

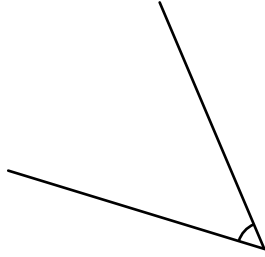
# Measuring Angles

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



Use your protractor to extend the lines and measure each angle.

(1)



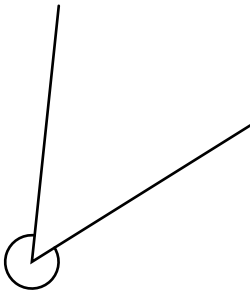
This angle is  
\_\_\_\_\_ degrees.

(6)



This angle is  
\_\_\_\_\_ degrees.

(2)



This angle is  
\_\_\_\_\_ degrees.

(7)



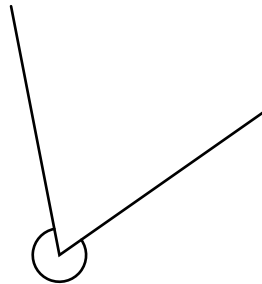
This angle is  
\_\_\_\_\_ degrees.

(3)



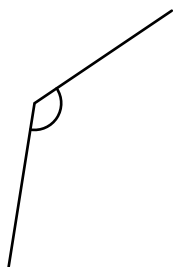
This angle is  
\_\_\_\_\_ degrees.

(8)



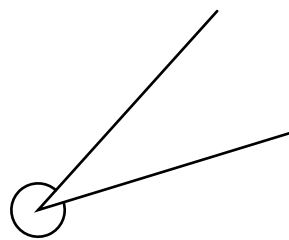
This angle is  
\_\_\_\_\_ degrees.

(4)



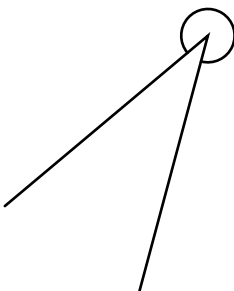
This angle is  
\_\_\_\_\_ degrees.

(9)



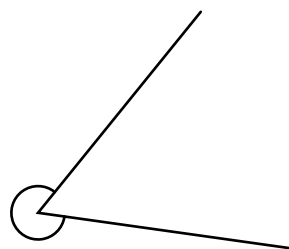
This angle is  
\_\_\_\_\_ degrees.

(5)



This angle is  
\_\_\_\_\_ degrees.

(10)



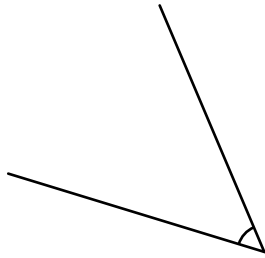
This angle is  
\_\_\_\_\_ degrees.

# Measuring Angles ANSWER KEY



Use your protractor to extend the lines and measure each angle.

(1)



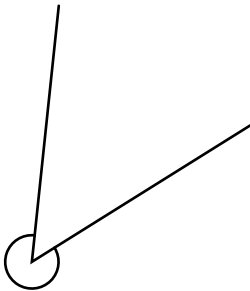
This angle is  
50 degrees.

(6)



This angle is  
151 degrees.

(2)



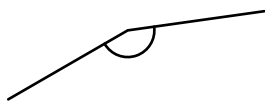
This angle is  
308 degrees.

(7)



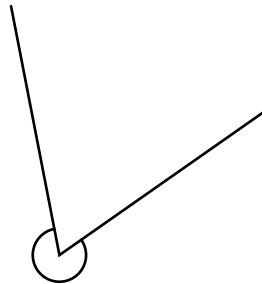
This angle is  
199 degrees.

(3)



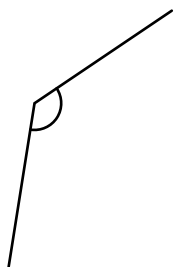
This angle is  
158 degrees.

(8)



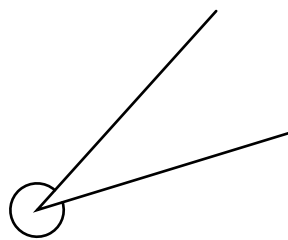
This angle is  
294 degrees.

(4)



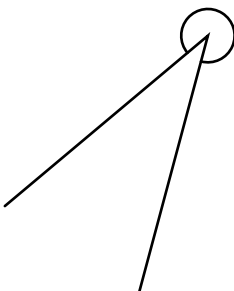
This angle is  
133 degrees.

(9)



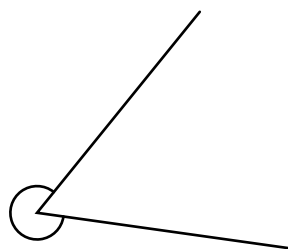
This angle is  
329 degrees.

(5)



This angle is  
325 degrees.

(10)



This angle is  
301 degrees.