

Max's Magnificent Guide to Angles

Get ready to turn, rotate, and measure with Max the Monkey!

- An acute angle is always smaller than a right angle. It measures less than 90 degrees.
- A right angle is exactly 90 degrees. It looks like the corner of a square or the letter 'L'.
- An obtuse angle is greater than a right angle but smaller than a straight line (180 degrees).
- A straight angle is exactly 180 degrees. It looks like a apartment line.
- The point where two lines meet to form an angle is called the vertex.

Did you know? Did you know? A full turn is 360 degrees. If you stand in the middle of the room and spin all the way around to face the same way you started, you have completed a full rotation! Max loves using this to calculate how much he needs to turn to find his favorite bananas.

Key vocabulary: Acute angle · Obtuse angle · Right angle · Degrees · Vertex · Rotation