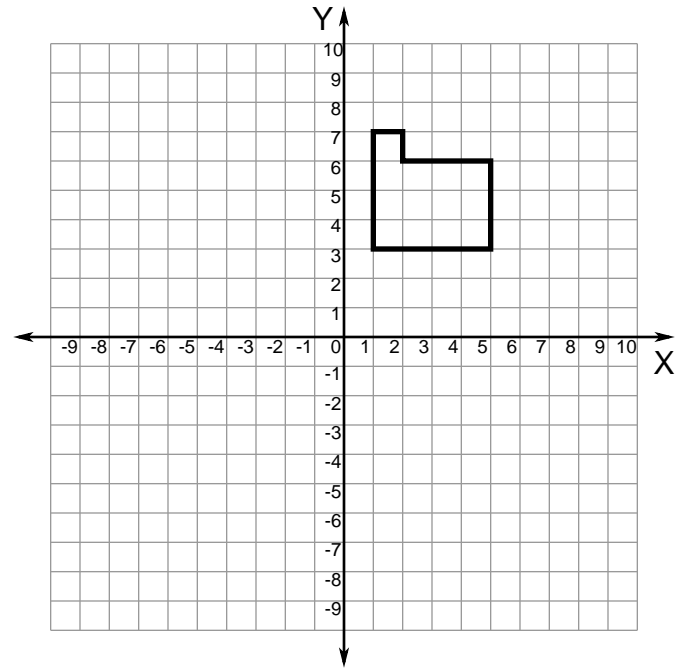
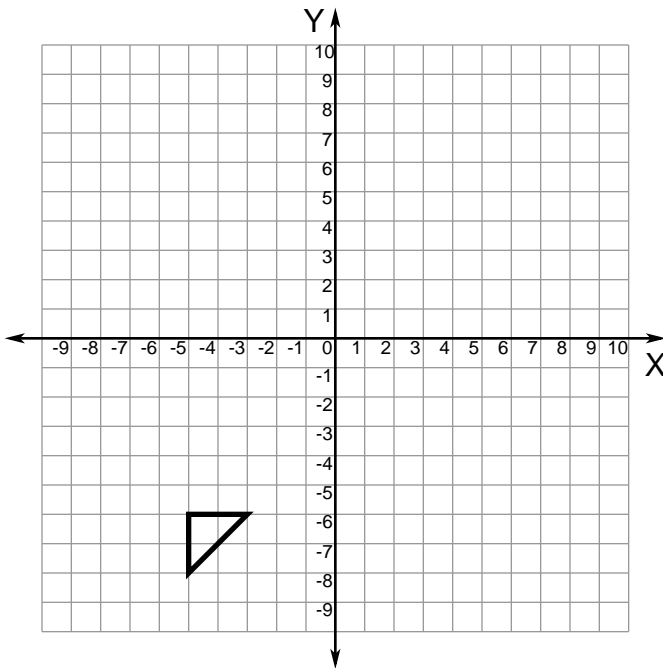


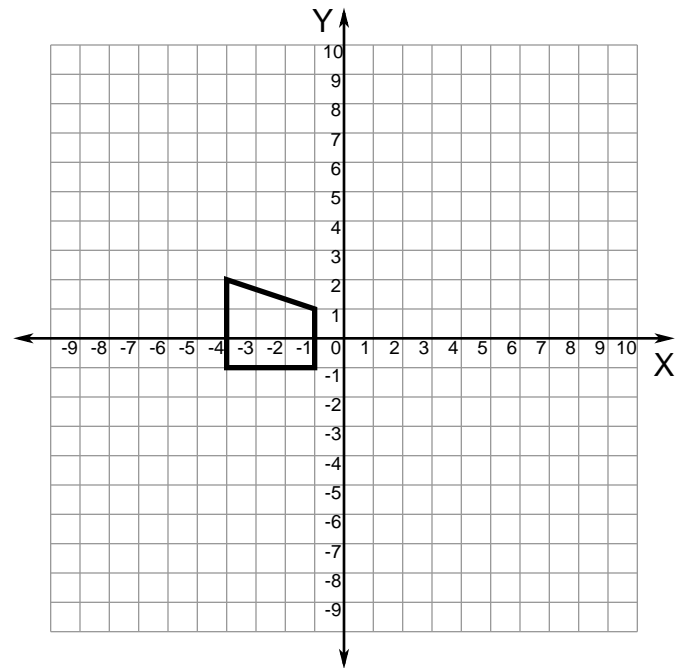
Translate 6 right and 4 up.



Reflect across the X axis.

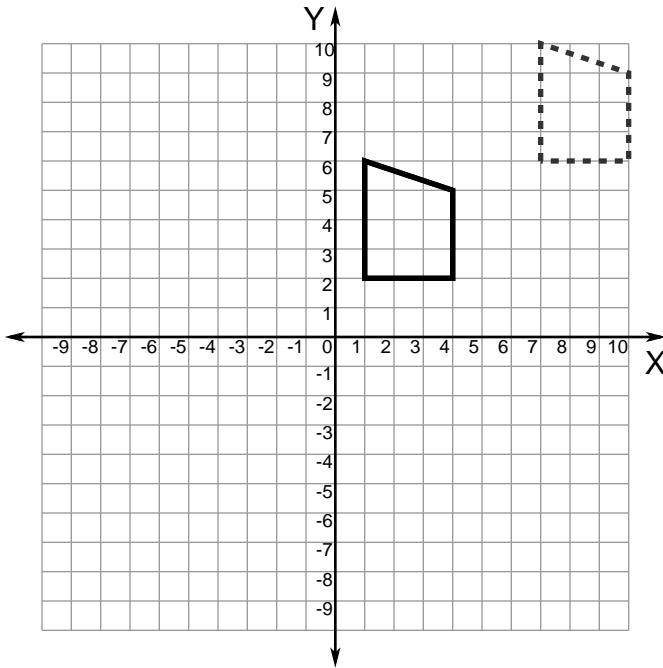


Rotate 90° about $(5, 0)$.

