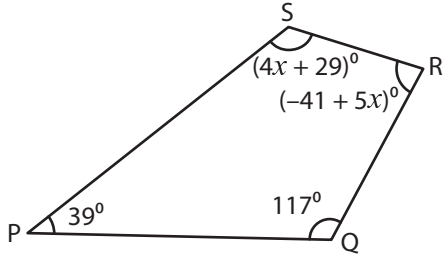


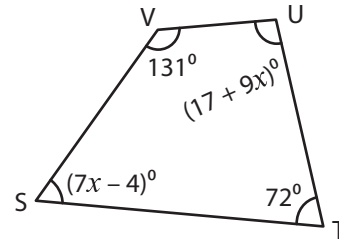
# Quadrilateral - Angles

A) Solve for  $x$  in each quadrilateral and find the measure of the indicated angle.

1)



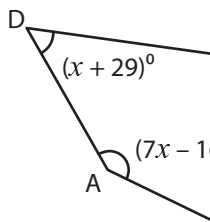
2)



$x =$  \_\_\_\_\_

$m\angle R =$  \_\_\_\_\_

3)



$x =$  \_\_\_\_\_

$m\angle A =$  \_\_\_\_\_

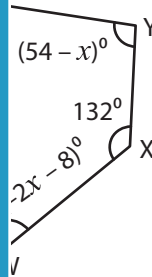
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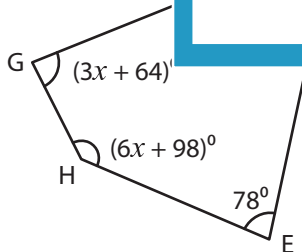
$x =$  \_\_\_\_\_

$m\angle A =$  \_\_\_\_\_

B) Solve for  $x$  in e

indicated angles.

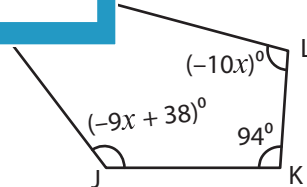
5)



$x =$  \_\_\_\_\_

$m\angle G =$  \_\_\_\_\_

$m\angle H =$  \_\_\_\_\_



$x =$  \_\_\_\_\_

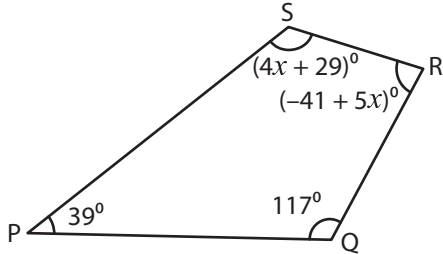
$m\angle L =$  \_\_\_\_\_

$m\angle J =$  \_\_\_\_\_

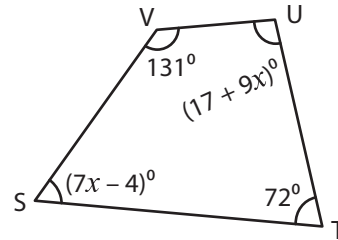
**Quadrilateral - Angles**

A) Solve for  $x$  in each quadrilateral and find the measure of the indicated angle.

1)



2)



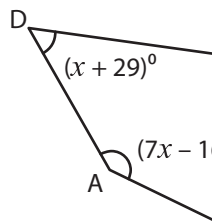
$x =$  24

$m\angle R =$  \_\_\_\_\_

$x =$  9

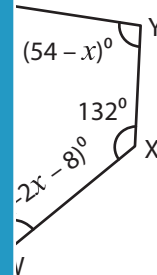
98°

3)



$x =$  \_\_\_\_\_

$m\angle A =$  \_\_\_\_\_

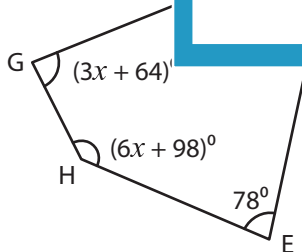


-42

76°

B) Solve for  $x$  in e

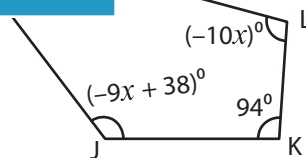
5)



$x =$  7

$m\angle G =$  85°

$m\angle H =$  140°



$x =$  -10

$m\angle L =$  100°

$m\angle J =$  128°

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indicated angles.