



Geometry in Real Life

Grade 4

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 door frame forms what type of angle at its top corners? 🚪
- (A) Acute (B) Right (C) Obtuse (D) Straight
- (2) A stop sign has 8 equal sides. What shape is it? 🛑
- (A) Pentagon (B) Hexagon (C) Heptagon (D) Octagon
- (3) The edge of a ruler is an example of what kind of line? 📏
- (A) Curved line (B) Zigzag line (C) Straight line (D) Dotted line
- (4) If you cut a square sandwich diagonally, what two shapes do you get? 🍷
- (A) Rectangles (B) Circles (C) Triangles (D) Pentagons
- (5) A pizza wheel cutter rolls in a straight path. What kind of line does it make? 🍕
- (A) Parallel line (B) Perpendicular line (C) Straight line (D) Intersecting line
- (6) A road sign showing a sharp turn ahead indicates what type of angle? ⚠️
- (A) Obtuse (B) Right (C) Acute (D) Straight
- (7) A window pane has four sides of equal length and four right angles. What shape is it? 🪟
- (A) Rectangle (B) Rhombus (C) Square (D) Trapezoid



(8) The path of a swing moving back and forth forms what type of line? 🎡

- (A) Straight line (B) Curved line (C) Parallel line (D) Perpendicular line

