

CHAPTER 03

Understanding Quadrilaterals

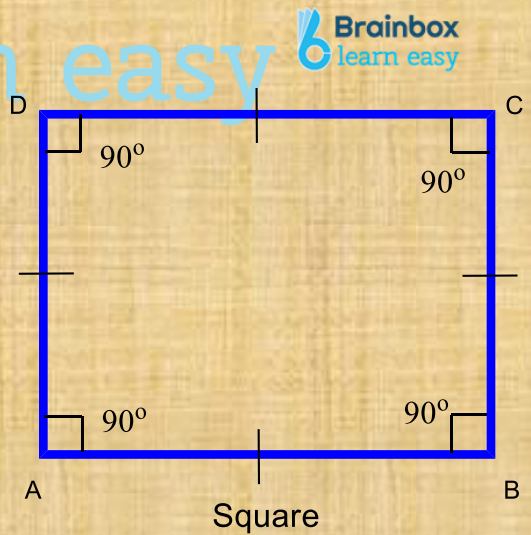
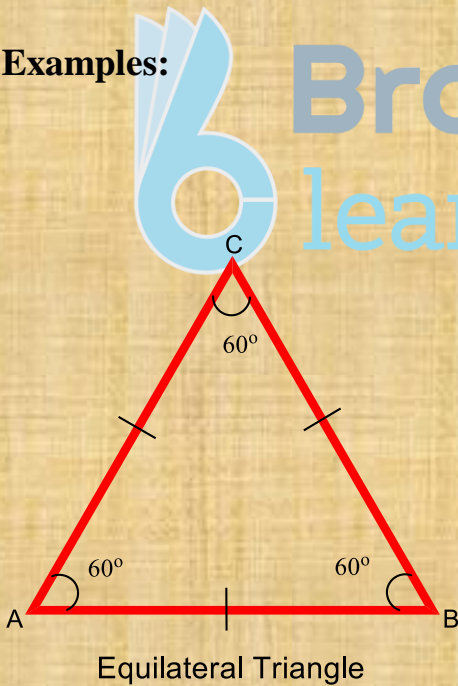
Regular polygon:

A polygon is called regular polygon, if all its sides have equal length and all its angles have equal size.

In a regular polygon,

- All sides are equal in length.
- All interior angles are equal in size.
- All exterior angles are equal size.

Examples:



Note:

All regular polygons are convex.

Irregular polygons:

A polygons, which is not a regular polygon is called an 'Irregular polygon'.

Example:

