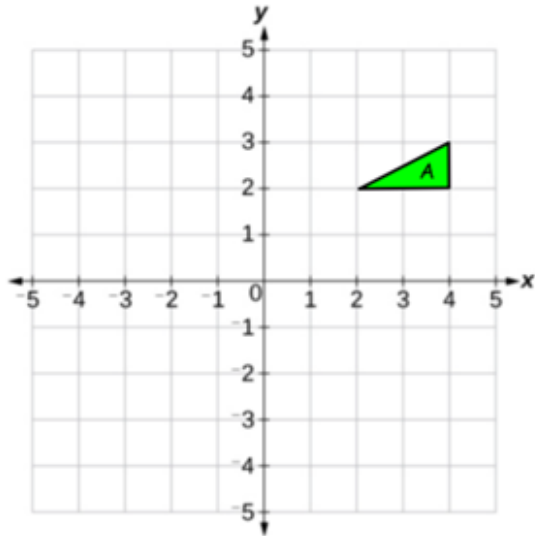
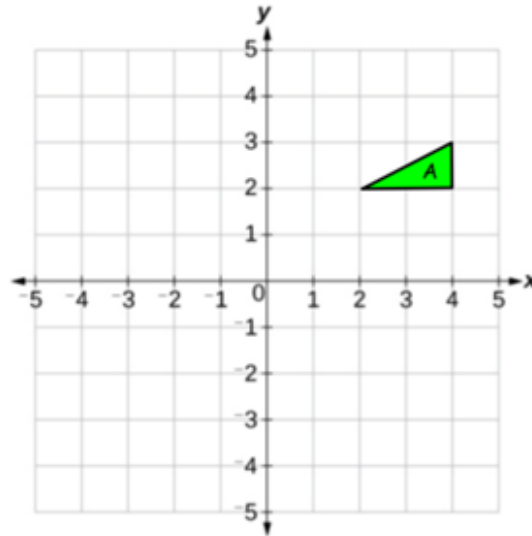


1)



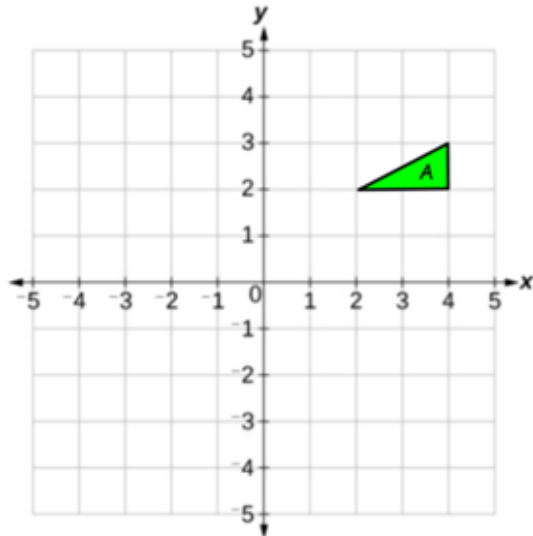
Reflect triangle A using $x = 1$

3)



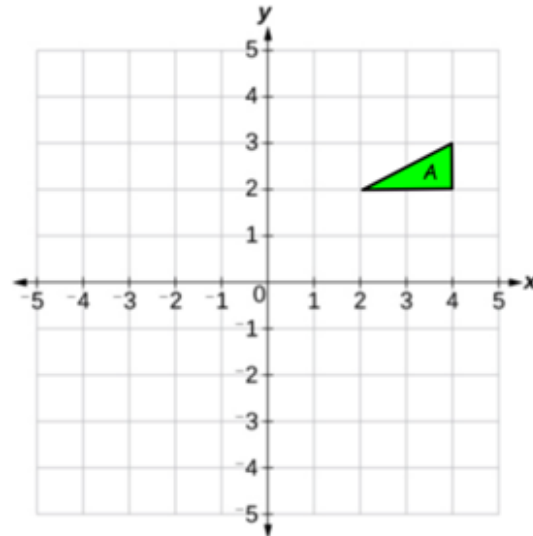
Reflect triangle A using $y = 2$

2)



