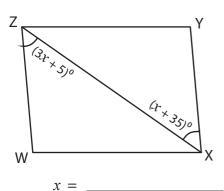
Parallelogram - Angles

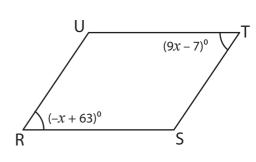
Sheet 4

A) Find the value of x and then find the measure of the indicated angle in each parallelogram.

1)

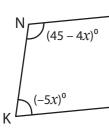


2)



m∠YXZ = ____

3)



 $x = \underline{\hspace{1cm}}$

m∠L = _____

B) Find the value of x ar

٥)

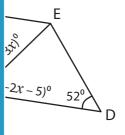
5)



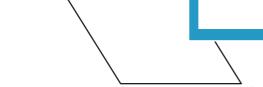
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ach parallelogram.



 $m \angle VWX = (3x + 25)^{0}$; $m \angle XYV = (-41 + 9x)^{0}$

$$x =$$

$$m\angle X =$$

$$m\angle Y = \underline{\hspace{1cm}}$$

 $m\angle CAB = (x + 39)^{0}$; $m\angle ACD = (5 - x)^{0}$; $m\angle ADC = 130^{0}$

$$m\angle CAB = \underline{\hspace{1cm}}$$

$$m\angle ACB =$$

Parallelogram - Angles

Sheet 4

A) Find the value of x and then find the measure of the indicated angle in each parallelogram.

1) Z $Q_{t_{\times}S_{jo}}$ W X

 $x = _{--}$ 15

2) $U = (-x + 63)^0$ R S

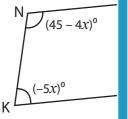
m∠YXZ = ____

124⁰

3)

PREVIEW

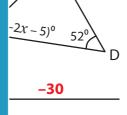
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Find the value of x ar

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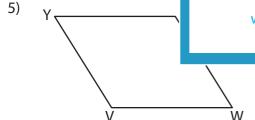
73°

ach parallelogram.

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-,

B)



 $m \angle VWX = (3x + 25)^{0}$; $m \angle XYV = (-41 + 9x)^{0}$

$$x = \underline{\hspace{1cm}}$$

 $m\angle CAB = (x + 39)^{0}$; $m\angle ACD = (5 - x)^{0}$; $m\angle ADC = 130^{0}$