

Types of Quadrilaterals Worksheet

Geometry

Grades 4 to 5

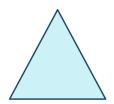
Skill Questions

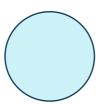
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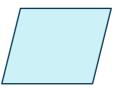
Date:

1 Circle the quadrilateral(s).







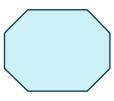


2 Circle the quadrilateral(s).

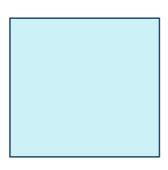






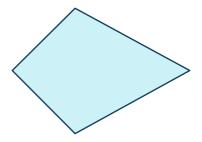


3 What type of quadrilateral is shown below?



Answer

4 What type of quadrilateral is shown below?



Answer

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5 Circle the attributes that describe the quadrilateral below.



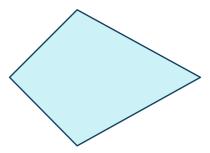
2 pairs of equal sides

4 equal angles

2 pairs of parallel lines

One line of symmetry

6 Circle the attributes that describe the quadrilateral below.



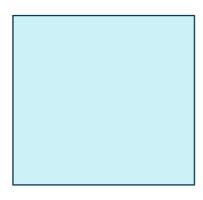
4 equal sides

1 pair of equal angles

2 pairs of parallel lines

Two lines of symmetry

7 Circle the attributes that describe the quadrilateral below.



4 equal sides

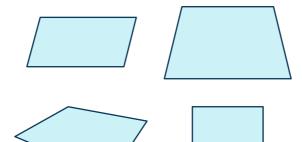
4 equal angles

2 pairs of parallel lines

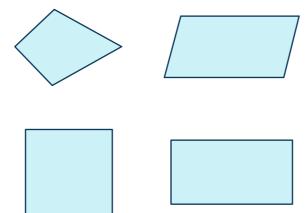
One line of symmetry

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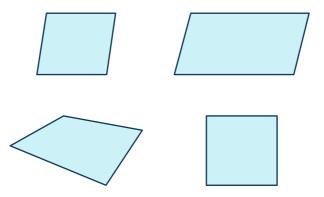
8 Circle the shape(s) that can be classified as a trapezoid.



9 Circle the shape(s) that can be classified as a parallelogram.



10 Circle the shape(s) that can be classified as a square.

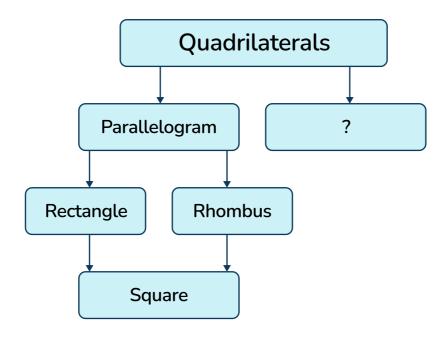


Applied Questions

11	 Kaleb described a shape with the following attributes: Four equal sides Each pair of opposite sides are parallel Two opposite pairs of equal sides 	
	Which type of shape was Kaleb describing? Answer	27
12	Roxie drew a figure on the front of her notebook that has four equal sides ar four equal angles. What shape did Roxie draw?	nd
	Answe	er
13	List the different ways this triangle could be classified.	

Answer

14 Matt is making a diagram that lists quadrilaterals.



What is the name of the subset of quadrilaterals that Matt missed?

								Answer						
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Meredith created a table to list the attributes of different shapes. What mistake(s) did Meredith make?

Quadrilateral	Parallelogram	Polygon
√	√	
		√
√	✓	√

								Answe					er	
			-	-	-	-		-						2
į	-	-	-	-	-	-	-	-	-	-	-	-	-	j

Answers

Question number	Question	Answers	Standard
1	Circle the quadrilateral(s).		4.G.A.2
2	Circle the quadrilateral(s).		4.G.A.2
3	What type of quadrilateral is shown below?	Square	4.G.A.2
4	What type of quadrilateral is shown below?	Kite	4.G.A.2
5	Circle the attributes that describe the quadrilateral below. 2 pairs of equal 4 equal angles 2 pairs of One line of parallel lines symmetry	2 pairs of equal sides 4 equal angles 2 pairs of parallel lines One line of symmetry	5.G.B.3
6	Circle the attributes that describe the quadrilateral below. 4 equal sides 1 pair of equal 2 pairs of Two lines of angles parallel lines symmetry	4 equal sides 1 pair of equal angles 2 pairs of parallel lines Two lines of symmetry	5.G.B.3

Types of Quadrilaterals Worksheet | Grades 4 to 5 | Answers

Question number	Question	Answers	Standard
7	Circle the attributes that describe the quadrilateral below. 4 equal sides 4 equal angles 2 pairs of One line of parallel lines symmetry	4 equal sides 4 equal angles 2 pairs of parallel lines One line of symmetry	5.G.B.3
8	Circle the shape(s) that can be classified as a trapezoid.		5.G.B.4
9	Circle the shape(s) that can be classified as a parallelogram.		5.G.B.4
10	Circle the shape(s) that can be classified as a square.		5.G.B.4
11	 Kaleb described a shape with the following attributes: Four equal sides Each pair of opposite sides are parallel Two opposite pairs of equal sides 	Rhombus	4.G.A.2
	Which type of shape was Kaleb describing?		

Types of Quadrilaterals Worksheet | Grades 4 to 5 | Answers

Question number	Question	Answers	Standard	
12	Roxie drew a figure on the front of her notebook that has four equal sides and four equal angles. What shape did Roxie draw?	Square	4.G.A.2	
13	List the different ways this triangle could be classified.	Right triangle Scalene triangle	5.G.B.3	
14	Matt is making a diagram that lists quadrilaterals. Quadrilaterals Parallelogram ? Rectangle Rhombus Square What is the name of the subset of quadrilaterals that Matt missed?	Trapezoid	5.G.B.3	
15	Meredith created a table to list the attributes of different shapes. Quadrilateral Parallelogram Polygon V V V What mistake(s) did Meredith make?	Meredith marked a kite as a parallelogram and the circle as a polygon.	5.G.B.4	

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