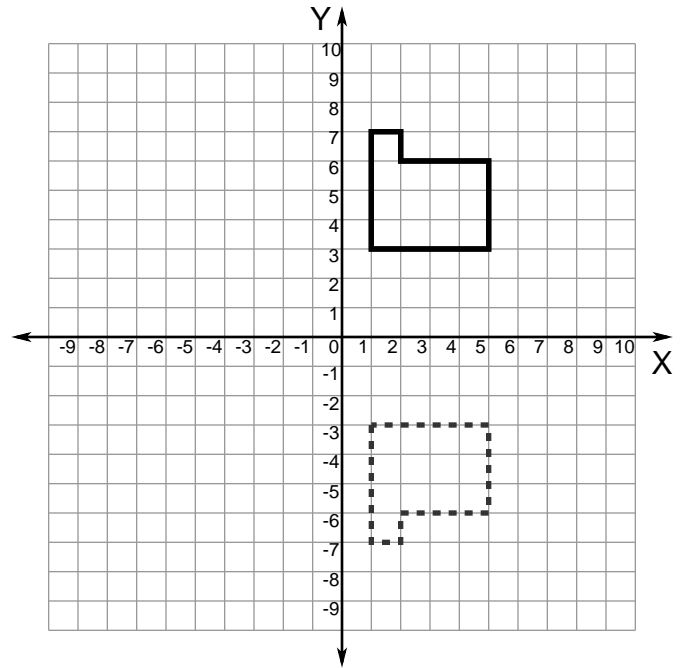


Reflect across $y = -2$.

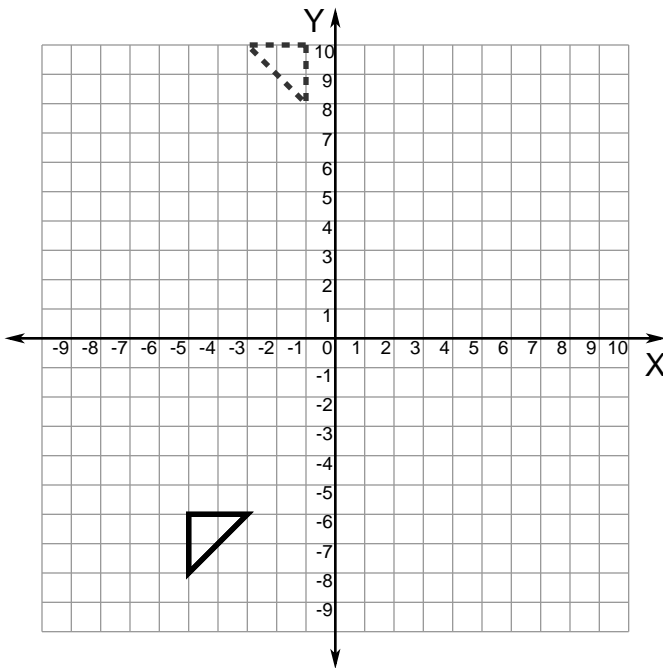
Answer Key



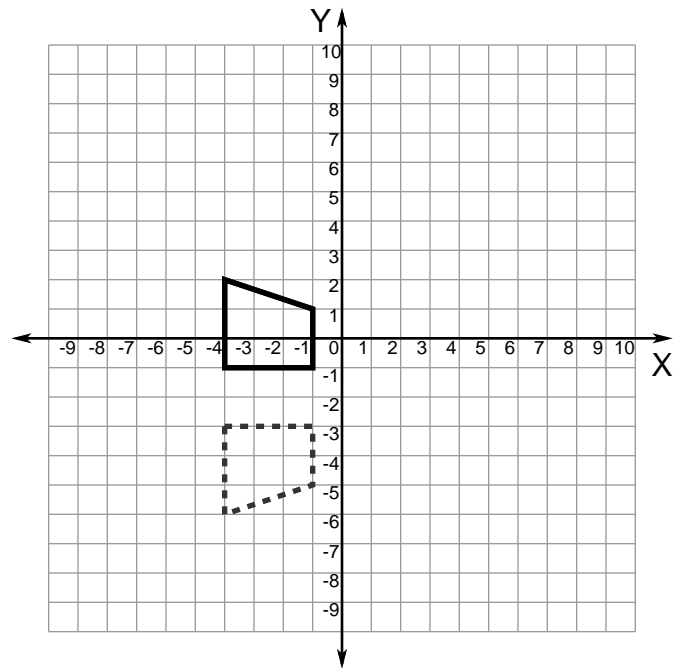
Translate 6 right and 4 up.



