1. **The term angle defines:  
     
   a.** The measure of torque of a moving body.  
   **b.** The measure of turn between two lines in the clockwise direction.  
   **c.** The measure of turn between two lines in the anti-clockwise direction.  
   **d.** None of these.
2. **Which of the following is not a valid pair of supplementary angles:  
     
   a.** Two right angles.  
   **b.** One obtuse angle and one acute angle.  
   **c.** Two acute angles.  
   **d.** None of these.
3. **Which of the following is a valid pair of complementary angles:  
     
   a.** Two right angles.  
   **b.** One obtuse angle and one acute angle.  
   **c.** Two acute angles.  
   **d.** None of these.
4. **Identify the correct statement:**  
     
   **a.** The right angle is both an acute and an obtuse angle.  
   **b.** The right angle is also an acute angle.  
   **c.** The right angle is also an obtuse angle.  
   **d.** The right angle is neither an obtuse nor an acute angle.

**Answers:**

1. **The measure of turn between two lines in the anti-clockwise direction.**
2. **Two acute angles.**
3. **Two acute angles.**
4. **The right angle is neither an obtuse nor an acute angle.**