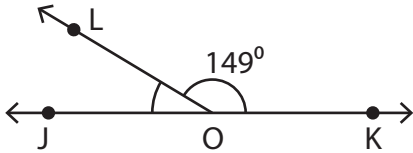


# Linear Pairs

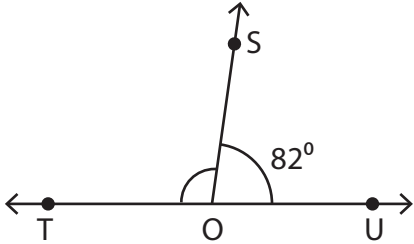
A) Find the measure of the indicated angle in each linear pair.

1)



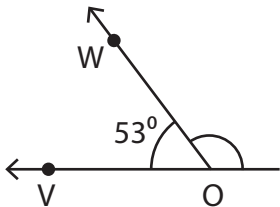
$m\angle JOL =$  \_\_\_\_\_

2)

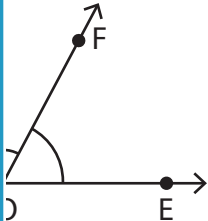


$m\angle TOS =$  \_\_\_\_\_

3)



$m\angle XOW =$  \_\_\_\_\_



\_\_\_\_\_

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B) 1) If an angle and its o

asures of the angles?

\_\_\_\_\_

\_\_\_\_\_

2) In a linear pair of an  
measures of the an

e other, find the

\_\_\_\_\_

3) If  $\angle 1$  and  $\angle 2$  are a linear pair of angles and the  $m\angle 1 = 87^\circ$ , find the  $m\angle 2$ .

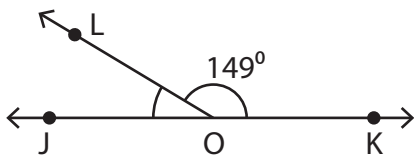
\_\_\_\_\_

Name : \_\_\_\_\_

**Linear Pairs**

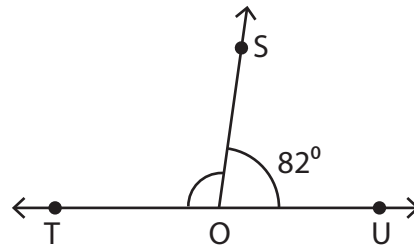
A) Find the measure of the indicated angle in each linear pair.

1)



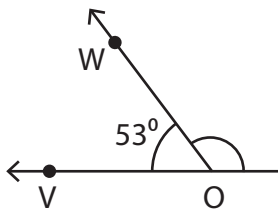
$m\angle JOL = \underline{31^\circ}$

2)

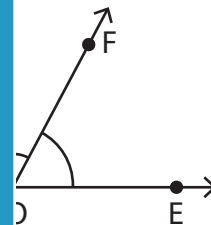


$m\angle TOS = \underline{98^\circ}$

3)



$m\angle XOW = \underline{111^\circ}$



$\underline{62^\circ}$

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B) 1) If an angle and its o

asures of the angles?

\_\_\_\_\_

\_\_\_\_\_

2) In a linear pair of an  
measures of the an

e other, find the

$\underline{78^\circ \text{ and } 102^\circ}$

3) If  $\angle 1$  and  $\angle 2$  are a linear pair of angles and the  $m\angle 1 = 87^\circ$ , find the  $m\angle 2$ .

$\underline{m\angle 2 = 93^\circ}$