

rmine if the statement shown is 'true' or 'false'.	<u>Answers</u>
A parallelogram has only 1 set of parallel sides.	1.
All rectangles have 4 sides that are equal length.	2
All trapezoids have at least one 90° angle.	4
A rhombus has 1 set of opposite angles that are the same.	5. 6.
A trapezoid has angles can be any degree.	7 8.
All parallelograms are rhombuses.	9.
All parallelograms have four sides of equal length sides.	10
All squares are rectangles.	12
All rectangles are parallelograms.	
All parallelograms are squares.	
A rectangle has 4 angles that are 90°.	
A parallelogram has opposite angles that are the same.	
	A parallelogram has only 1 set of parallel sides. All rectangles have 4 sides that are equal length. All trapezoids have at least one 90° angle. A rhombus has 1 set of opposite angles that are the same. A trapezoid has angles can be any degree. All parallelograms are rhombuses. All parallelograms have four sides of equal length sides. All squares are rectangles. All rectangles are parallelograms. All parallelograms are squares. A rectangle has 4 angles that are 90°.

Oete	rmine if the statement shown is 'true' or 'false'.		Answers
1)	A parallelogram has only 1 set of parallel sides.	1	false
2)	All rectangles have 4 sides that are equal length.	2	false
		3	false
3)	All trapezoids have at least one 90° angle.	4	false
		5	true
4)	A rhombus has 1 set of opposite angles that are the same.	6	false
5)	A trapezoid has angles can be any degree.	7	false
		8	true
6)	All parallelograms are rhombuses.	9	true
		10	false
7)	All parallelograms have four sides of equal length sides.	11	true
8)	All squares are rectangles.	12	true
	1		
9)	All rectangles are parallelograms.		
4.0\			
10)	All parallelograms are squares.		
11)	A rectangle has 4 angles that are 90°.		
12)	A parallelogram has opposite angles that are the same.		