Worksheet

12/11/2019

Fre	Free on dw-math.com	
Pro	Problem quickname: 9445	
1)		
— Wh	Which of these statements are true? There may be more than one.	
a)	 □ Every rectangle is a triangle □ Every ellipse is a triangle □ Every square is a rectangle □ Every circle is an ellipse 	
	 □ Every ellipse is a triangle □ Every circle is a square □ Every triangle is an ellipse □ Every ellipse is a circle 	
2)		
Wh	Which of these statements are true?	
a) c)	□ Every rhombus is a trapezoid □ Every triangle is a parallelogram □ Every circle is a triangle □ Every rhombus is a parallelogram □ Every ellipse is a rectangle □ Every parallelogram is an ellipse (One statement is correct) (One statement is correct) □ Every ellipse is a rhombus □ Every square is a circle □ Every triangle is a rhombus □ Every square is a rectangle □ Every circle is a triangle □ Every parallelogram is a circle □ Every square is a parallelogram is a trapezoid □ Every rhombus is a trapezoid (One statement is correct) (Two statements are correct) (The statement is a triangle □ Every parallelogram is a triangle □ Every parallelogram is a triangle □ Every parallelogram is a triangle □ Every parallelogram is a triangle □ Every circle is a square □ Every trapezoid is an ellipse □ Every rectangle is a rhombus □ Every square is a parallelogram □ Every rectangle is a rhombus	
a.\	(Two statements are correct) (One statement is correct)	
<u>3)</u>		
Wh	Which of these statements are true?	
a)	 □ Every square is a rectangle □ Every rectangle is a square □ Every rectangle is a square □ Every circle is a square □ Every circle is a square □ Every circle is a rectangle □ Every circle is a 	a rectangle is a circle
d)	 □ Every rectangle is a square □ Every square is a rectangle □ Every square is an ellipse □ Every circle is a rectangle 	

4)

Which of these statements are true? There may be more than one.

> \square Every rhombus is a triangle

Good Luck!

 \Box Every square is a parallelogram