

Grade- VII

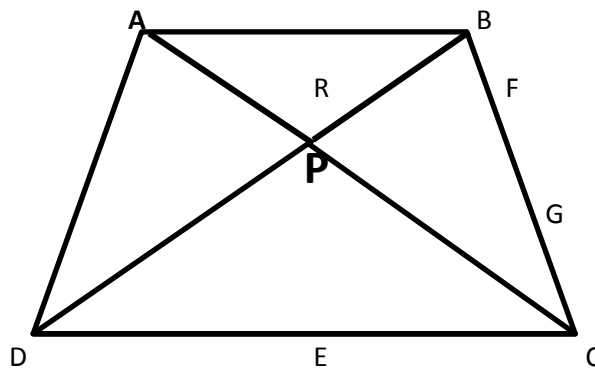
Name of the Student:

Grade/Sec:

Branch

MATHS

1. From the figure name the following



- Triangle which have point Q in their interior
- Triangle which have R on their exterior
- Triangles with vertex P.
- Two diagonals
- Four pair of adjacent sides
- Two pair of opposite sides
- Two points of exterior of quadrilateral
- Four sides

2. Fill in the blanks

- On the basis of number of sides there are _____ types of triangles
- _____ is a quadrilateral in which a pair of opposite sides is parallel
- A _____ has a circular surface and no vertex
- A _____ has a circular surface and one vertex

- e. A pyramid is a solid figure with lateral faces in shape of _____
- f. A 2D shape formed by straight lines is known as _____
- g. In a right angled triangle number of acute angles are _____