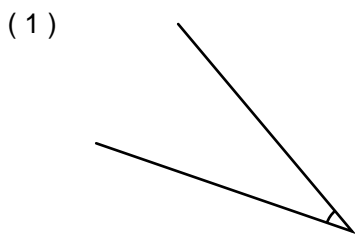


# Measuring Angles

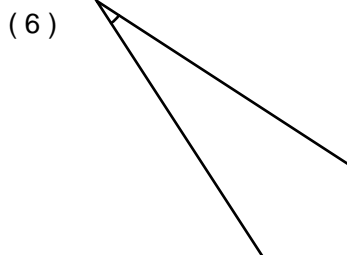
Name: \_\_\_\_\_ Date: \_\_\_\_\_



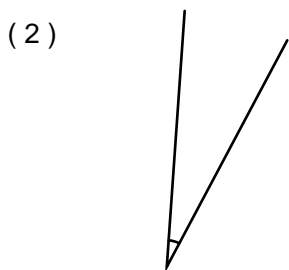
Use your protractor to extend the lines and measure each angle.



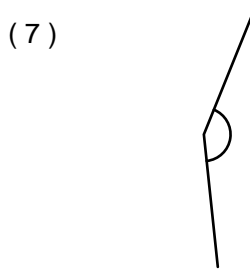
This angle is \_\_\_\_\_ degrees.



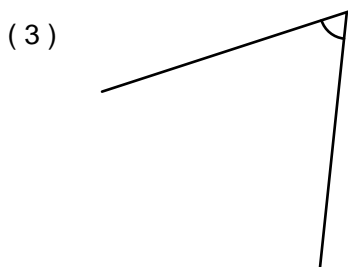
This angle is \_\_\_\_\_ degrees.



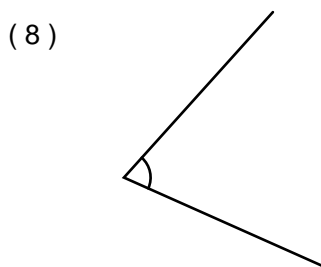
This angle is \_\_\_\_\_ degrees.



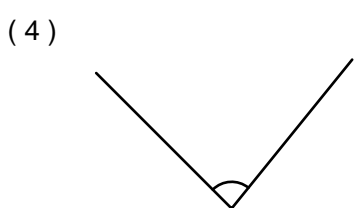
This angle is \_\_\_\_\_ degrees.



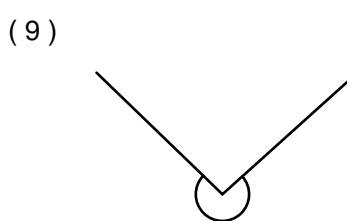
This angle is \_\_\_\_\_ degrees.



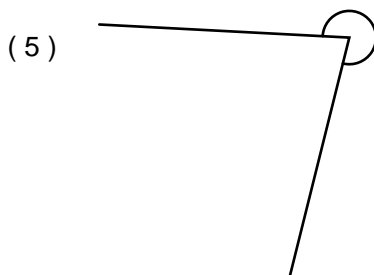
This angle is \_\_\_\_\_ degrees.



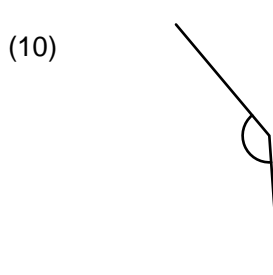
This angle is \_\_\_\_\_ degrees.



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



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



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

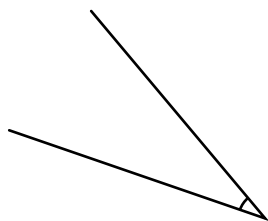
# Measuring Angles

## ANSWER KEY

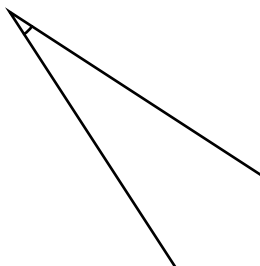


Use your protractor to extend the lines and measure each angle.

(1)

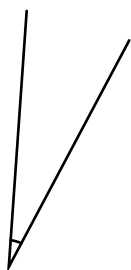


This angle is 31 (6) degrees.



This angle is 24 degrees.

(2)

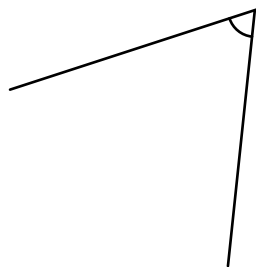


This angle is 24 (7) degrees.

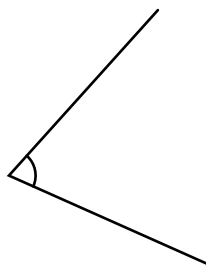


This angle is 152 degrees.

(3)

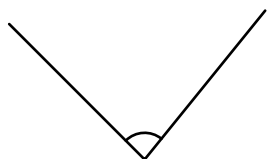


This angle is 66 (8) degrees.

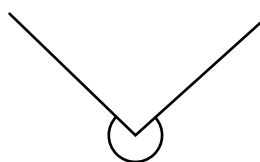


This angle is 72 degrees.

(4)

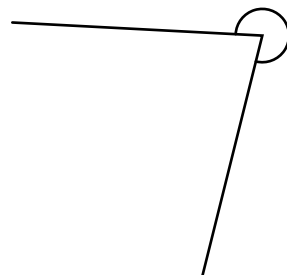


This angle is 84 (9) degrees.



This angle is 266 degrees.

(5)



This angle is 281 (10) degrees.



This angle is 144 degrees.