



Classifying Angles

Grade 3

Name: _____

Classify each angle: acute, right, obtuse, straight.

Acute: less than 90° . Right: exactly 90° (look for the square symbol). Obtuse: greater than 90° . Straight: exactly 180° .

Example: Acute angles are less than 90° . Right angles are exactly 90° (shown with \square symbol). Obtuse angles are between 90° and 180° . Straight angles are exactly 180° (a straight line).

(1) What type of angle is shown?



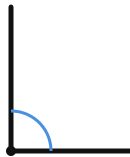
(A) acute (B) obtuse (C) right

(2) What type of angle is shown?



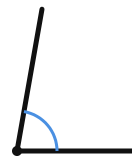
(A) acute (B) obtuse (C) right

(3) What type of angle is shown?



(A) acute (B) obtuse (C) right

(4) What type of angle is shown?



(A) acute (B) obtuse (C) right

(5) What type of angle is shown?



(A) acute (B) obtuse (C) right

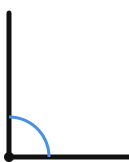
(6) What type of angle is shown?



(A) acute (B) obtuse (C) right

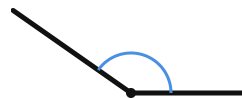


(7) What type of angle is shown?



(A) acute (B) obtuse (C) right

(8) What type of angle is shown?



(A) acute (B) obtuse (C) right

