

3(iii) A Square is a rhombus

- (a) all sides equal
- (b) opposite sides are parallel
- (c) diagonals are perpendicular bisectors of each other.
- (d) each diagonal bisects two angles.

3(iv) A Square is a rectangle

- (a) opposite sides are parallel and equal.
- (b) each angle is 90°
- (c) diagonals are equal and bisect each other.
- (d) each diagonal divides it into 2 congruent Δ s.