

ermine if the statement shown is 'true' or 'false'.	<u>Answers</u>
A rhombus has opposite angles that are the same.	1
A trapezoid has 2 sets of parallel sides.	2 3
A parallelogram has all angles that are the same.	4
All squares have 4 sides that are the same length.	5. 6.
All squares are rhombuses.	7
All squares and rectangles have 4 sides that are all the same length.	9.
All squares are quadrilaterals.	10
All squares have 4 angles that are 90° .	12
All squares are parallelograms.	
All parallelograms have four sides of equal length sides.	
Kites have 2 sets of parallel sides.	
All parallelograms are rhombuses.	
	A trapezoid has 2 sets of parallel sides. A parallelogram has all angles that are the same. All squares have 4 sides that are the same length. All squares are rhombuses. All squares and rectangles have 4 sides that are all the same length. All squares are quadrilaterals. All squares have 4 angles that are 90°. All squares are parallelograms. All parallelograms have four sides of equal length sides. Kites have 2 sets of parallel sides.

Math

12)

7	Classifying Shapes True or False	Name:	Answe	er Key
Dete	ermine if the statement shown is 'true' or 'false'.			Answers
1)	A rhombus has opposite angles that are the same.		1.	true
2)	A trapezoid has 2 sets of parallel sides.		2	false
ŕ	Trumpezora has 2 sets of paramet states.		3	false
3)	A parallelogram has all angles that are the same.		4.	true
4)			5.	true
4)	All squares have 4 sides that are the same length.		6.	false
5)	All squares are rhombuses.		7.	true
			8.	true
6)	All squares and rectangles have 4 sides that are all the same length.		9.	true
7)	All accounts are available rela		10.	false
,,	All squares are quadrilaterals.		11.	false
8)	All squares have 4 angles that are 90°.		12.	false
9)	All squares are parallelograms.			
10)	All parallelograms have four sides of equal length sides.			
11)	Kites have 2 sets of parallel sides.			

All parallelograms are rhombuses.