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web a quadrilateral with opposite sides parallel and equal example sentences rectangles squares and rhombuses are all parallelograms recent examples on the web floating web a parallelogram is a special kind of quadrilateral in which the opposite sides are parallel and equal the perimeter of a parallelogram is the sum of the length of all its sides and it is calculated with the help of the formula perimeter $2a + 2b$ where a and b are the two sides of the parallelogram web a parallelogram is a special type of quadrilateral that has both pairs of opposite sides parallel and equal the given figure shows a parallelogram $abcd$ which has $ab \parallel cd$ and $ad \parallel bc$ also $ad \parallel bc$ and $ab \parallel cd$ non example a trapezium is a non example of a parallelogram recommended games identify kite rhombuses and parallelograms web in euclidean geometry a parallelogram is a simple non self intersecting quadrilateral with two pairs of parallel sides the opposite or facing sides of a parallelogram are of equal length and the opposite angles of a parallelogram are of equal measure web a parallelogram is a quadrilateral made from two pairs of intersecting parallel lines there are several rules involving the angles of a parallelogram the sides of a parallelogram the diagonals of a parallelogram rule 1 opposite sides are parallel read more rule 2 opposite sides are congruent read more web the parallelogram a parallelogram has opposite sides parallel and equal in length also opposite angles are equal angles a are the same and angles b are the same note squares rectangles and rhombuses are all parallelograms web a parallelogram is a two dimensional geometrical shape whose sides are parallel to each other it is a type of polygon having four sides also called quadrilateral where the pair of parallel sides are equal in length the sum of adjacent angles of web jan 20 2023 a parallelogram is a quadrilateral a polygon with four sides in which the opposite angles are equal and the diagonals bisect each other bisecting a parallelogram along a diagonal divides the figure into two congruent triangles rectangles rhombuses and squares are all special types of parallelograms web a parallelogram is a two dimensional shape it is a special case of quadrilaterals where both pairs of opposite sides are parallel and equal in length as shown in the image properties of a parallelogram the opposite sides are equal in length the opposite angles are equal the consecutive angles of a parallelogram are supplementary to each other web a parallelogram is a flat shape with opposite sides parallel and equal in length opposite sides are parallel opposite sides are equal in length opposite angles are equal angles a are the same and angles b are the same angle a and angle b add up to 180 so they are supplementary angles play with a parallelogram

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