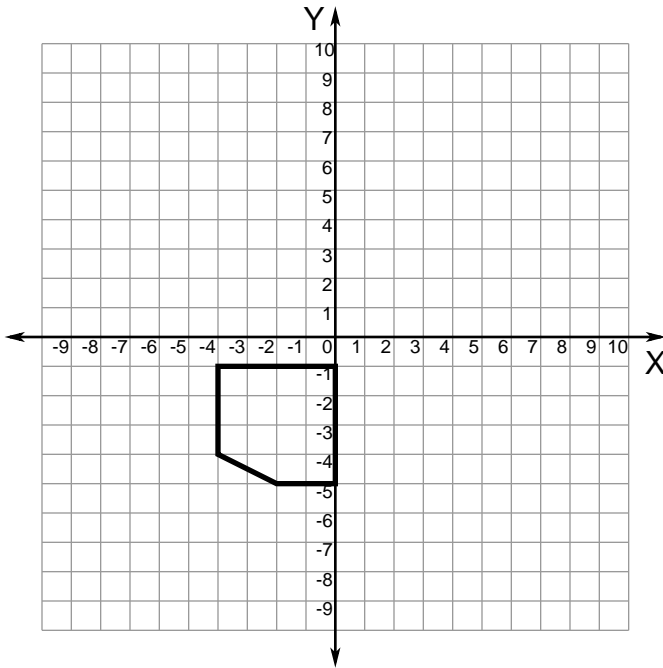
Reflect across the X axis.



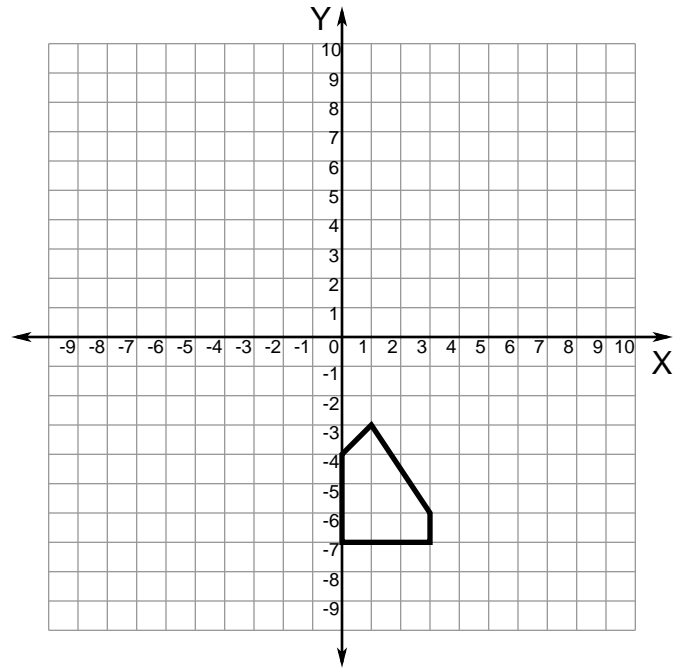
Rotate 90° about $(5, 0)$.



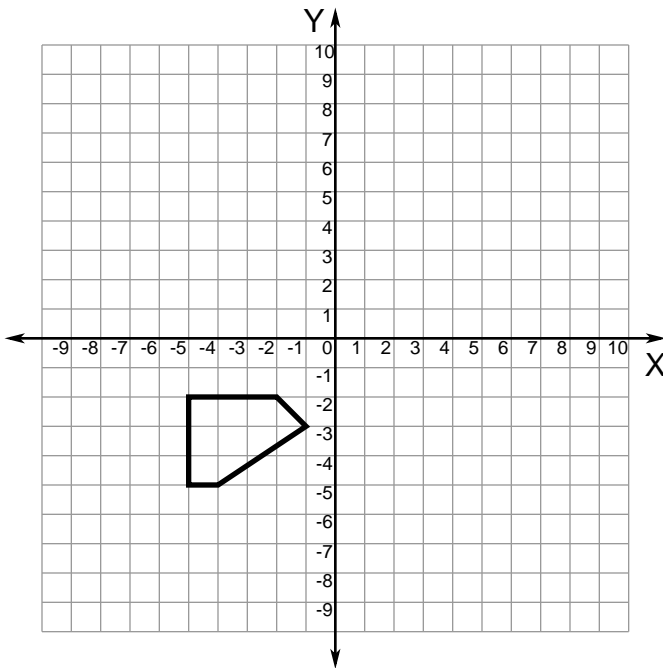
Reflect across $y = -2$.



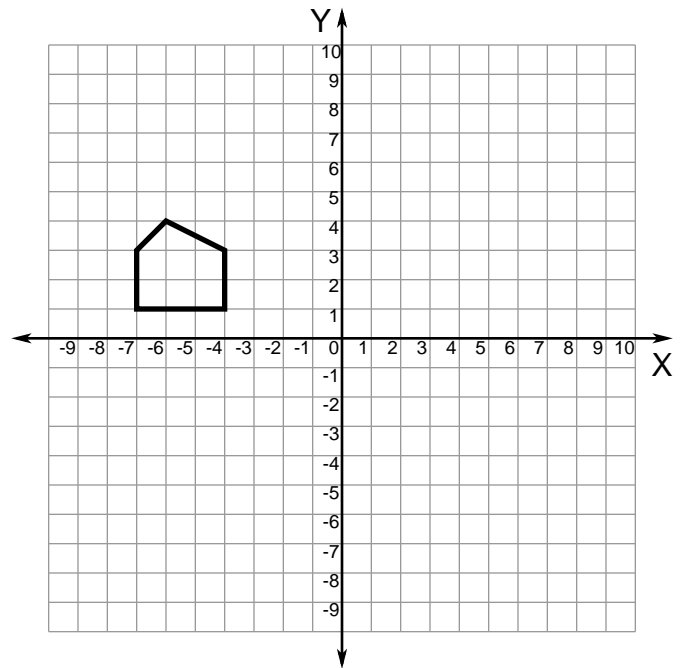
Rotate 45° about $(-10, 2)$.



