

Chapter 11 - Entertainment

Worksheet 101

Remember:-

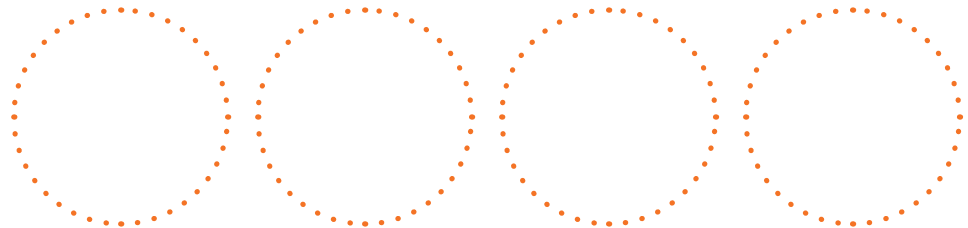
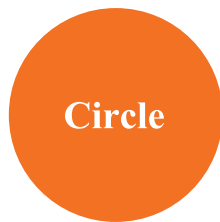
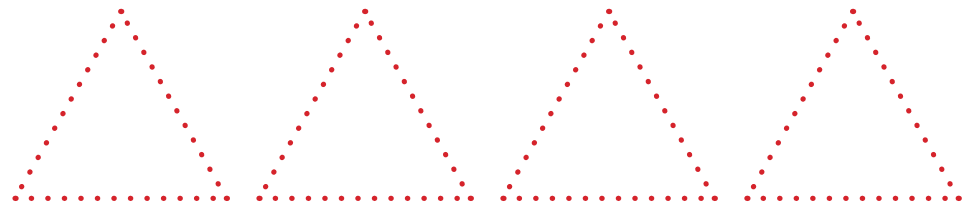
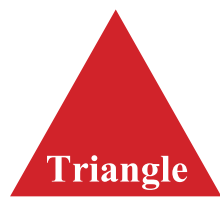
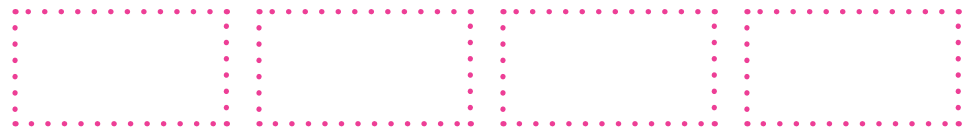
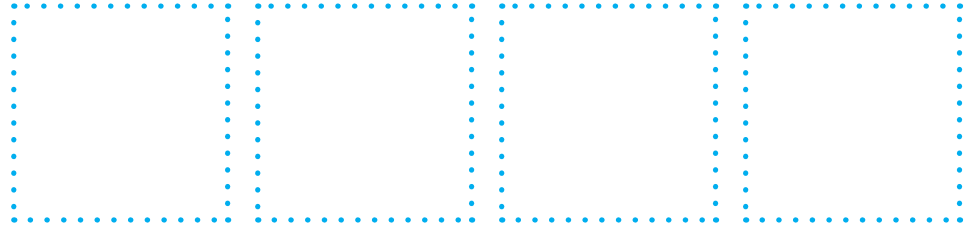
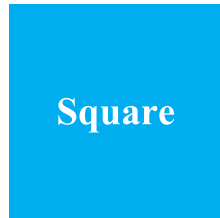
A square is a two-dimensional shape with four equal sides and four right angles (90-degrees). A rectangle is also a two-dimensional shape with four right angles, but only its opposite sides are equal in length.

Both are quadrilaterals (four-sided shapes), both have four right angles, and both have two pairs of parallel sides.

A triangle is a two-dimensional, closed figure with three straight sides, three angles, and three vertices (corners). It is the simplest form of a polygon and a fundamental figure in geometry. One of its key properties is that the sum of its three interior angles always equals 180 degrees.

A circle is a two-dimensional figure formed by all the points on a plane that are equidistant from a fixed central point. This fixed point is called the center, and the constant distance from the center to any point on the boundary is called the radius. Circles are smooth, round, and continuous closed curves that have no corners or edges.

Observe and make shapes -



We have learnt- Developing an understanding of shapes like square, rectangle, triangle, circle etc.