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Question 1. ABCD is a
quadrilateral in which P, Q, R and
S are mid-points of the sides AB,
BC, CD and DA (see figure).

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8.9 and converse of mid - point
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angles of a quadrilateral are 75° , 90° and 75° , the fourth angle is
(a) 90° (b) 95° (c) 105° (d) 120°
Answer. Answer: (d) 120°

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The quadrilateral formed by

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joining the mid-points of the sides of a quadrilateral, taken in order, is a parallelogram. Important Questions on 9th Maths Chapter 8 The angles of quadrilateral are in the ratio 3 : 5 : 9 : 13.

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Quadrilateral is divided into four sections and two exercises. The first section is the introduction to Quadrilateral. The Second and Third section talks about the properties (angles sum property)

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and types of quadrilateral
whereas the Fourth and Fifth
sections discuss parallelogram
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What is a Quadrilateral Angle sum
property of a quadrilateral

Different Types of Quadrilateral -

Trapezium, Kite, Parallelogram,

Rhombus, Rectangle, Square

Properties of Parallelogram

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The length of each side of a rhombus is 10cm and one of its diagonal is of length 16cm. The Length of the other Diagonal is: 2. In a Quadrilateral ABCD, $AB = BC$ and $CD = DA$, then the quadrilateral is a. 3. ABCD is a Parallelogram in which $AB =$

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9.5cm and its perimeter is 30cm.
Find the length of each side of the
Parallelogram?

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Chapter - 8 Quadrilaterals with Answers. 1. The quadrilateral whose all its sides are equal and angles are equal to 90 degrees, it is called: a. Rectangle b. Square c. Kite d. Parallelogram. 2. The sum of all the angles of a

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quadrilateral is equal to: a. 180°
b. 270° c. 360° d. 90° 3. A
trapezium has: a. One pair of
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Exercise Ex. 8.1 Solution 1 Let the
common ratio between the angles
is x . So, the angles will be $3x$, $5x$,
 $9x$ and $13x$ respectively.

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