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here we will discuss about the opposite sides of a parallelogram are equal in length in a
parallelogram each pair of opposite sides are of equal length given PQRS is a parallelogram
in which PQ SR

Jul 23 2025 opposite sides are parallel and equal the two pairs of opposite sides are
both parallel and have equal lengths i.e. $AB \parallel CD$ and $BC \parallel AD$ opposite angles are congruent
opposite

last updated at december 16 2024 by teachoo theorem 8.2 in a parallelogram opposite sides are equal

a parallelogram is defined as a quadrilateral in which both pairs of opposite sides are parallel and equal the angle between the adjacent sides of a parallelogram may vary but the opposite sides need to be

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

in today's lesson we will show that the opposite sides of a parallelogram are equal a parallelogram is a quadrilateral where the two opposite sides are parallel we will show that in that case they are also

in geometry a parallelogram is a type of quadrilateral it is a two dimensional figure with four sides the most important properties of a parallelogram are that the opposite sides are parallel and congruent

one defining characteristic of a parallelogram is that the opposite sides of a parallelogram are always equal and parallel to each other mathematically if $ABCD$ is a parallelogram then $AB \parallel CD$ and $AD \parallel BC$

class 9 maths theorem 8.2 in a parallelogram opposite sides are always equal simple proof using triangle congruence very important for exams chap

the opposite sides of a parallelogram are equal in length the opposite angles of a parallelogram are equal a parallelogram has two diagonals the diagonals of a parallelogram bisect each other

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