OBJECTIVE

1. The region enclosed by the bounding lines of a closed figure is called the __ of the figure:
   - (a) Area
   - (b) Circle
   - (c) Boundary
   - (d) None

2. Base x altitude =
   - (a) Area of parallelogram
   - (b) Area of square
   - (c) Area of Rectangular
   - (d) None

3. The union of a rectangular and its interior is called:
   - (a) Circle region
   - (b) Rectangular region
   - (c) Triangle region
   - (d) None

4. If a is the side of a square, its area =
   - (a) a square unit
   - (b) a^2 square units
   - (c) a^3 square units
   - (d) a^4 square units

5. The union of a triangle and its interior is called as:
   - (a) Triangular region
   - (b) Rectangular region
   - (c) Circle region
   - (d) None of these

6. Altitude of a triangle means perpendicular distance to base from its opposite:___
   - (a) Vertex
   - (b) Side
   - (c) Midpoint
   - (d) None

ANSWER KEY

1.	a	2.	a	3.	b	4.	b	5.	a	6.	a