

Types of Angles

A. Instructions: Look at each angle carefully and drag the correct name to the angle.

Reflex angle

Right angle

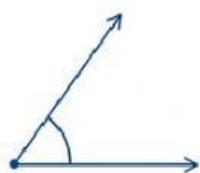
Revolution

Acute angle

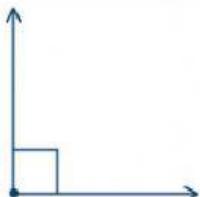
Obtuse angle

Straight angle

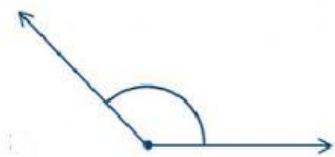
1.



2.



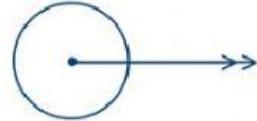
3.



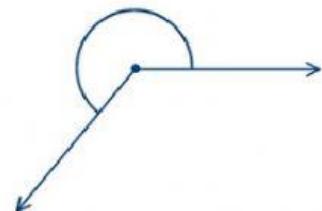
4.



5.



6.



B. Read each definition carefully and drag the correct angle to their definition.

Reflex angle

Right angle

Revolution

Acute angle

Obtuse angle

Straight angle

1. An angle measuring exactly 360° . _____
2. An angle that is greater than 180° , but less than 360° . _____
3. An angle measuring exactly 180° . _____
4. An angle that is less than 90° . _____
5. An angle measuring exactly 90° . _____
6. An angle that is greater than 90° but less than 180° . _____

C. Read each question carefully and select the correct answer.

1. An angle measuring 70° is an Acute angle. True False

2. Which option below is an example of an Obtuse angle.

a) 80° b) 70° c) 180° d) 93°

3. An angle measuring 133° is an example of a Reflex angle. True False

4. A Right angle measures exactly ____ $^\circ$.

5. Which option below is the measurement of a Revolution?

a) 360° b) 180° c) 270° d) 90°

6. An angle measuring 200° is an example of a Reflex angle? True False

7. An angle measuring 89° is an example of an Acute angle? True False

8. A Straight angle measures exactly ____ $^\circ$.