

## Quadrilateral

### Match the following

- |  |                        |
|--|------------------------|
| 1) Each angle of square is of measure        | a) parallel            |
| 2) Diagonals of rectangle are                | b) diagonals           |
| 3) Opposite sides of rhombus are             | c) congruent triangles |
| 4) A quadrilateral has two                   | d) equal               |
| 5) Sum of all angles of a rectangle is       | e) $90^\circ$          |
| 6) Diagonal divides a parallelogram into two | f) $360^\circ$         |