Name: _____ Period: _____ Date: _____

Angles

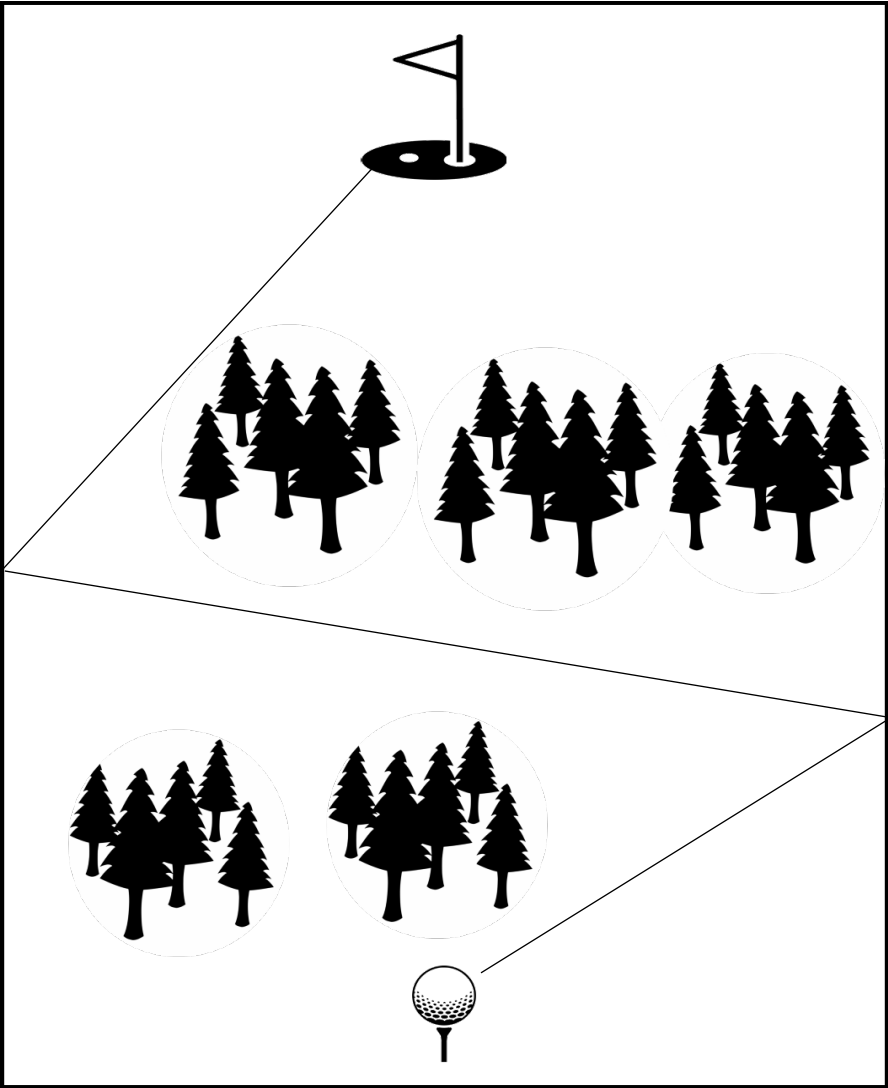Assignment - SE   **Math 4**

<u>Angles Mini Golf</u>

A golfer bounced the golf ball off the sides of the course to get the ball to the hole/flag. Count how many acute, obtuse, and right angles are in the path of the golf ball.
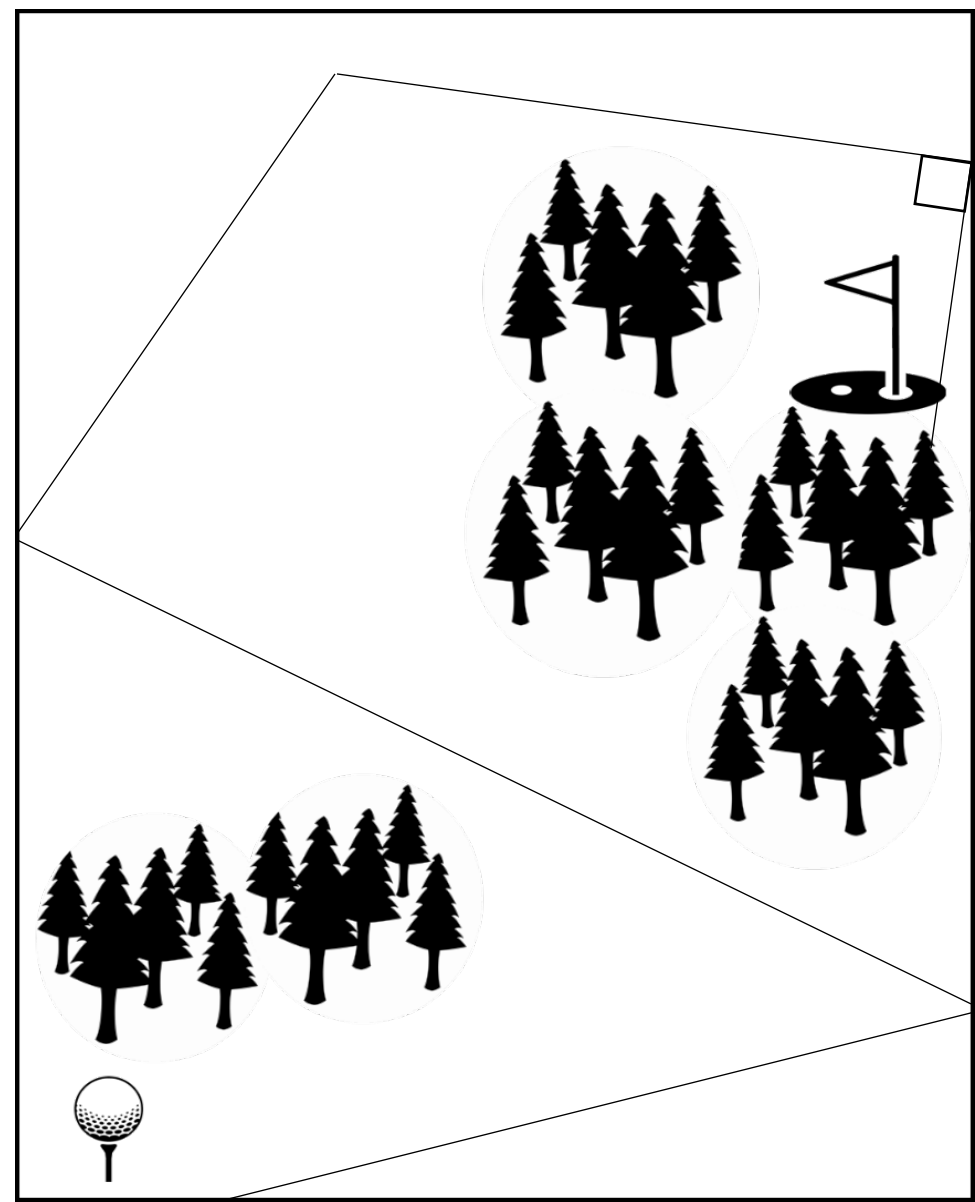
Total number of angles	
Number of right angles	
Number of acute angles	
Number of obtuse angles	

