Angles

1. A line with a single endpoint (or point of origin) that extends infinitely in one direction.

2. Two angles that add up to 180 degrees. Notice that together they make a straight angle

3. Two rays that have the same endpoint and extend in opposite directions.

4. A figure formed by two rays.

5. Two lines that meet at a polygon vertex.

6. Each angular point of a polygon.

7. Is an angle of exactly 90° (degrees).

8. An angle that measures less than ninety degrees but more than zero degrees.

9. An angle more than 90° but less than 180°.

10. Two angles that have a common side and a common vertex (corner point) and don't overlap.

11. A pair of adjacent angles formed when two lines intersect.

12. A pair of non-adjacent angles formed when two lines intersect.

A. Adjacent Angles

B. Opposite Rays

C. Right Angle

D. Supplementary Angles

E. Vertex

F. Vertical Pair

G. Ray

H. Obtuse Angle

I. Angle

J. Linear Pair

K. Sides

L. Acute Angle