

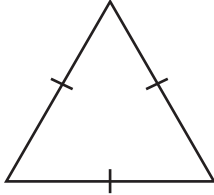
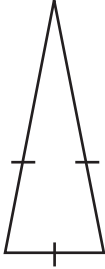
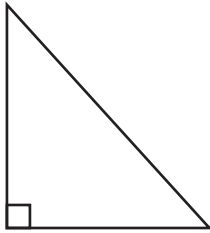
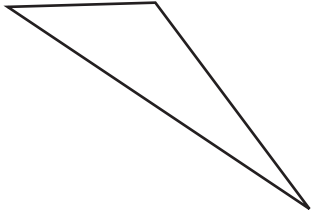
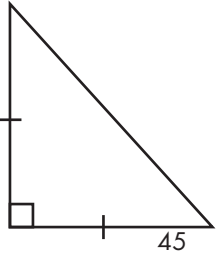




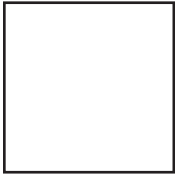
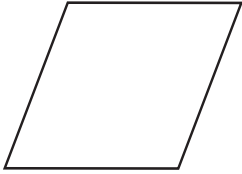
Angles, Triangles and Quadrilaterals Game Directions

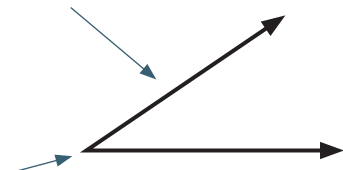
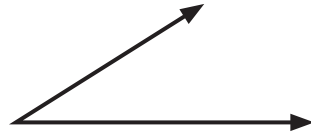
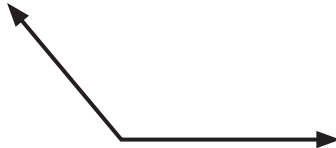
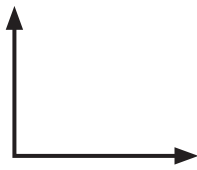
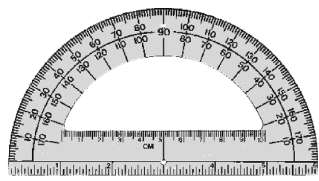

1. Break class into teams of three. Two will be the players and one will hold the answer sheet and tell players if answers are correct or incorrect.
2. Players take a card.
3. Answer the question correctly and spin the spinner.
4. Move the number of dots on the spinner
5. Player does not move if the question is answered incorrectly.
6. First player to reach the end of the game wins.
7. This could also be played with five students, two teams of two players each and one person to tell if answers are correct or not.

Angles, Triangles and Quadrilaterals Board Game

<p>START</p>  <p>Go ahead 2 spaces</p>  <p>Take an extra turn</p> 	Go ahead 2 spaces	<p>Angles, Triangles and Quadrilaterals</p>  <p>END</p> <p>Place Cards Here!</p>	Miss one turn	Miss one turn
	Go back 2 spaces		Go back 2 spaces	
	Miss one turn		Go ahead 2 spaces	
	Go back 2 spaces		Go ahead 2 spaces	
	Miss one turn		Go back 2 spaces	
	Go ahead 2 spaces		Take an extra turn	
	Take an extra turn		Take an extra turn	
	Go ahead 2 spaces		Take an extra turn	
	Go ahead 2 spaces		Take an extra turn	
	Take an extra turn		Take an extra turn	

<p>1. Name this triangle.</p> <p>a. right b. equilateral c. scalene d. isosceles</p> 	<p>2. Name this triangle.</p> <p>a. right b. equilateral c. scalene d. isosceles</p> 
<p>3. Name this triangle.</p> <p>a. right b. equilateral c. scalene d. isosceles</p> 	<p>4. Name this triangle</p> <p>a. right b. equilateral c. scalene d. isosceles</p> 
<p>5. The interior angles of a triangle equals_____.</p> <p>a. 45° b. 90° c. 180° d. 360°</p>	<p>6. What's the measure of the missing angles?</p> <p>a. 45° b. 90° c. 180° d. 360°</p> 
<p>7. Two angles of a triangle are 50° and 60°. What's the measure of the third angle?</p> <p>a. 70° b. 90° c. 110° d. 170°</p>	<p>8. Two angles of a triangle are 100° and 50°. What's the measure of the third angle?</p> <p>a. 30° b. 60° c. 90° d. 100°</p>
<p>9. What type of triangle has only two sides equal?</p> <p>a. right b. equilateral c. scalene d. isosceles</p>	<p>10. What type of triangle has no sides equal?</p> <p>a. right b. equilateral c. scalene d. isosceles</p>

<p>11. Name this quadrilateral.</p> <p>a. trapezoid b. square c. rectangle d. rhombus</p> 	<p>12. Name this quadrilateral.</p> <p>a. trapezoid b. square c. rectangle d. rhombus</p> 
<p>13. Name this quadrilateral.</p> <p>a. trapezoid b. square c. rectangle d. rhombus</p> 	<p>14. Name this quadrilateral.</p> <p>a. trapezoid b. square c. rectangle d. rhombus</p> 
<p>15. The interior angles of a quadrilateral equals _____.</p> <p>a. 45° b. 90° c. 180° d. 360°</p>	<p>16. Quadrilateral means that a shape has _____ sides.</p>
<p>17. Polygon means that a shape has _____ of sides.</p>	<p>18. Three angles of a quadrilateral are 100°, 50°, 50° and _____.</p> <p>a. 130° b. 160° c. 190° d. 200°</p>
<p>19. A quadrilateral with 2 sets of parallel sides and opposite angles are equal is a _____.</p> <p>a. square b. parallelogram c. rhombus d. all of the above</p>	<p>20. A quadrilateral with only 1 set of parallel sides is a _____.</p> <p>a. square b. trapezoid c. rhombus d. isosceles triangle</p>

<p>21. This is called a _____.</p>  <p>This is called the _____.</p>	<p>22. What kind of angle is this?</p> <p>a. right b. acute c. obtuse d. straight</p> 
<p>23. What kind of angle is this?</p> <p>a. right b. acute c. obtuse d. straight</p> 	<p>24. What kind of angle is this?</p> <p>a. right b. acute c. obtuse d. straight</p> 
<p>25. This is called a _____ and it is used to _____.</p> 	<p>26. What kind of angle is this</p> <p>a. right b. acute c. obtuse d. straight</p> 
<p>27. A straight angle equals how many degrees?</p> <p>a. 45° b. 90° c. 180° d. 360°</p>	<p>28. Two angles that together are complementary equal _____.</p> <p>a. 45° b. 90° c. 180° d. 360°</p>
<p>29. Two angles that together are supplementary equal _____.</p> <p>a. 45° b. 90° c. 180° d. 360°</p>	<p>30. A right angle equals how many degrees?</p> <p>a. 45° b. 90° c. 180° d. 360°</p>



Answers to Angles, Triangles and Quadrilaterals Questions

1. b. equilateral
2. d. isosceles
3. a. right
4. c. scalene
5. c. 180 degrees
6. a. 45 degrees
7. a. 70 degrees
8. a. 30 degrees
9. d. isosceles
10. c. scalene
11. a. trapezoid
12. c. rectangle
13. b. square
14. d. rhombus
15. d. 360 degrees
16. 4
17. 3 or more
18. b. 180 degrees
19. d. all of the above
20. b. trapezoid
21. vertex
22. b. acute
23. c. obtuse
24. a. right
25. protractor, measure angles
26. d. straight
27. c. 180 degrees
28. b. 90 degrees
29. c. 180 degrees
30. b. 90 degrees