

MCQ WORKSHEET-I
CLASS VIII: CHAPTER - 3
UNDERSTANDING QUADRILATERALS

1. A simple closed curve made up of only _____ is called a polygon .
(a) curves (b) line segments (c) lines (d) closed curves
2. A polygon with minimum number of sides is
(a) Pentagon (b) Square (c) triangle (d) angle
3. Polygons that have no portions of their diagonals in their exteriors are called
(a) Squares (b) triangles (c) convex (d) concave
4. Polygons that have any portions of their diagonals in their exteriors are called
(a) Squares (b) triangles (c) convex (d) concave
5. All the sides of a regular polygon are _____.
(a) Parallel (b) equal in length (c) not parallel (d) not equal