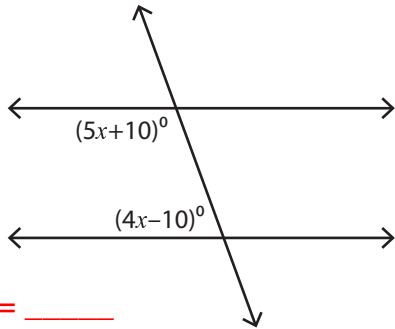


## Angles in Transversal

Find the value of  $x$ . Then find the value of each angle given. Lines that appear to be parallel are parallel.

1)

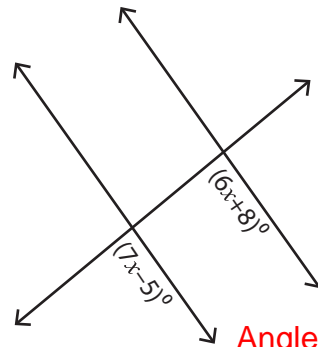


Angle #1= \_\_\_\_\_

Angle #2= \_\_\_\_\_

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

2)



Angle #1= \_\_\_\_\_

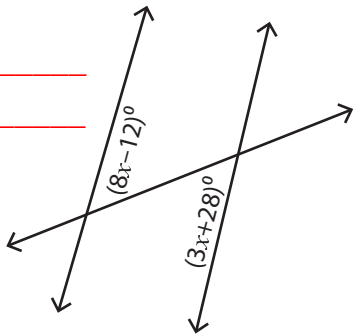
Angle #2= \_\_\_\_\_

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

3)

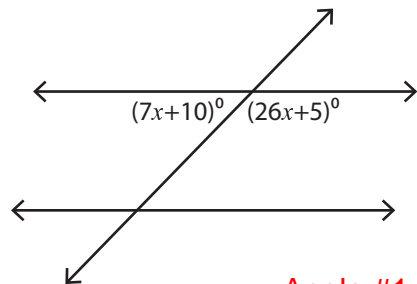
Angle #1= \_\_\_\_\_

Angle #2= \_\_\_\_\_



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

4)

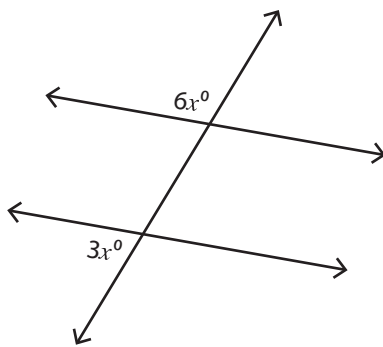


Angle #1= \_\_\_\_\_

Angle #2= \_\_\_\_\_

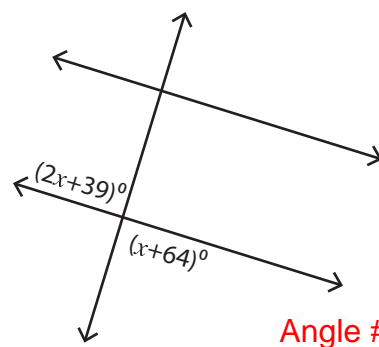
$x =$  \_\_\_\_\_

5)



Angle #1= \_\_\_\_\_  $x =$  \_\_\_\_\_ Angle #2= \_\_\_\_\_

6)

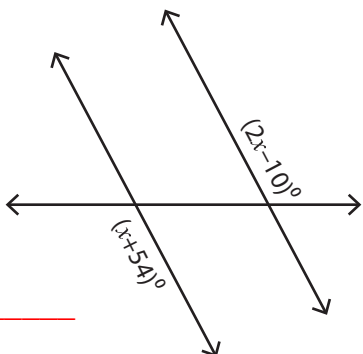


Angle #1= \_\_\_\_\_

Angle #2= \_\_\_\_\_

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

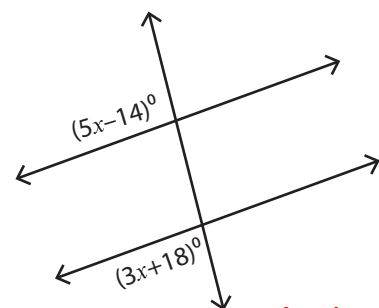
7)



Angle #1= \_\_\_\_\_

Angle #2= \_\_\_\_\_  $x =$  \_\_\_\_\_

8)



Angle #1= \_\_\_\_\_

Angle #2= \_\_\_\_\_

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