**Topic:** Types and Properties of Quadrilaterals

Date:

## Learning Objective(s) :

Main Ideas/ Questions	Notes Quadrilateral – A -sided polygon	
Quadrilateral	<u>Vertex (Vertices)</u> – The point that connects side	es
vocabulary	Adjacent side – Two sides that share a common	
	<b><u>Opposite side</u></b> – The side opposite a specified	
	<b><u>Opposite angle</u></b> – The angle opposite a specified	
Quadrilateral Angle	** <b>Name</b> a quadrilateral by using a quadrilateral symbol ( each vertex's letter AROUND the quadrilateral.**	] ) and
Characteristics	B C C C C C C C C C C C C C C C C C C C	
	4 Interior Angles =	
Main Types of Quadrilaterals	Names:     Characteristics:     • Adjacent sides are     • 1 pair of opposite angles are     • Diagonals are     • Kite     • Kite     • Trapezoid     • Kite     • Parallelogram	Characteristics: • 1 pair of opposite sides are <u>Additional</u> <u>Characteristics</u> : 1 pair of opposite sides are Diagonals are 2 pairs of angles 10

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