Angles

Assignment - SE   **Math 4**

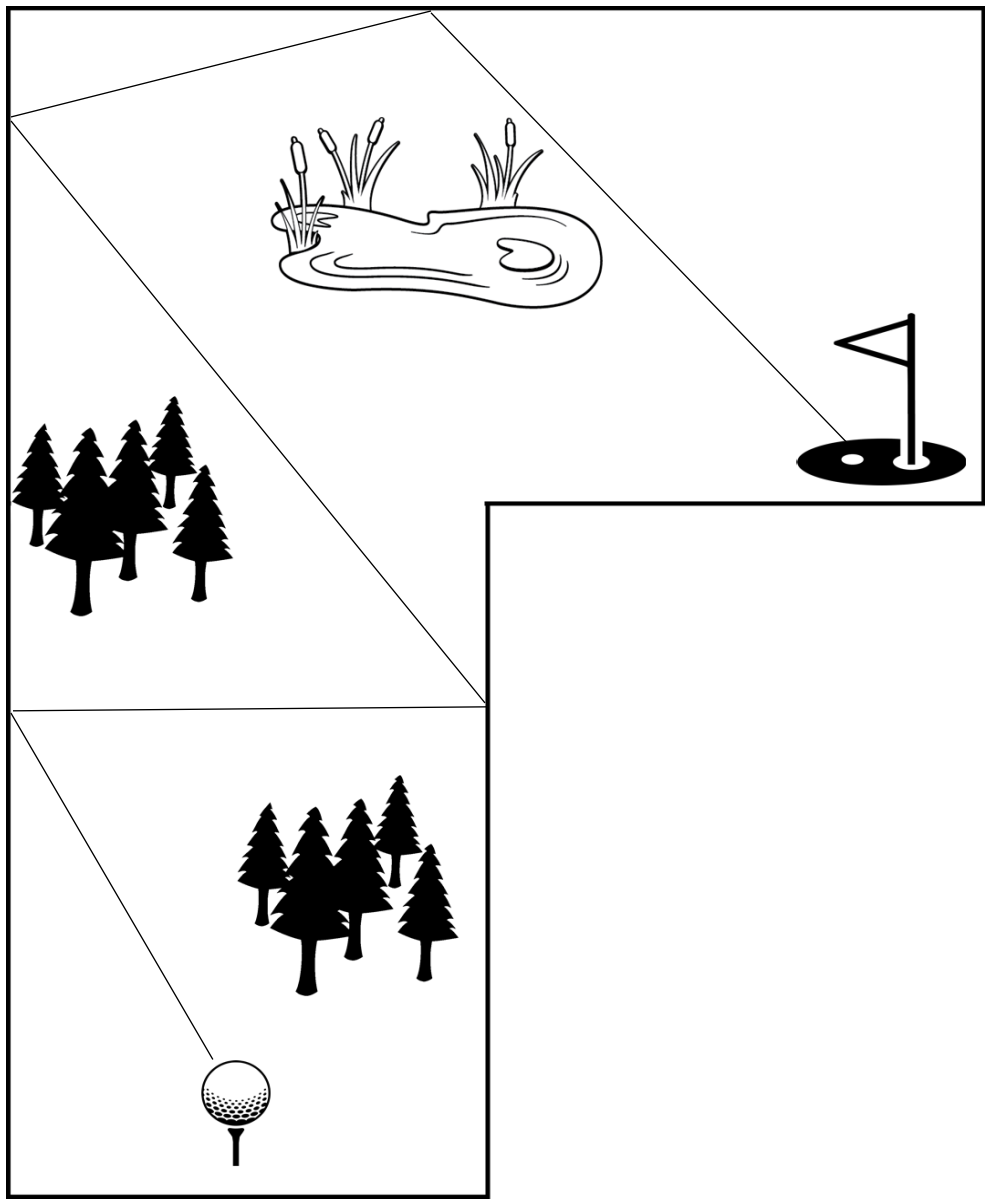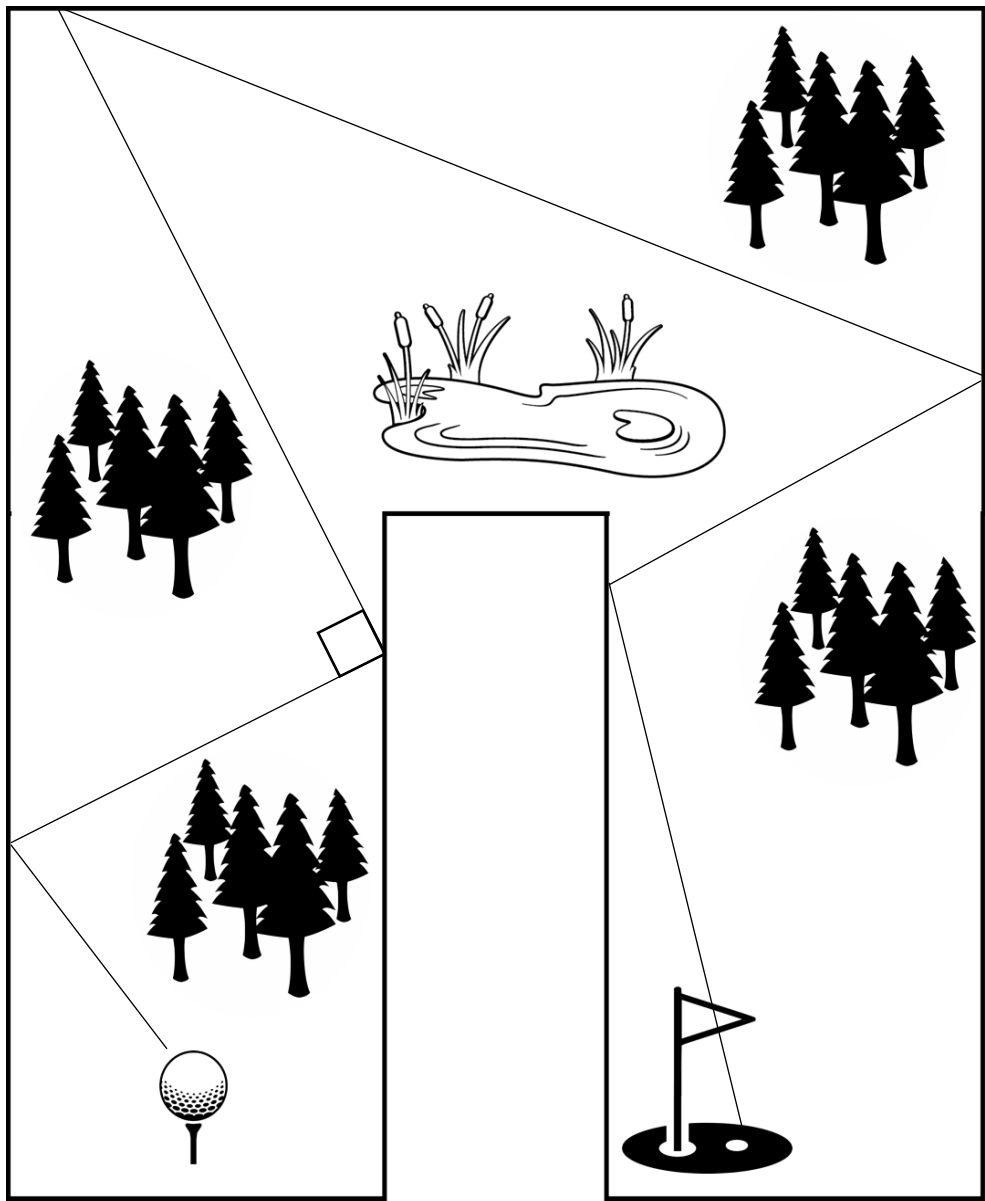|	
Total number of angles	
Number of right angles	
Number of acute angles	
Number of obtuse angles	

