Angles (1)

Classify each angle as acute, obtuse, right, or straight.

1)  _____

2)  _____

3)  _____

4)  _____

5)  _____

6)  _____

7)  _____

8)  _____

9)  _____

10)  _____

11) 137° _____

12) 118° _____

13) 98° _____

14) 49° _____

15) 90° _____

16) 178° _____

17) 180° _____

18) 72° _____

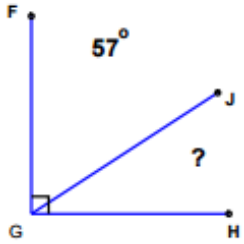
19) 73° _____

20) 79° _____

Angles (2)

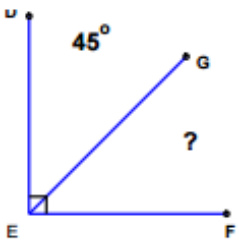
Find the missing angle measurement in each set

1)



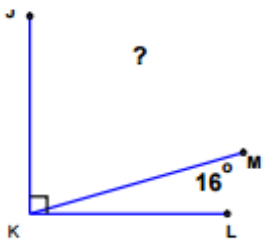
Angle = _____

2)



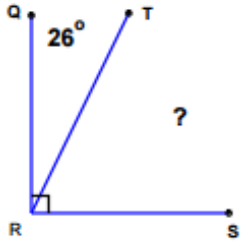
Angle = _____

3)



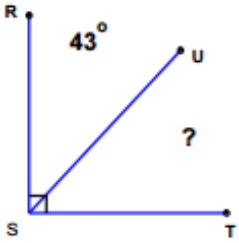
Angle = _____

4)



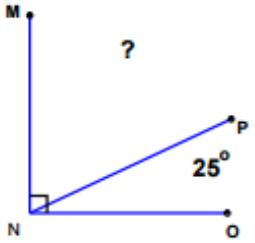
Angle = _____

5)



Angle = _____

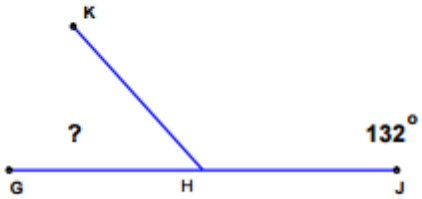
6)



Angle = _____

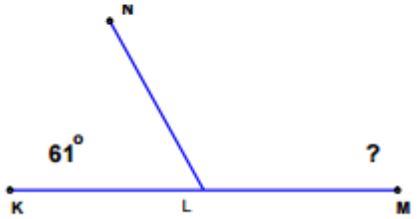
Find the missing angle measurement in each set

1)



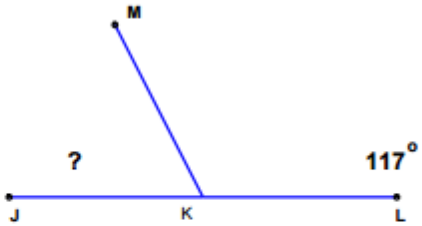
Angle = _____

2)



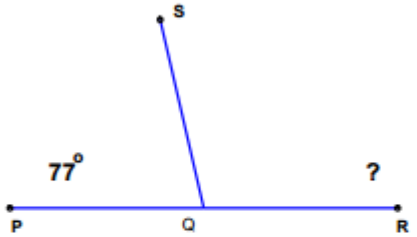
Angle = _____

3)



Angle = _____

4)

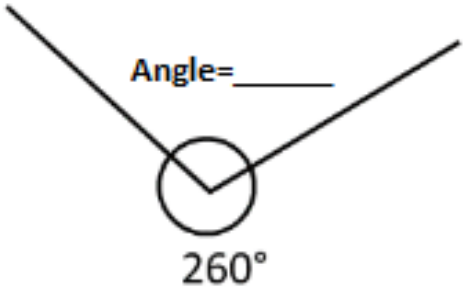


Angle = _____

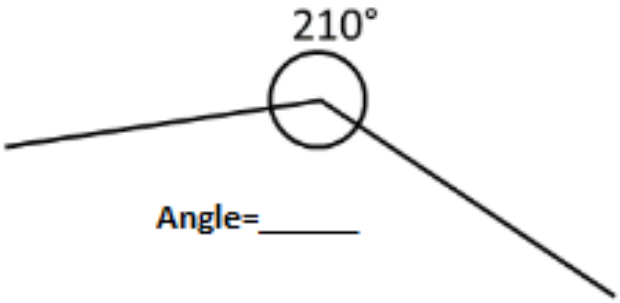
Angles (2)

Find the missing angles below

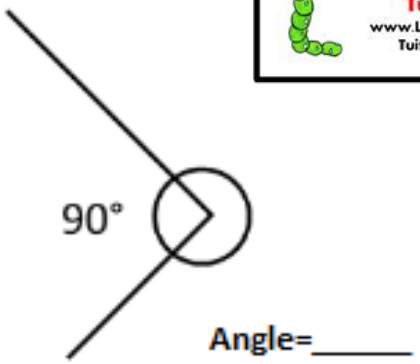
1)



