1. **Identify the correct statement   
     
   a.** A geometric shape can be defined as a single point.  
   **b.** A geometric shape can be defined as a set of only two points.  
   **c.** A geometric shape can be defined as a set of points or lines in a closed chain.  
   **d.** None of these.
2. **Which of these is not a geometric shape?**  
     
   **a.** Square  
   **b.** Rectangle.  
   **c.** Triangle.  
   **d.** None of these.
3. **Which of these are made of more than two points?**  
     
   **a.** Square  
   **b.** Rectangle.  
   **c.** Triangle.  
   **d.** All of these.
4. **Which of these are made of exactly two points?**  
     
   **a.** Square  
   **b.** Line Segment.  
   **c.** Triangle.  
   **d.** None of these.

**Answers:  
  
1. A geometric shape can be defined as a set of points or lines in a closed chain.**

**2. None of these.**

**3. All of these.**

**4. None of these.**