Reflect across the Y axis.

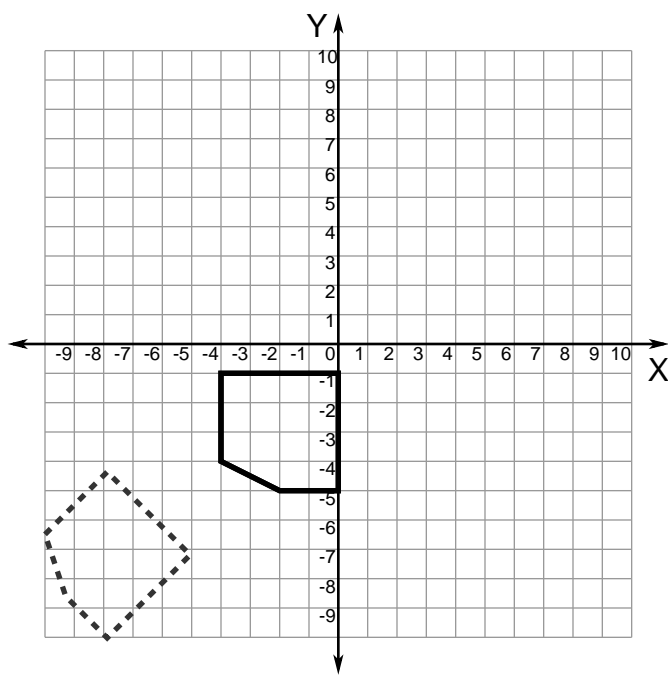


Translate 6 right and 2 up.

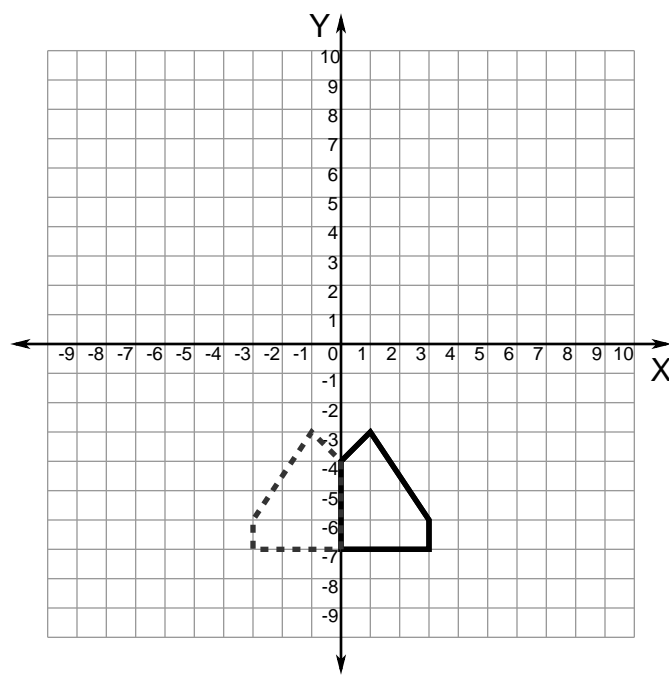


Reflect across $y = 4$.

