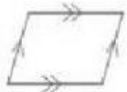


## Diagnostic Review of Quadrilaterals

1. Keeping in mind the properties of Quadrilaterals. Fill in the blanks.

If a quadrilateral is a Parallelogram,

Opposite sides are \_\_\_\_\_



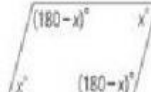
Opposite sides are \_\_\_\_\_



Opposite angles are \_\_\_\_\_



Consecutive angles are \_\_\_\_\_

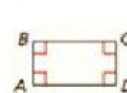


Diagonals \_\_\_\_\_ each other.

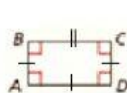


If a quadrilateral is a Rectangle,

Opposite sides are \_\_\_\_\_



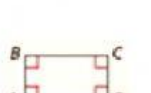
Opposite sides are \_\_\_\_\_



It has four \_\_\_\_\_ angles.



Each interior angle is of measure \_\_\_\_\_

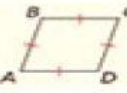


Diagonals \_\_\_\_\_ each other.

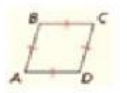


If a quadrilateral is a Rhombus,

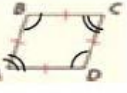
Opposite sides are \_\_\_\_\_



It has four \_\_\_\_\_ sides



Opposite angles are \_\_\_\_\_



It has \_\_\_\_\_ Diagonals.

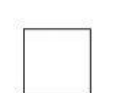


Diagonals \_\_\_\_\_ Opposite \_\_\_\_\_.

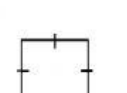


If a quadrilateral is Square,

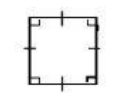
Opposite sides are \_\_\_\_\_



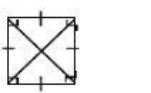
It has four \_\_\_\_\_ sides



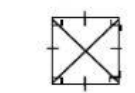
It has four \_\_\_\_\_ angles



It has \_\_\_\_\_ Diagonals.



Diagonals \_\_\_\_\_ Opposite \_\_\_\_\_.



If a quadrilateral is trapezium,

It has one pair of \_\_\_\_\_ sides.



It has \_\_\_\_\_ pair of non parallel sides.



The sum of two angles on a non parallel side is always \_\_\_\_\_

