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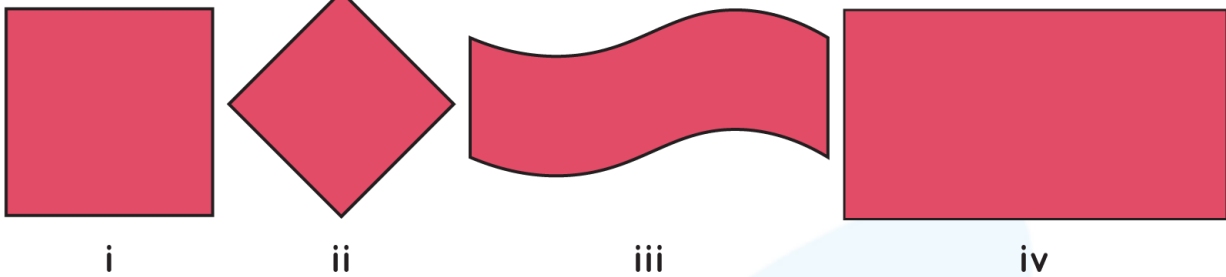
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## Quadrilaterals 3<sup>rd</sup> Grade Worksheets

1) Pick out the shape that is not a quadrilateral.



2) A quadrilateral is a  
a) five-sided polygon  
b) Four-sided polygon  
c) Three-sided polygon

3) Choose the odd one out and state the reason.  
Pentagon, rhombus, trapezoid

4) Identify the shape.

a) Square

b) rhombus

5) Peter is comparing a square, a rectangle and a rhombus.  
What do they have in common?

a) equal sides   b) opposite sides parallel   c) equal angles.



6) Which set of shapes shows 2 quadrilaterals?

- a) Trapezoid, pentagon
- b) Hexagon, pentagon
- c) Parallelogram, trapezoid

7) I am a quadrilateral. All my sides are equal and all my 4 corners are slanting. Who am I?

- a) square
- b) rhombus

8) I am a quadrilateral. I am not a parallelogram. Who am I?

- a) trapezoid
- b) square
- c) rhombus

9) Choose the statement that is NOT true about quadrilateral.

- a) A quadrilateral is a closed shape.
- b) All polygons are quadrilaterals.
- c) All quadrilaterals are polygons.
- d) Quadrilaterals have 4 sides and 4 angles.

10) State true / false.

A square is a quadrilateral that has all sides equal and a rectangle is a quadrilateral that has opposite sides equal.

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"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	iii
2)	Option b
3)	Pentagon It is not a quadrilateral.
4)	Option b
5)	Option b
6)	Option c

7)	Option b
8)	Option a
9)	Option b
10)	true

## FUN FACT

1. Quadrilaterals are used in architectural designs for their optimal usage space.
2. The sum of all the 4 angles in any quadrilateral is  $360^\circ$
3. Squares, rectangles and rhombuses are all parallelograms.

