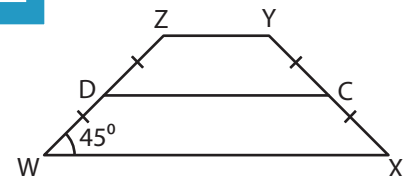


$m\angle VFE = \underline{90^\circ}$

$m\angle VUH = \underline{75^\circ}$

7) WXYZ is an isosceles trapezoid

$m\angle WDC = 135^\circ; m\angle DCY = 45^\circ$



8) Determine  $m\angle STF$ , if STUV is a right trapezoid and  $m\angle EFT$  is  $38^\circ$ .

$m\angle STF = 142^\circ$