2

Angles

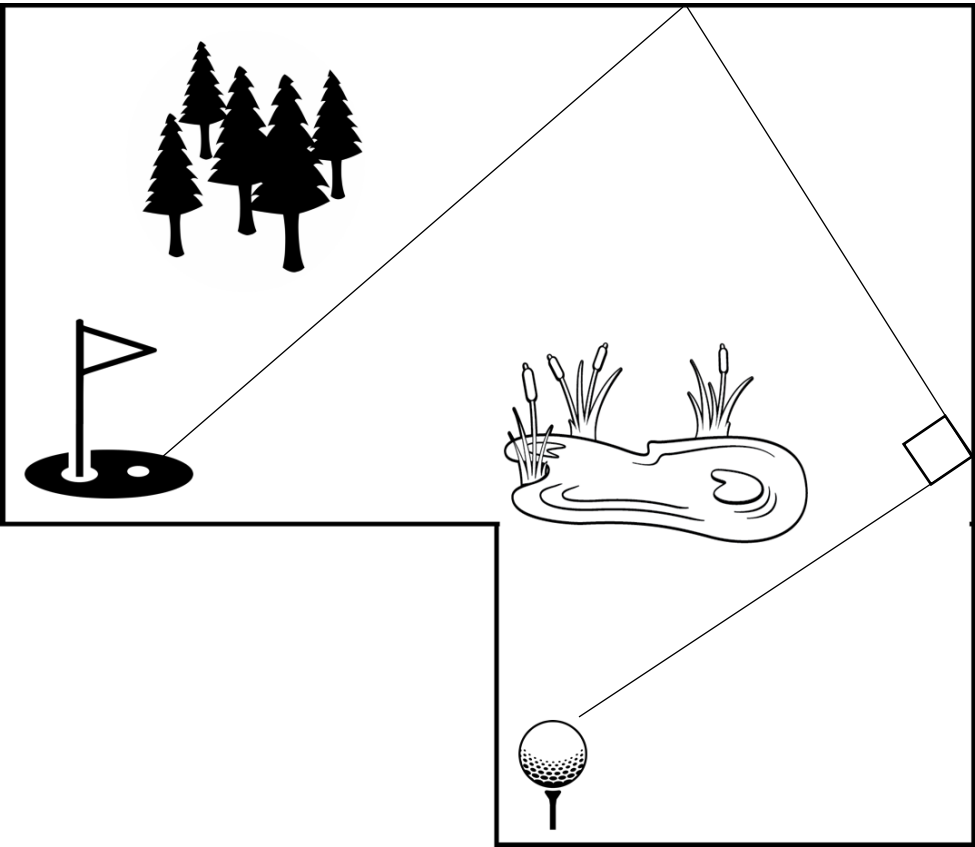Assignment - SE   **Math 4**

Total number of angles	
Number of right angles	
Number of acute angles	
Number of obtuse angles	

Angles

Assignment - SE

Math 4

Total number of angles	
Number of right angles	
Number of acute angles	
Number of obtuse angles	

Angles

Assignment - SE

Math 4

Total number of angles	
Number of right angles	
Number of acute angles	
Number of obtuse angles	

Angles

Assignment - SE

Math 4

Total number of angles	
Number of right angles	
Number of acute angles	
Number of obtuse angles	