	Classifying Shapes True or False Name:	
Dete	ermine if the statement shown is 'true' or 'false'.	Answers
1)	All rhombuses have only 1 set of equal length sides.	
		1
2)		
2)	All rhombuses are squares.	2
		3
3)	All squares and rectangles have 4 sides that are all the same length.	
-,	711 squares and rectangles have 4 sides that are an the same length.	4
		5.
4)	All rectangles are squares.	J
		6
5)	A parallelogram has all angles that are the same.	7
		8.
6)	All rectangles have 4 sides that are equal length.	9
7)	All squares are parallelograms.	10.
	· · · · · · · · · · · · · · · · · · ·	11
8)	A trapezoid only has 1 pair of parallel sides.	12
9)	A rectangle has 4 angles that are 90°.	
10)	All parallala grams are reatengles	
- •,	All parallelograms are rectangles.	
11)	A rectangle has opposites sides that are parallel.	

Math

All parallelograms are quadrilaterals.

12)

	Classifying Shapes True or False	Name:	Answer	Key
Dete	ermine if the statement shown is 'true' or 'false'.			Answers
1)	All rhombuses have only 1 set of equal length sides.			
			1.	false
				6.1
2)	All rhombuses are squares.		2.	false
				false
			3.	Taise
3)	All squares and rectangles have 4 sides that are all the same length.		4.	false
			4.	
			5.	false
4)	All rectangles are squares.			
			6.	false
5)	A parallelogram has all angles that are the same.		7.	true
				4
			8.	true
6)	All rectangles have 4 sides that are equal length.			two
ĺ	Till rectangles have I sides that are equal length.		9.	true
			10.	false
7)	All squares are parallelograms.		10.	
•,	An squares are parametograms.		11.	true
8)	A transpoid only has 1 main of morallel sides		12.	true
0)	A trapezoid only has 1 pair of parallel sides.			
9)	A			
<i>)</i>	A rectangle has 4 angles that are 90°.			
10)				
10)	All parallelograms are rectangles.			
11\				
11)	A rectangle has opposites sides that are parallel.			
10)				
12)	All parallelograms are quadrilaterals.			
			- 11	

Math