



Angle Spotter Adventure: Multiple Choice

Grade 4

Name: _____


Identify and classify angles by their measure.

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


(1) The shark float fin shows an angle measuring 45° . Which type of angle is this?




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

(2) The lifeguard stand ladder forms an angle measuring 90° . Which type of angle is this? 


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

(3) The beach umbrella's opened canopy shows an angle measuring 105° . Which type of angle is this? 

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


(4) The long pier extending into the ocean shows an angle measuring 180° . Which type of angle is this? 

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


(5) The small fish decoration's tail shows an angle measuring 25° . Which type of angle is this? 

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




(6) The square banner hanging above the street has a corner angle measuring 90° . Which type of angle is this? 


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

(7) The crab claw sculpture displays an angle measuring 150° . Which type of angle is this? 


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

(8) The small boat sail shows an angle measuring 70° . Which type of angle is this? 

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

(9) The shark tooth necklace pendant has an angle measuring 110° . Which type of angle is this? 

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

(10) The horizon line where the sea meets the sky forms an angle measuring 180° . Which type of angle is this? 

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

