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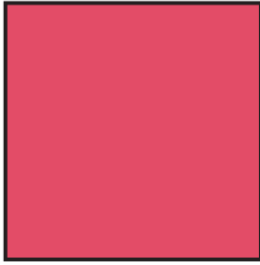
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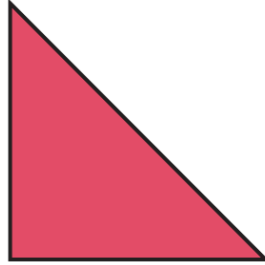
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## Quadrilaterals 3<sup>rd</sup> Grade Worksheets

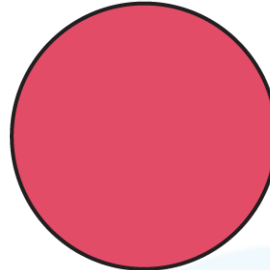
1) Pick out the quadrilateral.



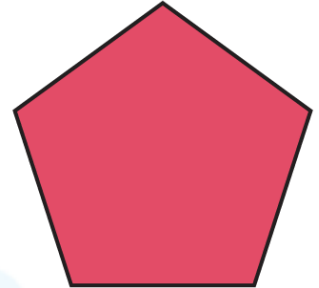
i



ii



iii



iv

2) Identify the shape.



a) Parallelogram

b) trapezoid

3) Is triangle a quadrilateral? Why?

4) Choose the odd one out. State the reason.

Parallelogram, trapezoid, hexagon.

5) Choose all the categories for this shape.



a) polygon

b) triangle

c) square

d) hexagon

- e) parallelogram
- f) quadrilateral

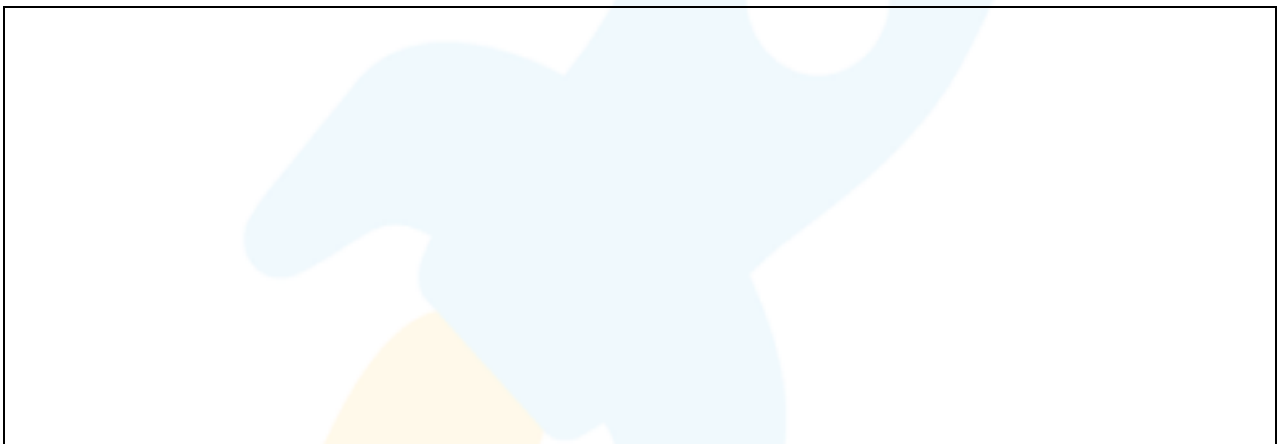
6) Henry has picked up a shape that has two pairs of sides. The sides are of same length but its corners are slanting and not straight. What shape has he picked up?

- a) Square
- b) rectangle
- c) rhombus

7) I am a quadrilateral. I have 4 straight corners, but my sides are not same. Who am I?

- a) Square
- b) rectangle
- c) rhombus

8) Draw any 3 quadrilaterals and name them.

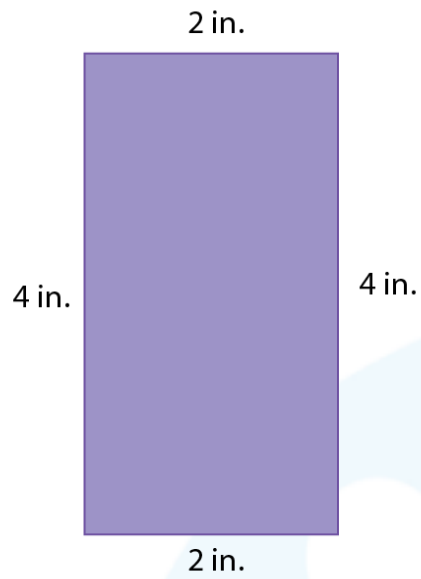


9) The line joining the opposite sides of the quadrilateral is called the \_\_\_\_\_



- a) Perimeter
- b) diagonal

- 10) The perimeter of the rectangle is
- a) 12 inches      b) 10 inches      c) 6 inches



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

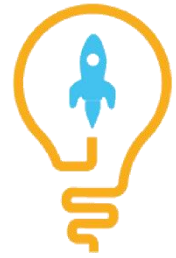
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**ANSWERS**

1)	Option a
2)	Option b
3)	Triangle is not a quadrilateral as it is a 3-sided polygon.
4)	Hexagon It is not a quadrilateral.
5)	Options a , e, f
6)	Option c

7)	Option b
8)	Parallelogram/ kite/trapezoid/square/rectangle/ rhombus
9)	Option b
10)	Option a

## 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.

