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Theorem 8.1 To 8.5 I

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questions listed under the  
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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

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(figure).

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Three angles of a quadrilateral are  $75^\circ$ ,  $90^\circ$  and  $75^\circ$ , the fourth angle is (a)  $90^\circ$  (b)  $95^\circ$  (c)  $105^\circ$  (d)  $120^\circ$

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Answer. Answer: (d)

120 °

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The quadrilateral formed  
by joining the mid-points  
of the sides of a  
quadrilateral, taken in  
order, is a parallelogram.  
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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  
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Second and Third section talks about the properties (angles sum property) and types of quadrilateral whereas the Fourth and Fifth sections discuss parallelogram and conditions for parallelogram.

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Theorem 8.3 Theorem  
8.4 Theorem 8.5

Theorem 8.6 Theorem  
8.7 Theorem 8.8

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property of a  
quadrilateral Different  
Types of Quadrilateral -  
Trapezium, Kite,  
Parallelogram, Rhombus,  
Rectangle, Square

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Parallelogram Diagonal s  
of a parallelogram divides  
it into two congruent  
triangles - with Proof ...

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length of each side of a  
rhombus is 10cm and



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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  $AB = 9.5\text{cm}$  and its perimeter is 30cm.

Find the length of each side of the Parallelogram?

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is called: a. Rectangle. b.

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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 quadrilateral is equal to:

a.  $180^\circ$  b.  $270^\circ$  c.  $360^\circ$  d.  $90^\circ$

3. A trapezium has: a. One pair of opposite sides parallel b.

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Quadrilaterals 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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