

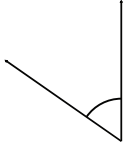
Name: \_\_\_\_\_

Class: \_\_\_\_\_

## Measurements

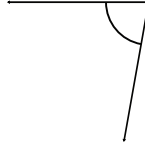
Measure the angles.

1.



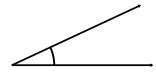
\_\_\_\_\_

2.



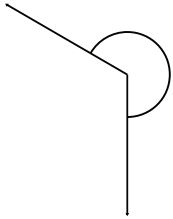
\_\_\_\_\_

3.



\_\_\_\_\_

4.



\_\_\_\_\_

5.



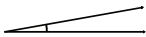
\_\_\_\_\_

6.



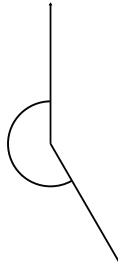
\_\_\_\_\_

7.



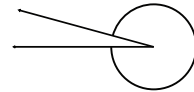
\_\_\_\_\_

8.



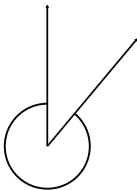
\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

\_\_\_\_\_

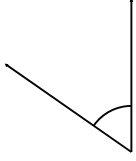
Name: \_\_\_\_\_

Class: \_\_\_\_\_

# Measurements

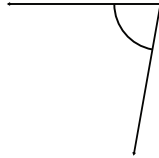
Measure the angles.

1.



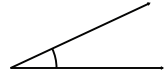
55°

2.



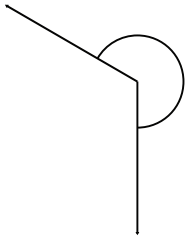
80°

3.



25°

4.



240°

5.



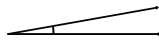
210°

6.



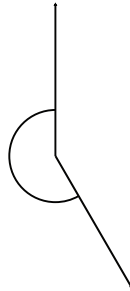
10°

7.



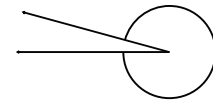
10°

8.



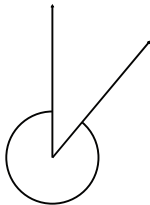
210°

9.



345°

10.



320°