

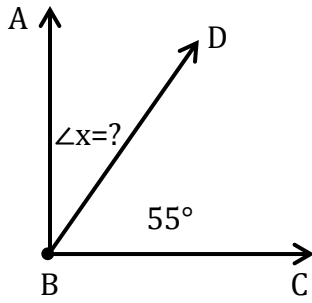
Complementary Angles

Name: _____

Date: _____

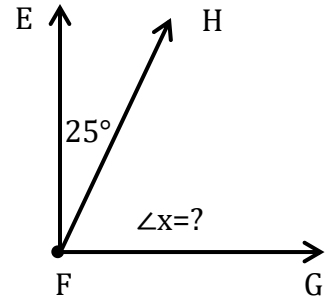
Find the value of angle 'x' in each set of complementary angles.

1)



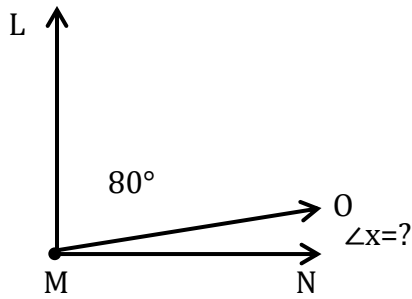
∠x= _____

2)



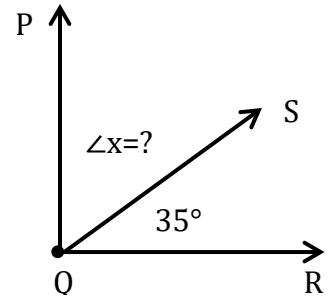
∠x= _____

3)



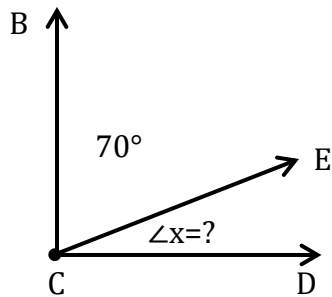
∠x= _____

4)



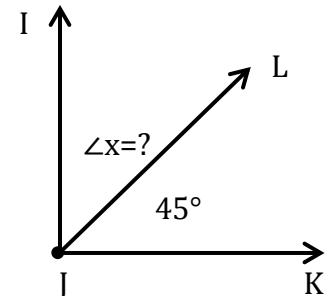
∠x= _____

5)



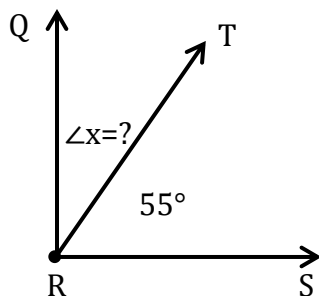
∠x= _____

6)



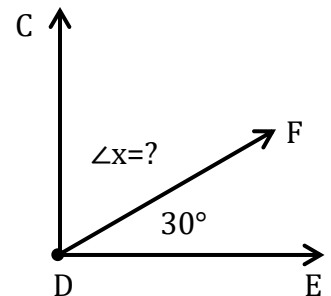
∠x= _____

7)



∠x= _____

8)



∠x= _____

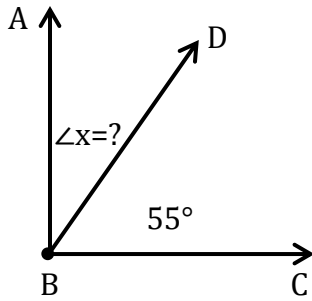
Complementary Angles

Name: _____

Date: _____

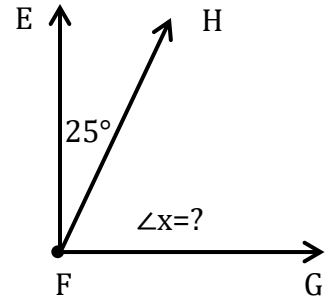
Find the value of angle 'x' in each set of complementary angles.

1)



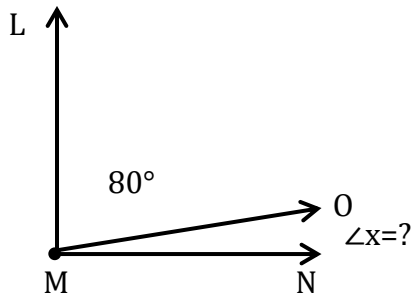
$\angle x =$ 35°

2)



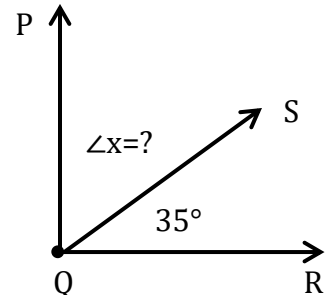
$\angle x =$ 55°

3)



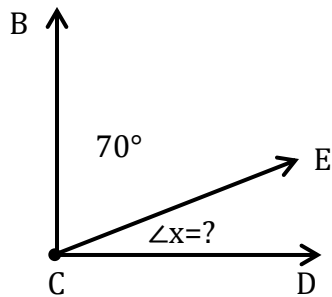
$\angle x =$ 10°

4)



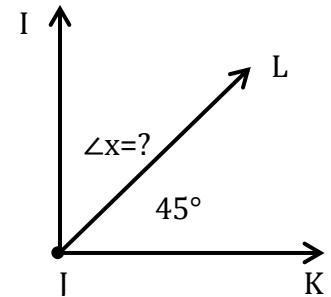
$\angle x =$ 55°

5)



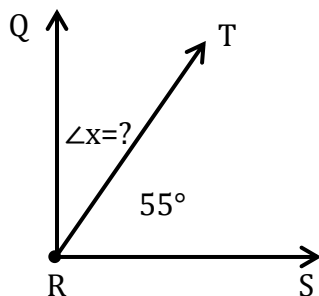
$\angle x =$ 20°

6)



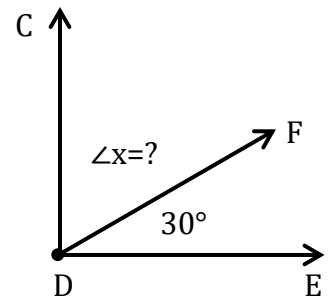
$\angle x =$ 45°

7)



$\angle x =$ 35°

8)



$\angle x =$ 60°