

**Exit Task (31.05.2020) Classify Quadrilaterals (on LMS).**

**Instructions:** Complete all the three tasks.

Post your answers on LMS.

Answer the questions in **Task-1**, **Task-2** & **Task-3**.

**Must Know Task 1**

- 1) A quadrilateral in which one pair of opposite sides are parallel is known as .....
- 2) Name the quadrilateral in which both the pair of opposite sides are parallel .....

**Good to know (Task 2).**

- 3) In a quadrilateral if all sides are equal then it becomes .....
- 4) Rhombus will become square if all the angles and sides are.....

**Fun to Know (Task 3).**

- 5) Parallelogram can be rectangle if each of the angle measures \_\_\_\_°.
- 6) Rectangle can be a square if each of the sides are .....