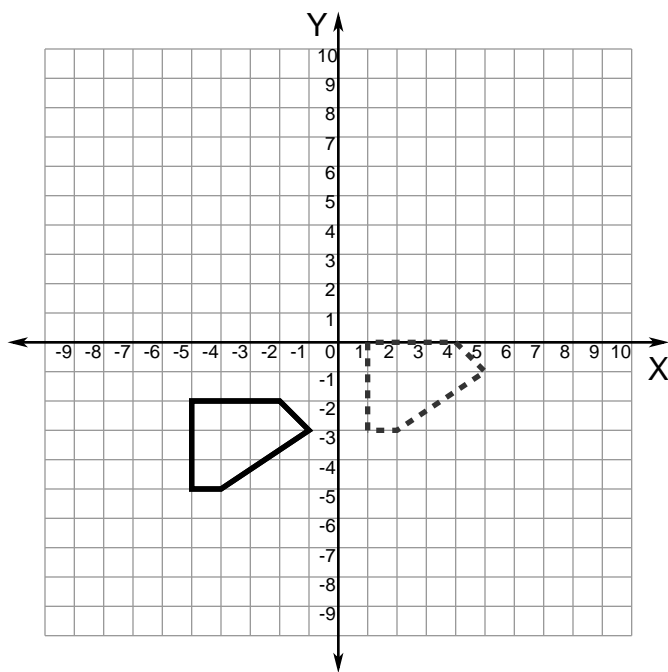
Answer Key



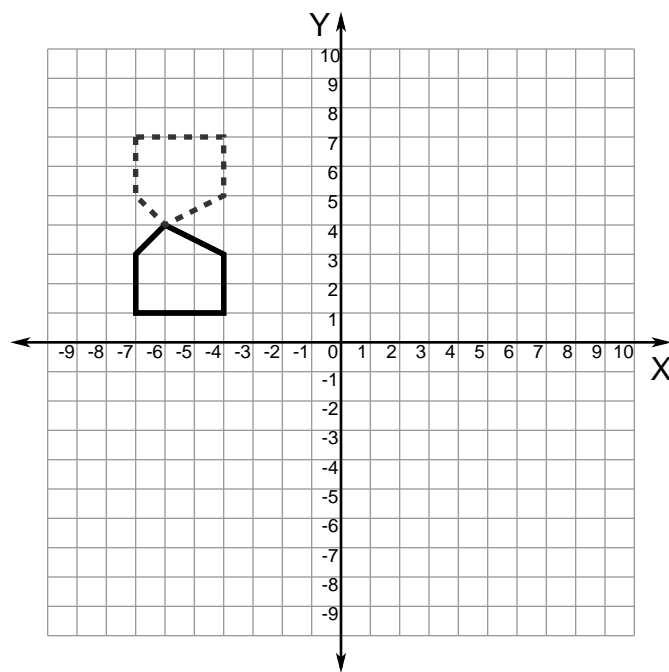
Rotate 45° about $(-10, 2)$.



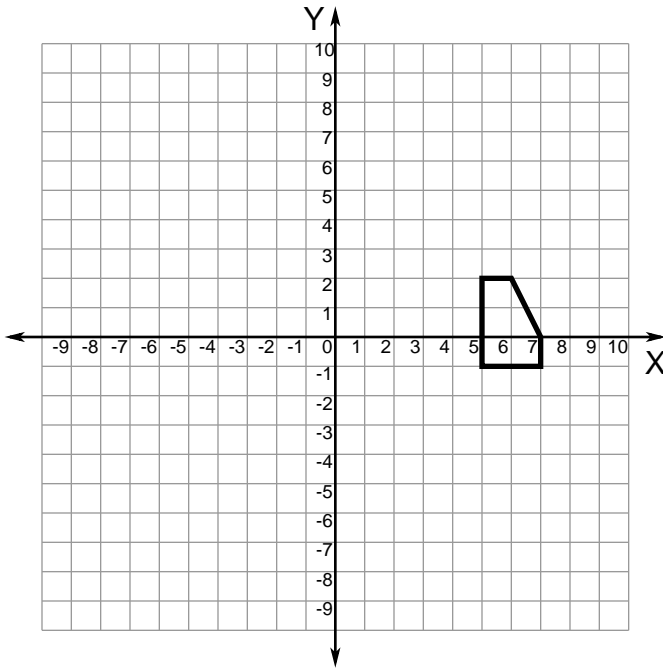
Reflect across the Y axis.



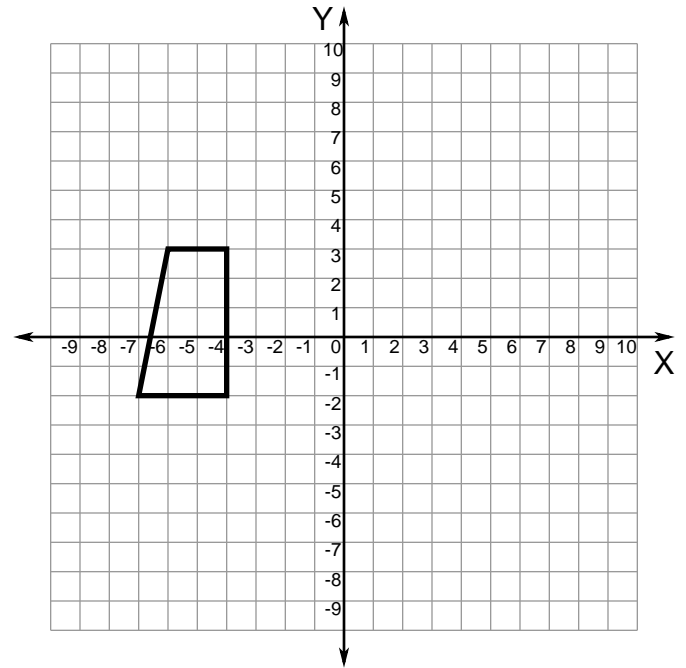
Translate 6 right and 2 up.



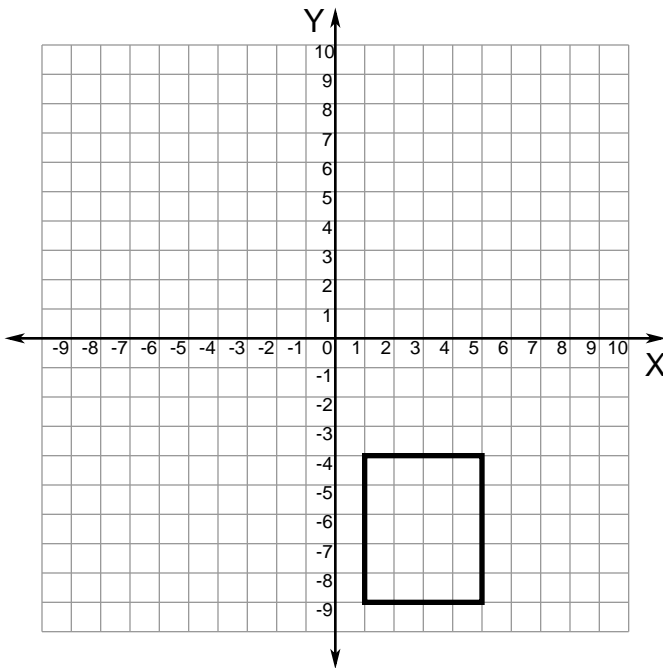
Reflect across $y = 4$.



