



# Geometry in Real Life

Grade 3

Name: \_\_\_\_\_

Choose the correct answer.

Think about the shape or angle formed by the object described.

**Example:** 3:00 is a Right angle

(1) A picture frame has four straight sides and four right angles. What shape is it?



(A) Triangle (B) Circle (C) Rectangle (D) Oval

(2) A stop sign has eight equal sides. What type of polygon is it? 


(A) Pentagon (B) Hexagon (C) Octagon (D) Heptagon

(3) If you cut a square sandwich diagonally, what two shapes do you get? 


(A) Circles (B) Rectangles (C) Triangles (D) Pentagons

(4) The edge of a book forms a straight line. What type of line is this? 

(A) Curved line (B) Straight line (C) Zigzag line (D) Wavy line

(5) A Ferris wheel  turns in a path where all points are the same distance from the center. What shape is its path?

(A) Square (B) Triangle (C) Circle (D) Rectangle

(6) A piece of pie  is cut into a shape with three straight sides. What shape is this?

(A) Square (B) Triangle (C) Rectangle (D) Circle



(7) A door frame has two vertical sides and two horizontal sides. What kind of lines are the vertical sides? 🚪

(A) Horizontal lines (B) Diagonal lines (C) Vertical lines (D) Curved lines

(8) If you look at the top of a soda can, what shape do you see? 🥤

(A) Square (B) Rectangle (C) Triangle (D) Circle

