* **It has four equal sides.**
* **All angles are right angles or equal to 90º.**
* **The sum of its all angles is 360º**
* **It has two pairs of perpendicular lines.**
* **It has two pairs of parallel lines.**

* **It has four sides.**
* **The opposite sides are of the same length.**
* **All angles are right angles or equal to 90º.**
* **The sum of all its angles is 360º**
* **It has two pairs of perpendicular lines.**
* **It has two pairs of parallel lines.**

* **It has four sides.**
* **The opposite sides are of the same length.**
* **It has two acute angles and two obtuse angles.**
* **The sum of its all angles is 360º**
* **It has two pairs of perpendicular lines.**
* **It has two pairs of parallel lines.**

* **It has equal four sides.**
* **The opposite sides are of the same length.**
* **It has two acute angles and two obtuse angles.**
* **The sum of its all angles is 360º**
* **It has zero pairs of perpendicular lines.**
* **It has two pairs of parallel lines.**

* **It has four sides.**
* **One pair of sides is of the same length.**
* **It two acute angles and two obtuse angles.**
* **The sum of its all angles is 360º**
* **It has zero pairs of perpendicular lines.**
* **It has one pair of parallel lines.**

* **It has four sides.**
* **The opposite sides are of the same length.**
* **It two acute angles and two obtuse angles.**
* **The sum of its all angles is 360º**
* **It has zero pairs of perpendicular lines.**
* **It has zero pairs of parallel lines.**

 **A polygon that has four sides and four angles. The square,**

 **rhombus, rectangle, parallelogram, kite and trapezium are all**

 **kinds of quadrilaterals.**