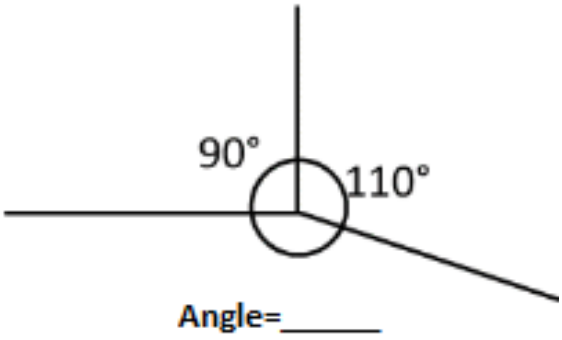
2)



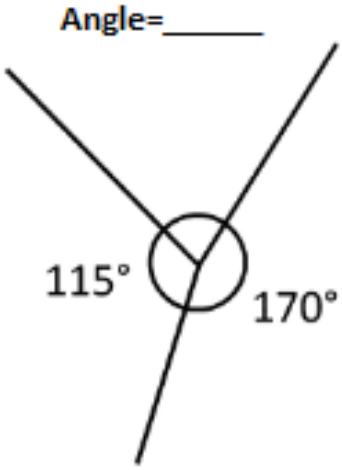
3)



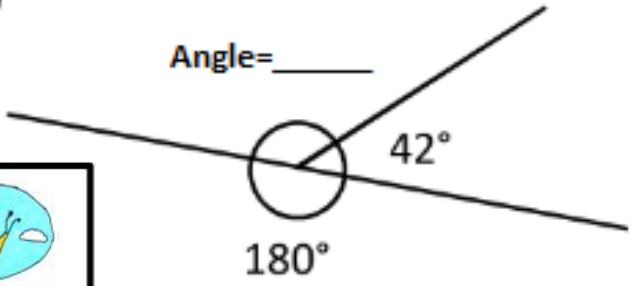
4)



5)



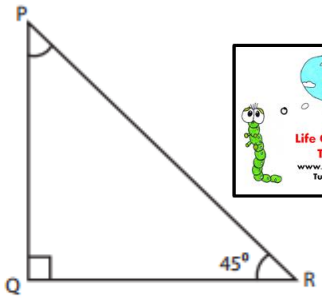
6)



Angles (4)

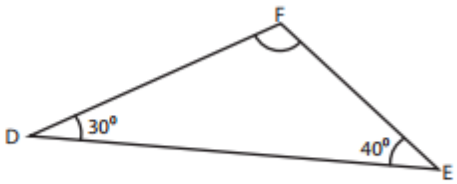
Find the unknown interior angle for each triangle.

1)



$\angle P =$ ⬭

2)

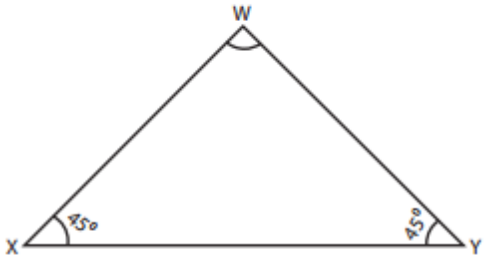


$\angle F =$ ⬭

3)

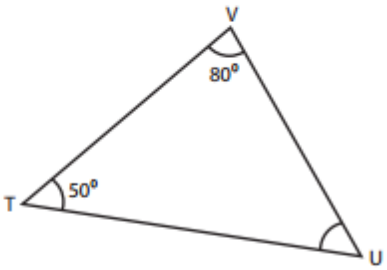
$\angle G =$ ⬭

4)



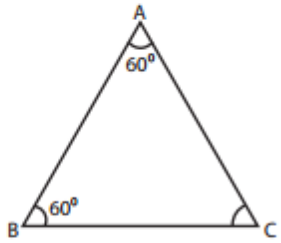
$\angle W =$ ⬭

5)



$\angle U =$ ⬭

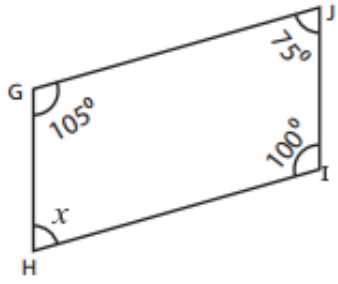
6)



$\angle C =$ ⬭

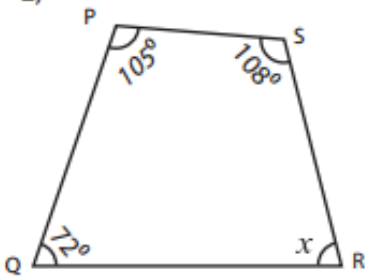
Find the unknown angle in each quadrilateral.

1)



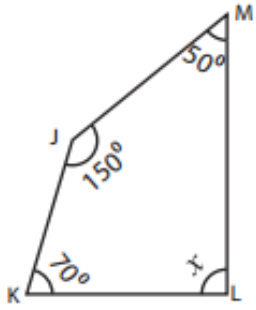
$x =$ ⬭

2)



$x =$ ⬭

3)



$x =$ ⬭