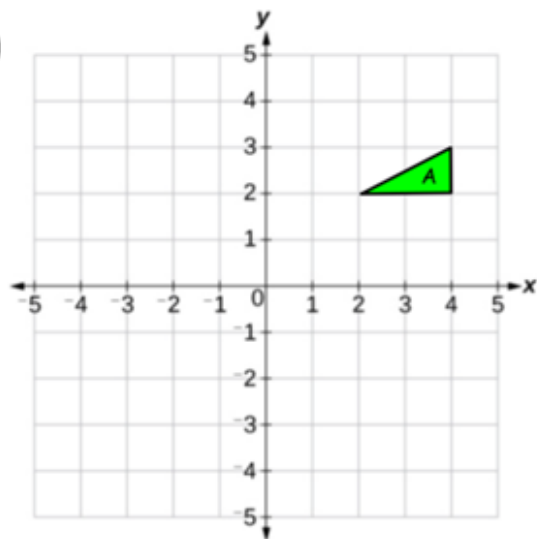
Reflect triangle A using $x = 2$

4)



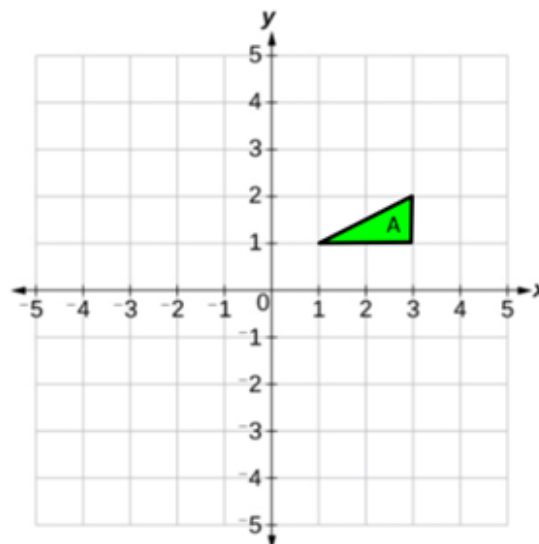
Reflect triangle A using $y = 1$

5)



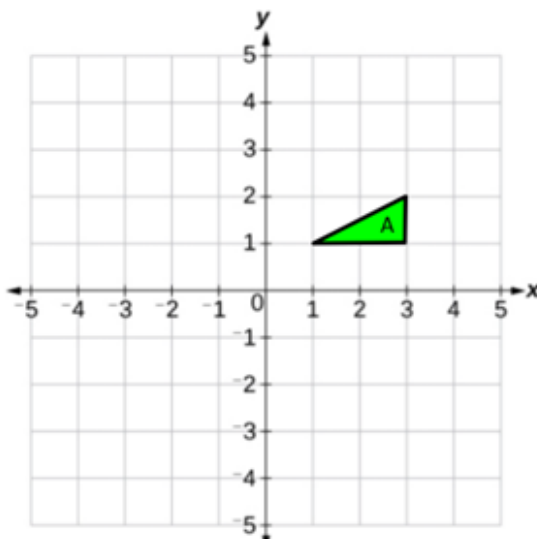
Reflect triangle A using $y = -1$

7)



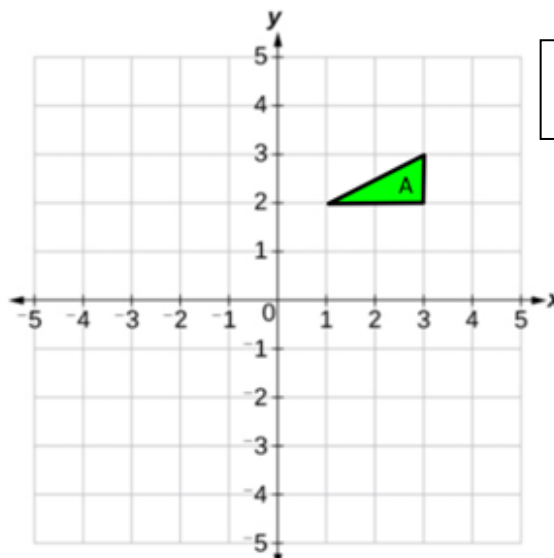
Reflect triangle A using $x = -1$

6)



