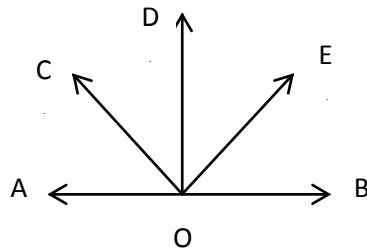


Solve the following:

1. If an angle “x” possesses the attribute that it is a straight line and another angle “y” is made by a vertical line and a horizontal line, the angles “x” and “y” are:

- a) right angle and straight angle
- b) obtuse angle and acute angle
- c) straight angle and right angle
- d) straight angle and obtuse angle

2. In the given figure, $\angle BOE$ represents:



- a) an acute angle
 - b) a right angle
 - c) an obtuse angle
 - d) a straight angle
3. An angle more than 180° and less than 270° is called
 - a) Zero angle
 - b) Right angle
 - c) Reflex angle
 - d) Straight angle
 4. Which direction will you face if you start facing west and make $\frac{1}{2}$ of a revolution clock-wise?
 - a) East

- b) West
 - c) North
 - d) South
5. How many degrees are there in half-a-revolution?
- a) 180°
 - b) 90°
 - c) 270°
 - d) 360°
6. How many right angles make 360° ?
- a) 1
 - b) 2
 - c) 3
 - d) 4
7. A _____ angle is larger than a straight angle.
- a) Reflex
 - b) Right
 - c) Straight
 - d) Complete
8. How many right angles make 180° ?
- a) One
 - b) Two
 - c) Three
 - d) Four