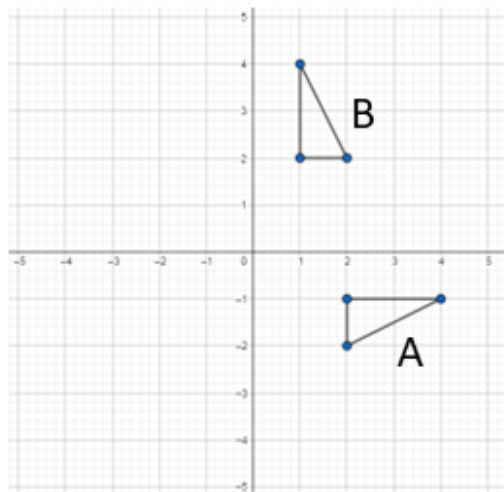
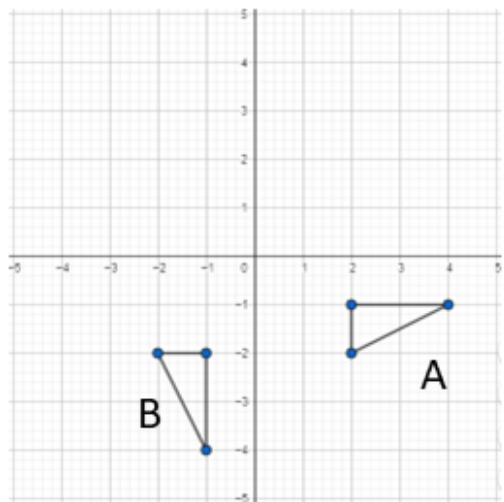


1)



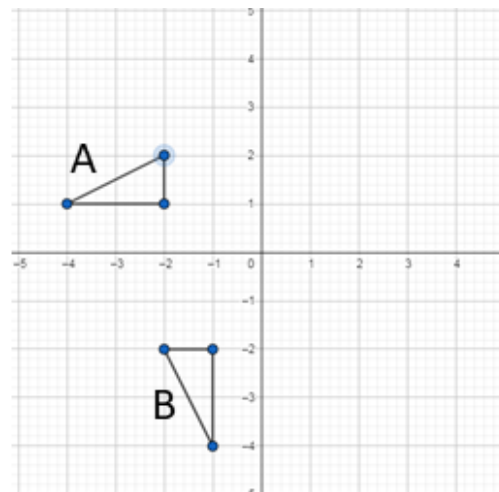
Describe the transformation that maps triangle A onto triangle B

2)



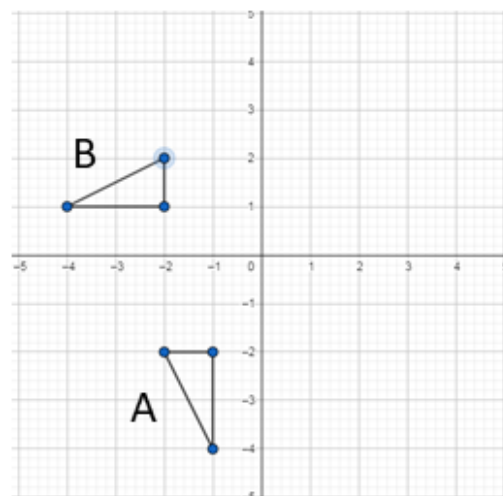
Describe the transformation that maps triangle A onto triangle B

3)



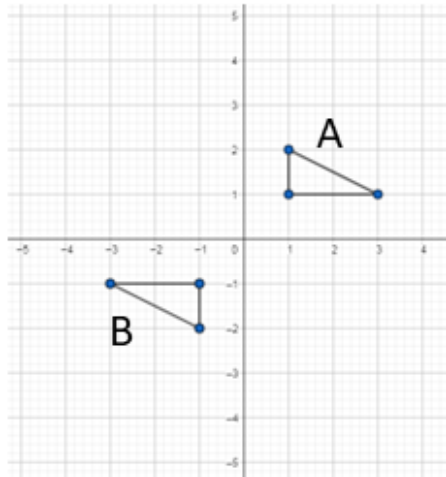
Describe the transformation that maps triangle A onto triangle B

4)



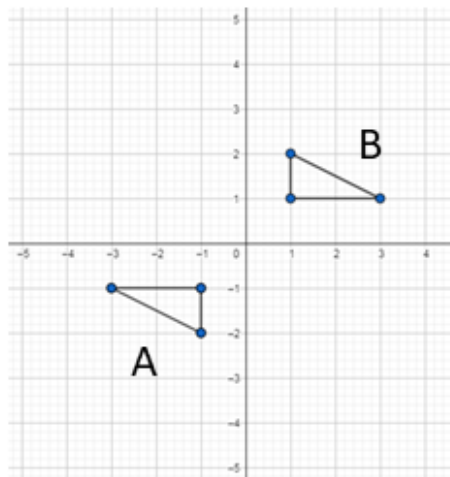
Describe the transformation that maps triangle A onto triangle B

