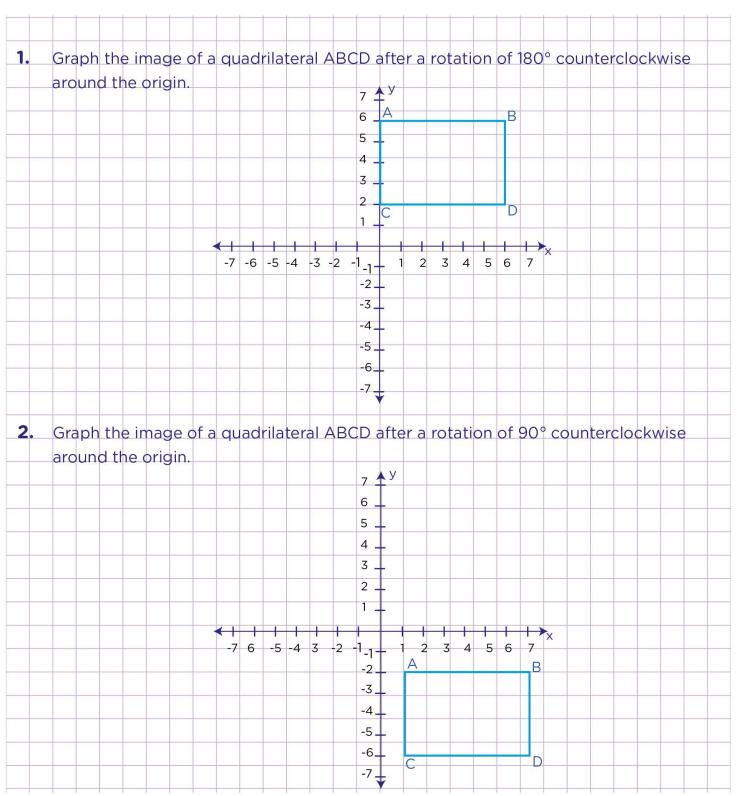


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Name:	Class:	

Rotations: graph the image

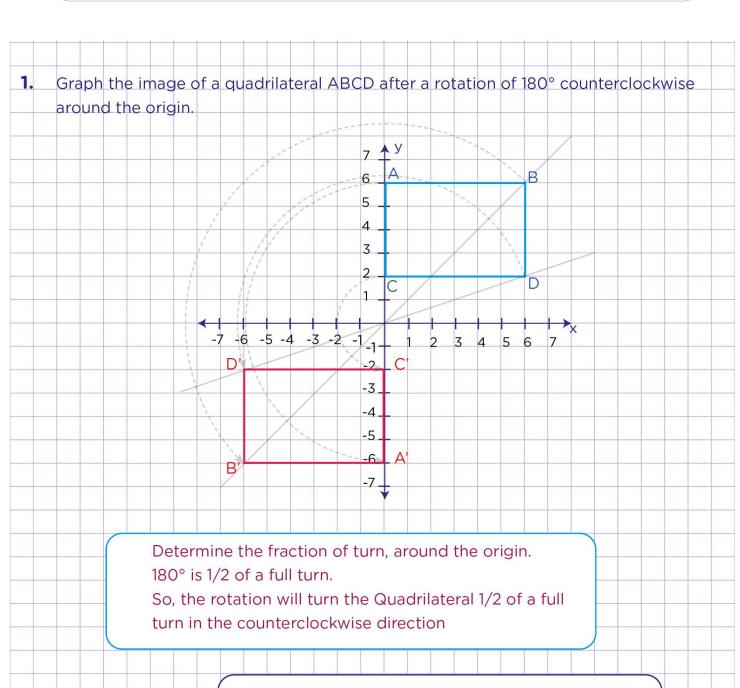






Name:	 Class:	

Rotations: graph the image



Now, rotate each point (A,B,C,D) 180° counterclockwise to have (A',B',C',D').

You, will notice the points will move from positive y-axis to the negative y-axis.

So, the rotated points form a quadrilateral equal to A'B'C'D'