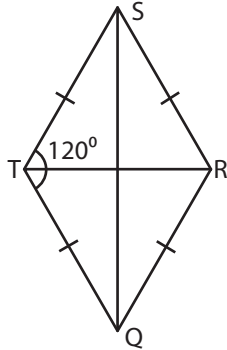


# Quadrilateral - Angles

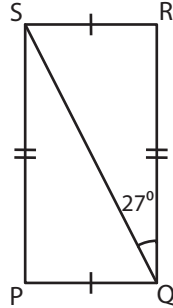
A) Find the measure of the indicated angle in each quadrilateral.

1)



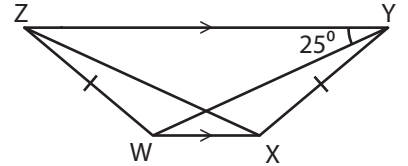
$m\angle TSQ =$  \_\_\_\_\_

2)

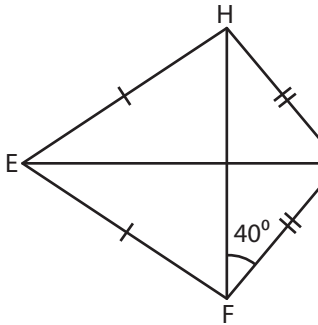


$m\angle XZY =$  \_\_\_\_\_

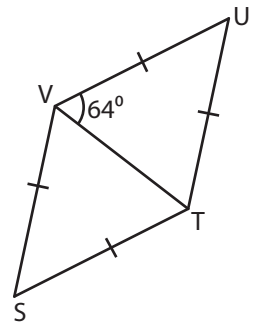
3)



4)



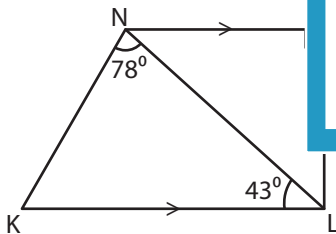
$m\angle HGF =$  \_\_\_\_\_



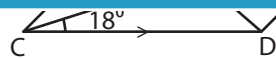
$m\angle STU =$  \_\_\_\_\_

B) Find the measure of the indicated angle.

7)



$m\angle LNM =$  \_\_\_\_\_



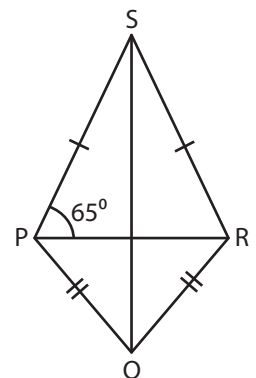
$m\angle COD =$  \_\_\_\_\_

$m\angle NKL =$  \_\_\_\_\_

$m\angle FEC =$  \_\_\_\_\_

$m\angle NLM =$  \_\_\_\_\_

$m\angle FDC =$  \_\_\_\_\_



$m\angle QSP =$  \_\_\_\_\_

$m\angle PRS =$  \_\_\_\_\_

$m\angle PSR =$  \_\_\_\_\_

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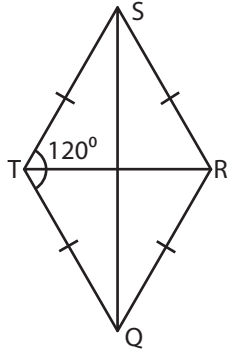
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**Quadrilateral - Angles**

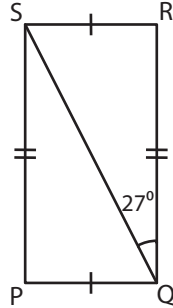
A) Find the measure of the indicated angle in each quadrilateral.

1)



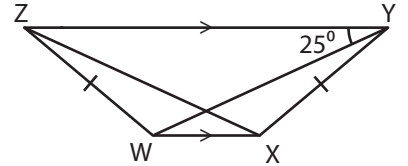
$m\angle TSQ = \underline{30^\circ}$

2)

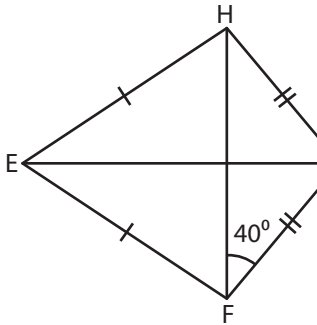


$m\angle XZY = \underline{25^\circ}$

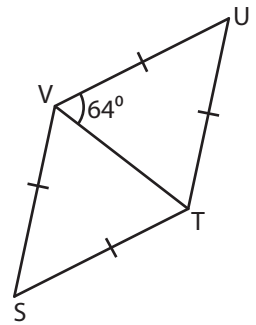
3)



4)



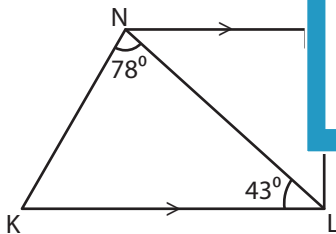
$m\angle HGF = \underline{100^\circ}$



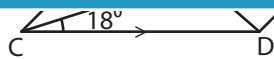
$m\angle STU = \underline{128^\circ}$

B) Find the measure of the indicated angle.

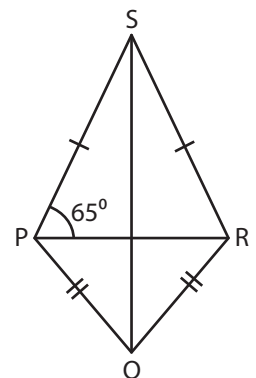
7)



$m\angle LNM = \underline{43^\circ}$



$m\angle COD = \underline{121^\circ}$



$m\angle QSP = \underline{25^\circ}$

$m\angle NKL = \underline{59^\circ}$

$m\angle FEC = \underline{18^\circ}$

$m\angle PRS = \underline{65^\circ}$

$m\angle NLM = \underline{47^\circ}$

$m\angle FDC = \underline{41^\circ}$

$m\angle PSR = \underline{50^\circ}$

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