5)



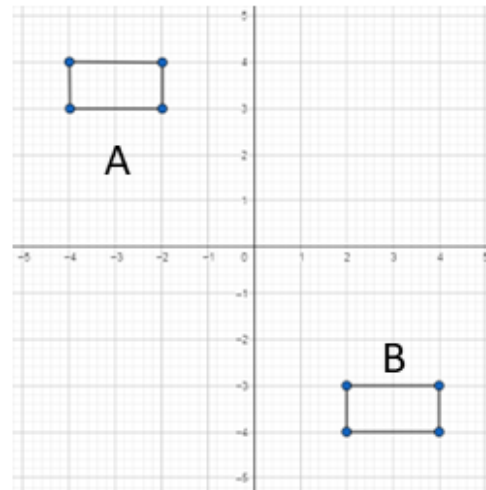
Describe the transformation that maps triangle A onto triangle B

6)



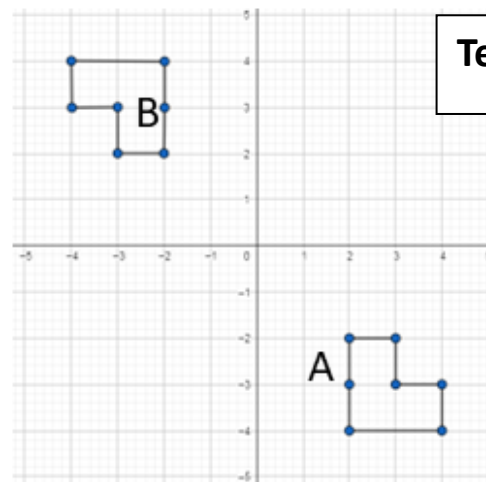
Describe the transformation that maps triangle A onto triangle B

7)



Describe the transformation that maps triangle A onto triangle B

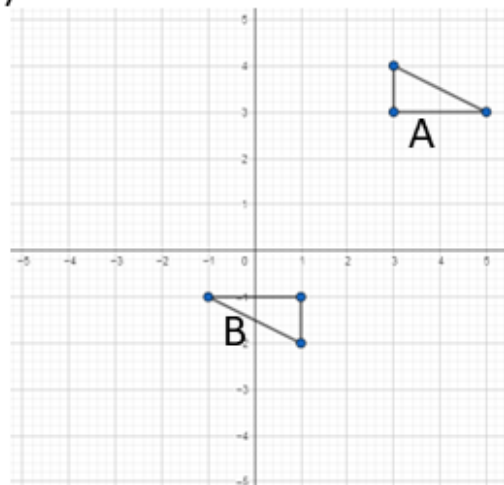
8)



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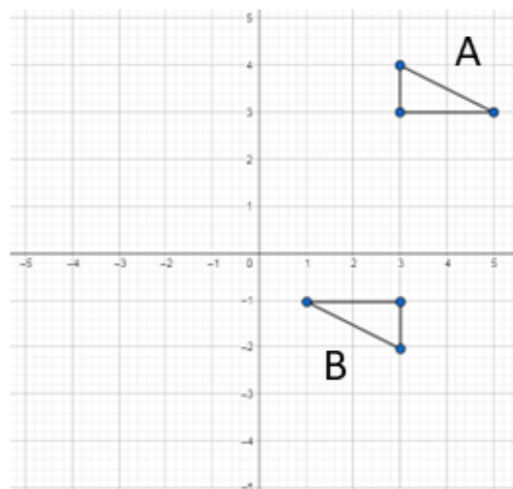
Describe the transformation that maps triangle A onto triangle B

9)



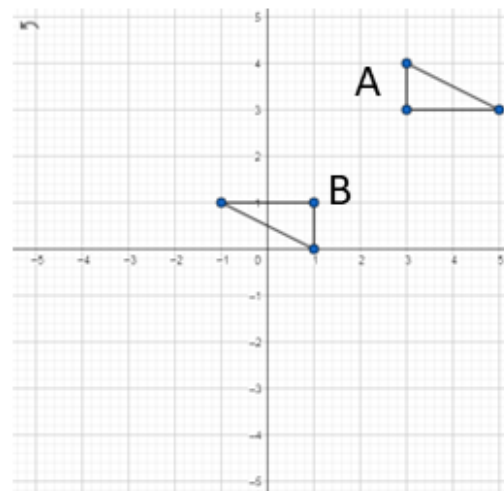
Describe the transformation that maps triangle A onto triangle B