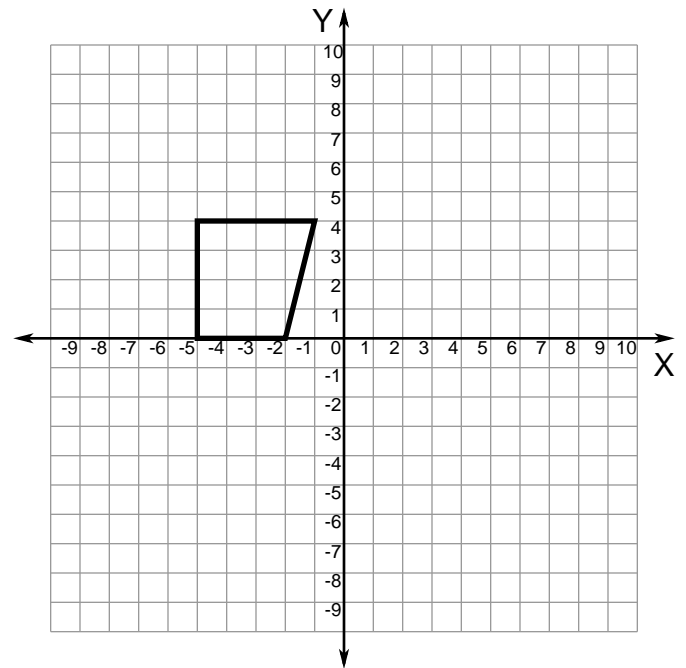
Reflect across the Y axis.



Translate 3 left and 7 down.

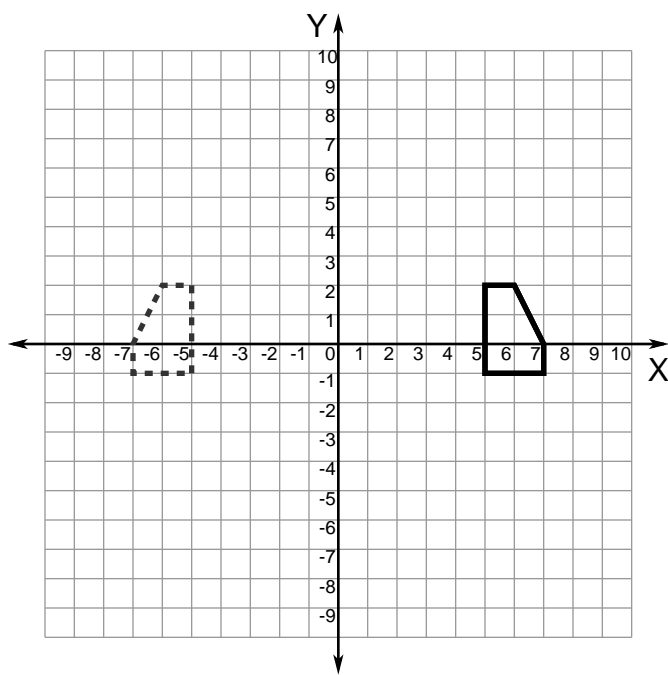


Rotate 135° about (6, -3).

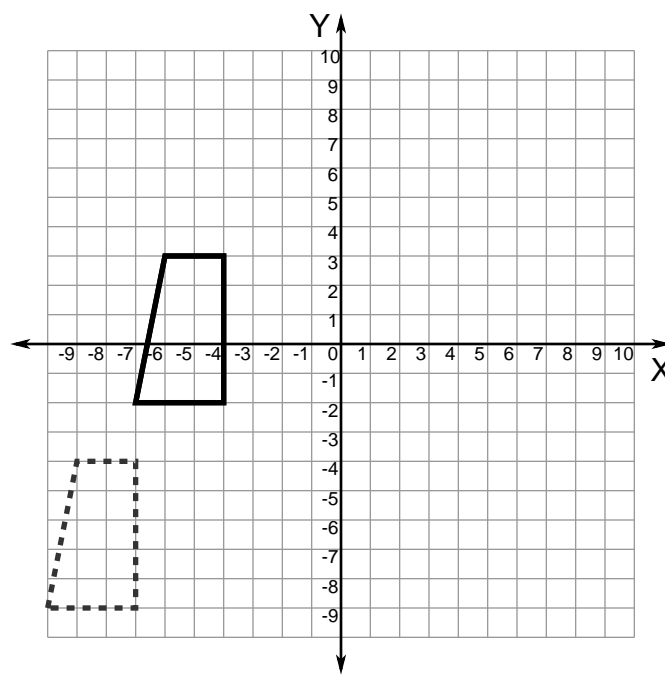


Translate 2 right and 5 up.

