



Angle Spotter Adventure: Multiple Choice

Grade 3

Name: _____

Identify and classify angles by their measure.

Example: Example: 35° is less than 90° , so it is an acute angle.

- (1) The tip of a decorative shark fin shows an angle measuring 55° . Which type of angle is this? 🐟
- (A) Straight angle (B) Acute angle (C) Right angle (D) Obtuse angle
- (2) The corner of the "Shark Splash" food stall shows an angle measuring 90° . Which type of angle is this? 🍔
- (A) Obtuse angle (B) Straight angle (C) Acute angle (D) Right angle
- (3) A giant clam shell prop is open, showing an angle of 105° . Which type of angle is this? 🐚
- (A) Acute angle (B) Obtuse angle (C) Right angle (D) Straight angle
- (4) A long "Welcome to the Festival" banner is stretched perfectly flat, showing an angle of 180° . Which type of angle is this? 🎪
- (A) Right angle (B) Acute angle (C) Straight angle (D) Obtuse angle
- (5) A small fish decoration on a mobile shows an angle of 70° at its tail fin. Which type of angle is this? 🐟
- (A) Obtuse angle (B) Straight angle (C) Acute angle (D) Right angle



(6) The angle formed by a pirate ship's main sail in the wind measures 150° . Which type of angle is this? 🏴‍☠️

(A) Acute angle (B) Right angle (C) Obtuse angle (D) Straight angle

(7) The frame of the festival's photo booth has a perfect corner measuring 90° . Which type of angle is this? 📷

(A) Straight angle (B) Acute angle (C) Obtuse angle (D) Right angle

(8) A decorative crab claw is slightly open, showing an angle of 40° . Which type of angle is this? 🦀

(A) Right angle (B) Obtuse angle (C) Acute angle (D) Straight angle

(9) A treasure chest lid at the game booth is propped open, showing an angle of 110° . Which type of angle is this? 💰

(A) Straight angle (B) Acute angle (C) Right angle (D) Obtuse angle

(10) The calm ocean horizon line, as seen from the festival pier, shows an angle of 180° . Which type of angle is this? 🌊

(A) Acute angle (B) Right angle (C) Straight angle (D) Obtuse angle

