

Max's Magnificent Angles

Join Max the Maths Monkey on an adventure to spot the sharp, square, and wide corners hidden all around us!

- An acute angle is smaller than a right angle. It looks like a tiny, sharp slice of pizza.
- A right angle is exactly a quarter turn. You can find these on the corners of your maths book.
- An obtuse angle is larger than a right angle, but smaller than a straight line. It looks wide and sleepy.
- Angles are formed where two straight lines meet at a point called a vertex.
- You can use a square piece of paper to test if an angle is a right angle by placing the corner inside the angle.

Did you know? Did you know? A right angle is exactly 90 degrees, like the corner of a square! Max the monkey loves using his 'Right Angle Finder' tool to check if corners are 'just right', smaller, or larger.

Key vocabulary: Angle · Right angle · Acute angle · Obtuse angle · Corner · Vertex · Degrees