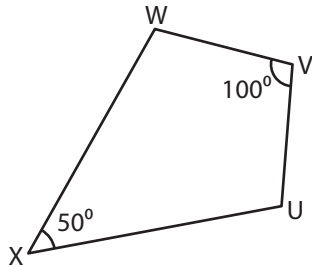


# Kite - Angles

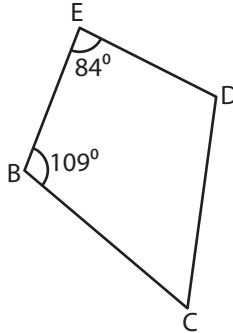
A) Find the measure of the indicated angle in each kite.

1)



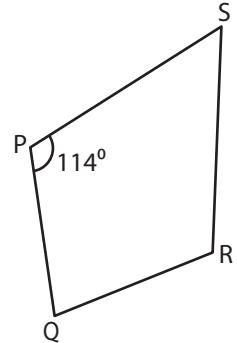
$m\angle W =$  \_\_\_\_\_

2)



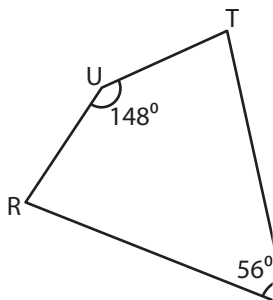
$m\angle R =$  \_\_\_\_\_

3)



B) Find the measure of the indicated angle in each kite.

4)



$m\angle T =$  \_\_\_\_\_

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

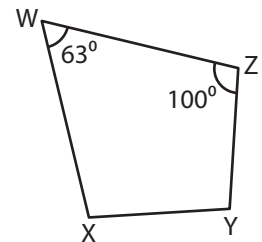
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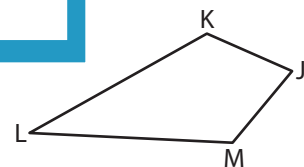


$m\angle X =$  \_\_\_\_\_

$m\angle Y =$  \_\_\_\_\_

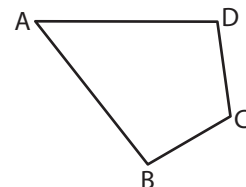
7) Find  $m\angle J$  in the kite JKLM.

\_\_\_\_\_



8) ABCD is a kite. Find  $m\angle D$ , if  $m\angle B$  is  $98^\circ$ .

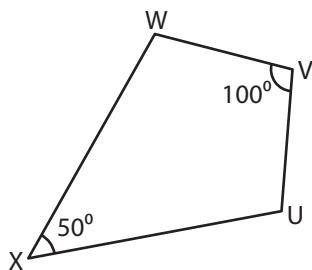
\_\_\_\_\_



**Kite - Angles**

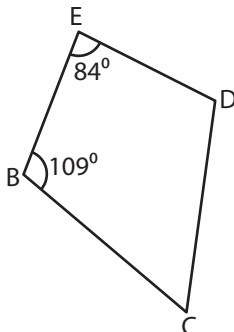
A) Find the measure of the indicated angle in each kite.

1)

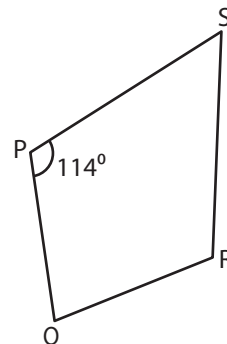


$m\angle W = \underline{105^\circ}$

2)



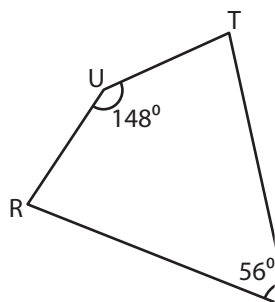
3)



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

B) Find the measure of the indicated angle in each kite.

4)



$m\angle T = \underline{78^\circ}$

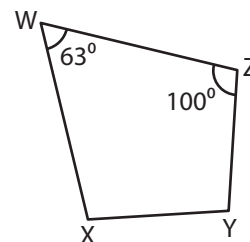
$m\angle R = \underline{78^\circ}$

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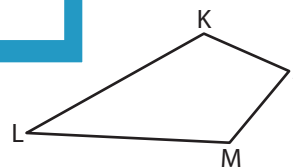
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$m\angle X = \underline{100^\circ}$

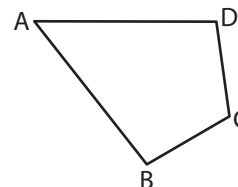
$m\angle Y = \underline{97^\circ}$

7) Find  $m\angle J$  in the kite JKLM.



$m\angle J = \underline{74^\circ}$

8) ABCD is a kite. Find  $m\angle D$ , if  $m\angle B$  is  $98^\circ$ .



$m\angle D = \underline{98^\circ}$