



# Line Relationships

Grade 3

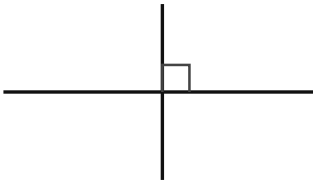
Name: \_\_\_\_\_

Identify the line relationship.

Parallel: lines that never meet. Perpendicular: lines that meet at a right angle ( $90^\circ$ ). Intersecting: lines that cross each other.

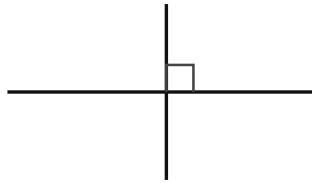
**Example:** These lines are Parallel

(1)



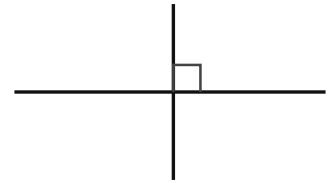
- (A) intersecting
- (B) parallel
- (C) perpendicular

(2)



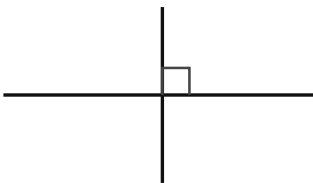
- (A) intersecting
- (B) parallel
- (C) perpendicular

(3)



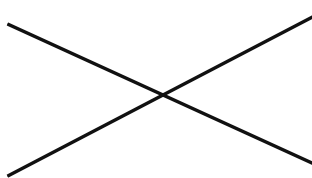
- (A) intersecting
- (B) parallel
- (C) perpendicular

(4)



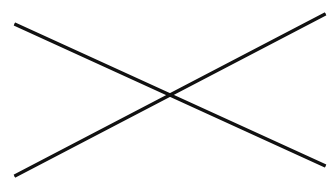
- (A) intersecting
- (B) parallel
- (C) perpendicular

(5)



- (A) intersecting
- (B) parallel
- (C) perpendicular

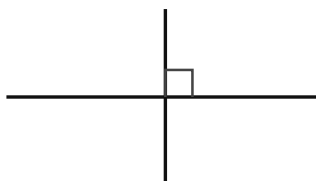
(6)



- (A) intersecting
- (B) parallel
- (C) perpendicular



(7)



(A) intersecting

(B) parallel

(C) perpendicular

(8)



(A) intersecting

(B) parallel

(C) perpendicular

