



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Open figure

Angle

Right angle

Perpendicular lines

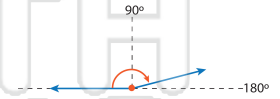
Obtuse angle

Acute angle

Parallel lines

Ray

1. \_\_\_\_\_ - an angle that measures greater than 90 degrees but less than 180 degrees



2. \_\_\_\_\_ - lines that are always the same distance apart from each other; lines that do not meet

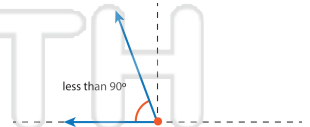


3. \_\_\_\_\_  
4. extend

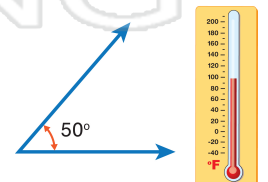
6. \_\_\_\_\_ - a shape that is not enclosed by all sides, a shape with open spaces around the edge



7. \_\_\_\_\_ - an angle that measures smaller than a right angle (90 degrees)



8. \_\_\_\_\_ - the space between two intersecting lines measured in degrees





Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Open figure

Angle

Right angle

Perpendicular lines

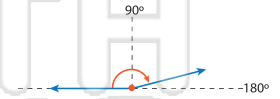
Obtuse angle

Acute angle

Parallel lines

Ray

**1. obtuse angle** - an angle that measures greater than 90 degrees but less than 180 degrees



**2. parallel lines** - lines that are always the same distance apart from each other; lines that do not meet



**3. perpendicular lines**



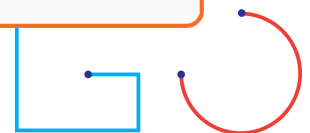
**4. ray**



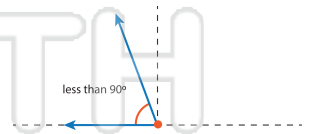
**5. right angle**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

**6. open figure** - a shape that is not enclosed by an edge, a shape with open spaces around the edge



**7. acute angle** - an angle that measures smaller than a right angle (90 degrees)



**8. angle** - the space between two intersecting lines measured in degrees

