## **Quadrilaterals and Its Types**

In a quadrilateral family, each member has four sides, four vertices and four angles.

## Types of Quadrilaterals

| Name of quadrilateral  | Identifying Features   | Figures |
|------------------------|--|---------|
| 1. Rectangle           | A parallelogram with all angles right angles                                 |         |
| 2. Square              | A rhombus with all angles right angles                                       |         |
| 3. Rhombus             | A parallelogram with all sides equal   |         |
| 4. Parallelogram       | A quadrilateral having<br>2 pairs of opposite<br>sides parallel and<br>equal |         |
| 5. Kite                | A quadrilateral having<br>2 pairs of adjacent<br>sides equal                 |         |
| 6. Trapezium           | A quadrilateral having<br>1 pair of opposite<br>sides equal                  |         |
| 7. Isosceles trapezium | A trapezium with a pair of non- parallel sides equal                         |         |