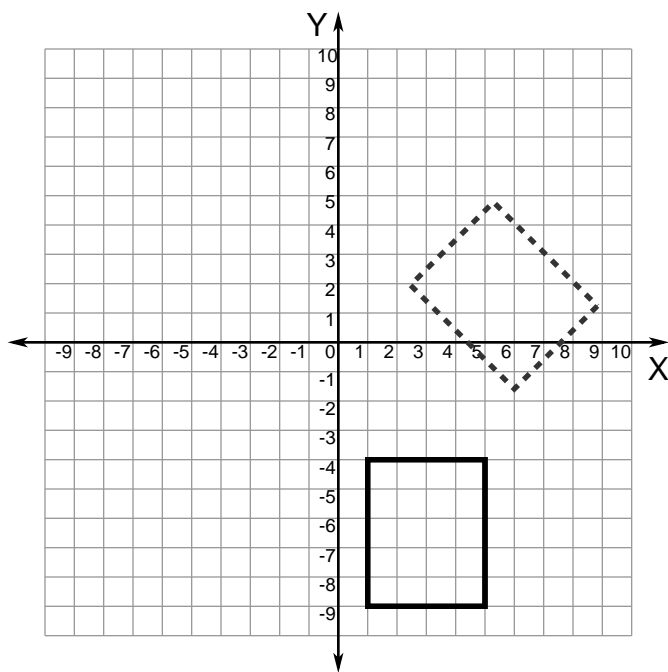
Answer Key



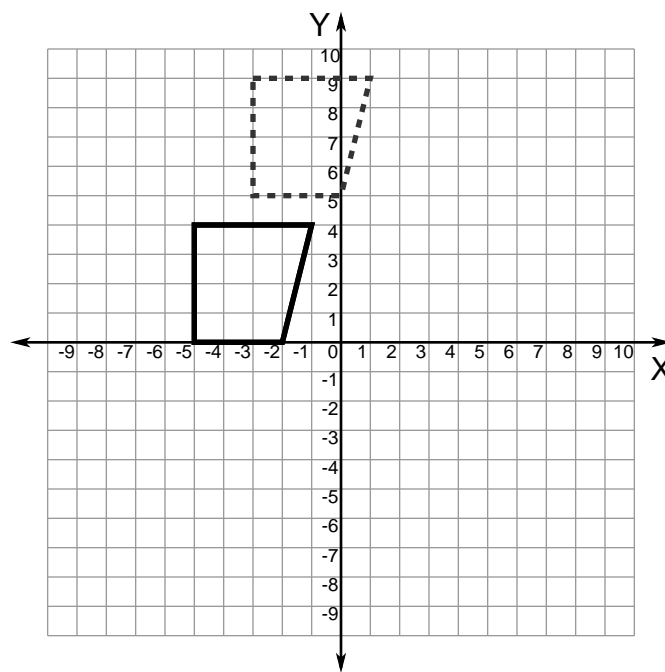
Reflect across the Y axis.



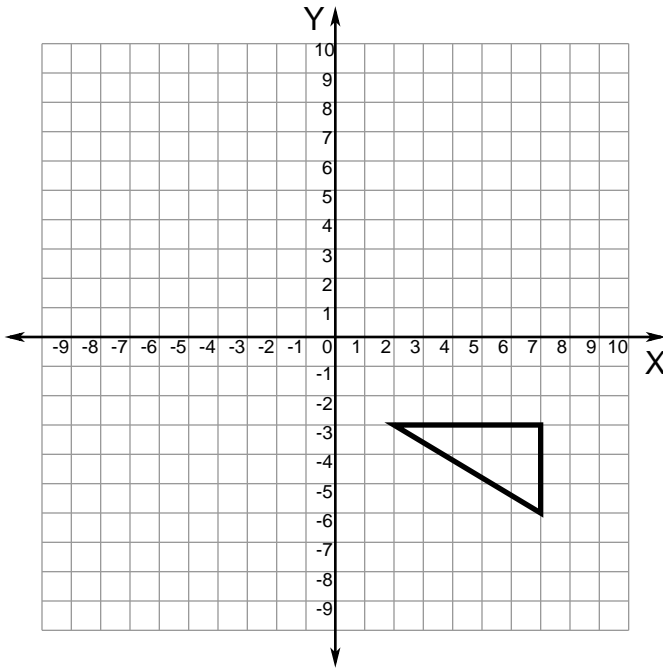
Translate 3 left and 7 down.



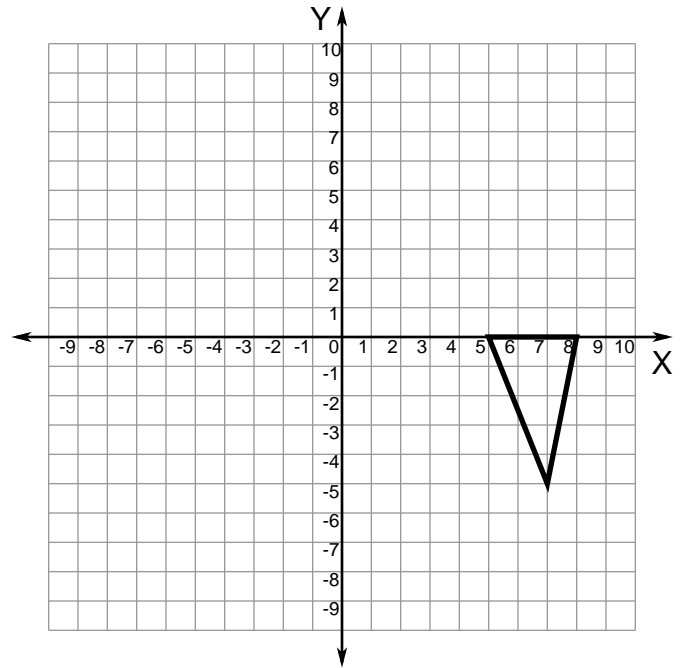
Rotate 135° about (6, -3).