10)



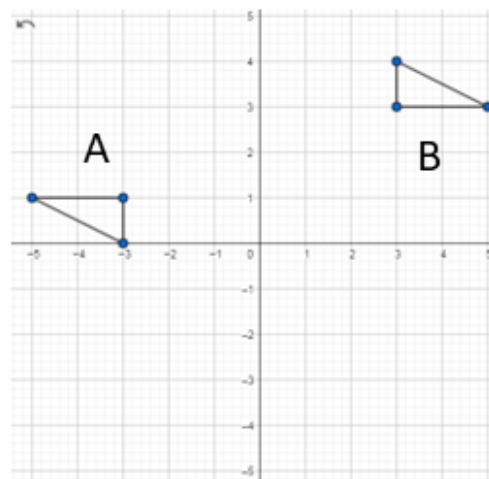
Describe the transformation that maps triangle A onto triangle B

11)



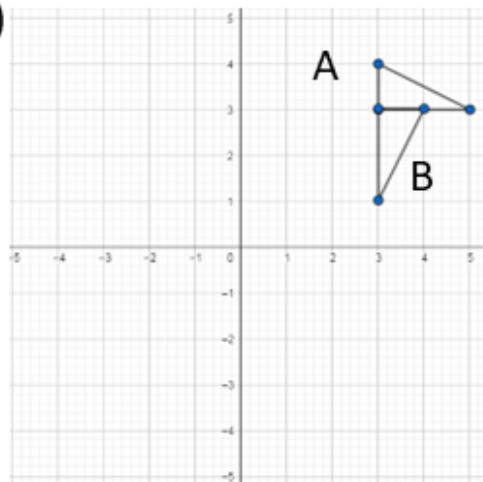
Describe the transformation that maps triangle A onto triangle B

12)



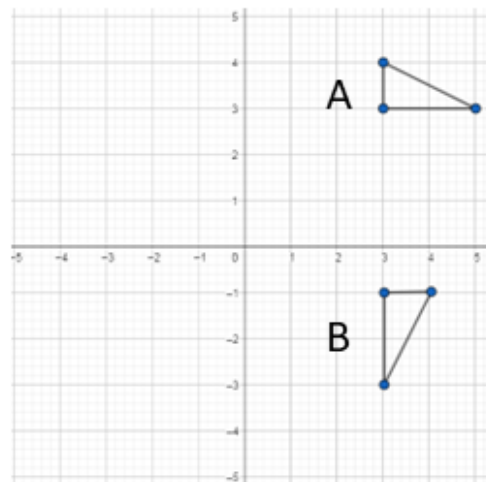
Describe the transformation that maps triangle A onto triangle B

13)



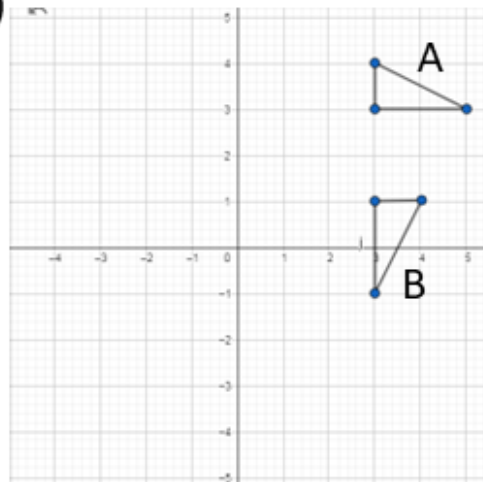
Describe the transformation that maps triangle A onto triangle B

15)



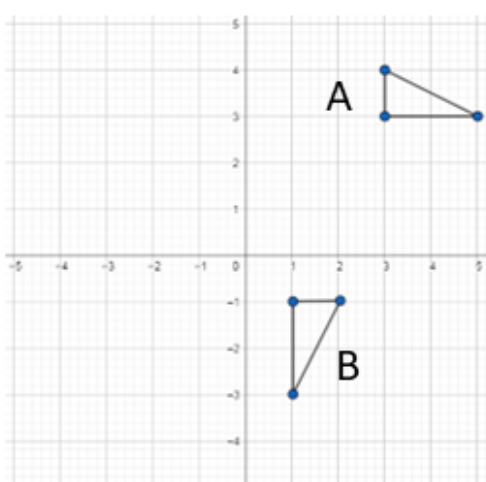
Describe the transformation that maps triangle A onto triangle B

14)



Describe the transformation that maps triangle A onto triangle B

16)



Describe the transformation that maps triangle A onto triangle B