Reflect triangle A using $y = -1$

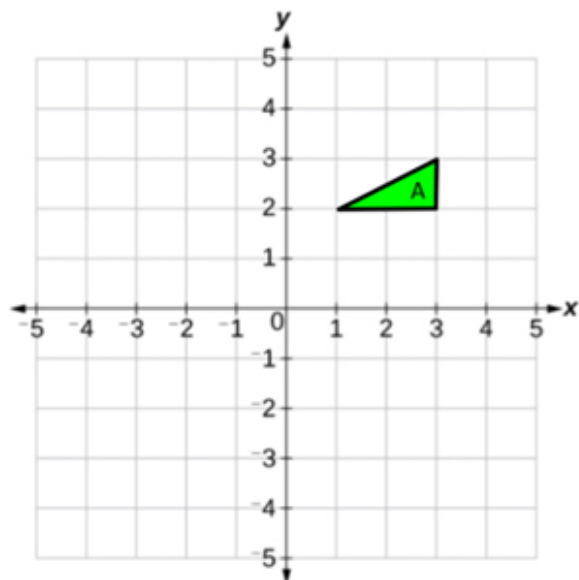
8)



Reflect triangle A using $x = -1$

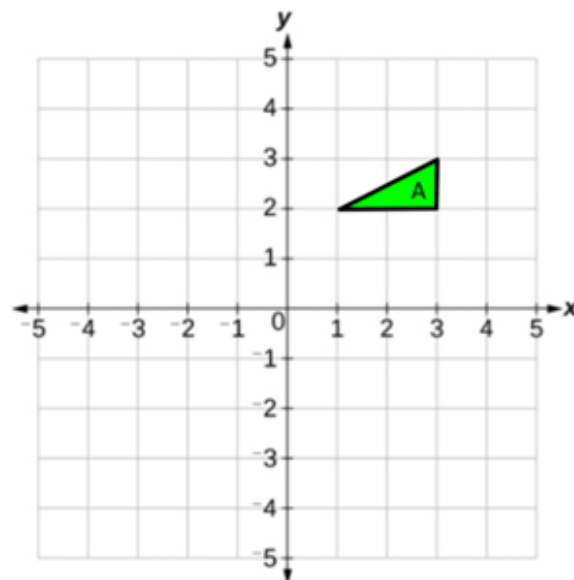
Teach Me

9)



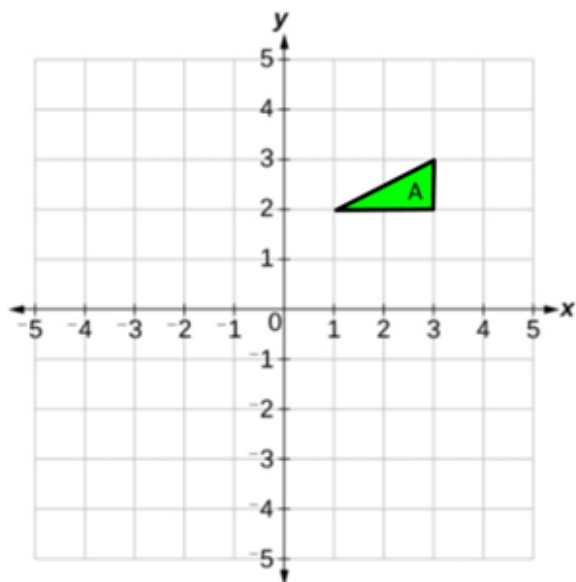
Reflect triangle A using $x = 0$

11)



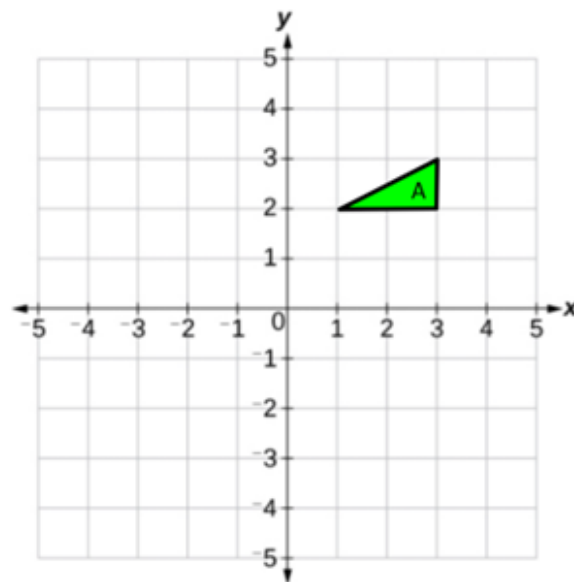
Reflect triangle A using $y = 0$

10)



Reflect triangle A using the x-axis

12)



Reflect triangle A using the y-axis