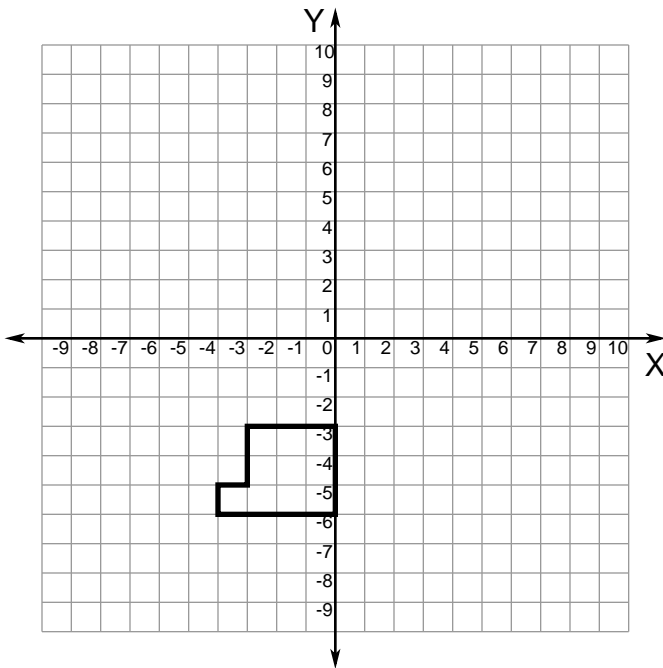
Translate 2 right and 5 up.



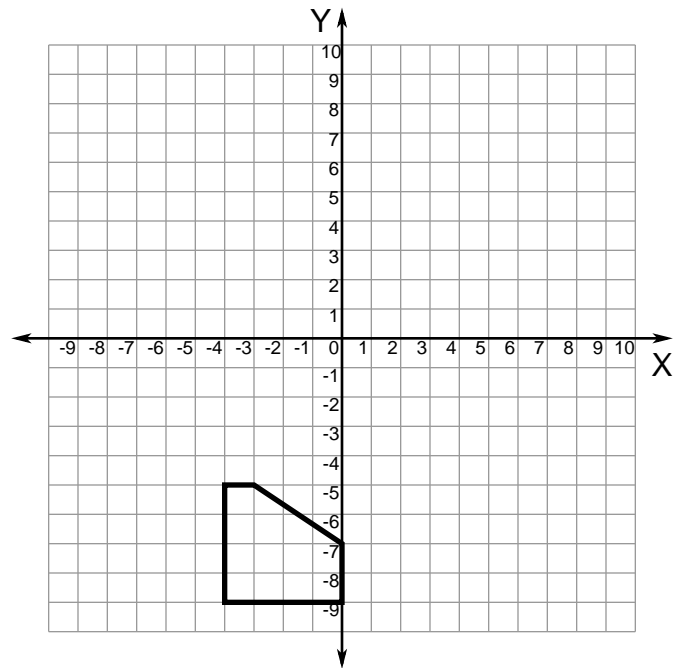
Translate 2 left and 6 up.



Reflect across $x = 1$.

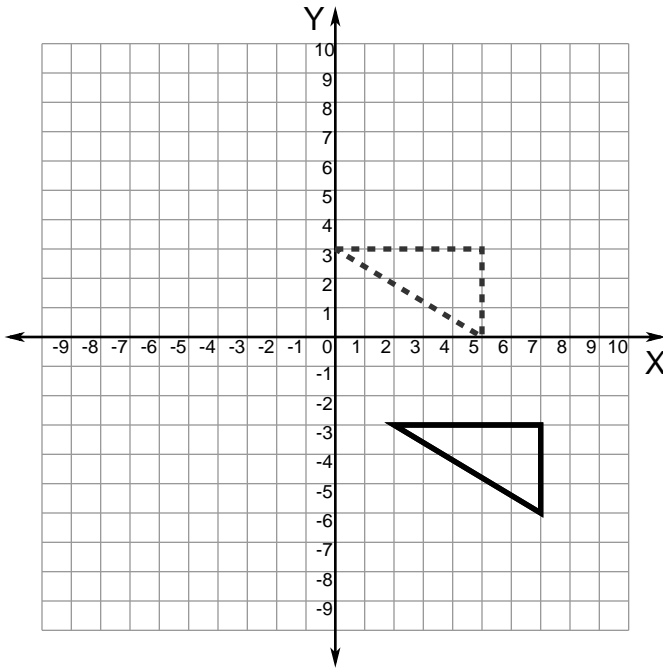


Rotate 45° about $(7, 1)$.

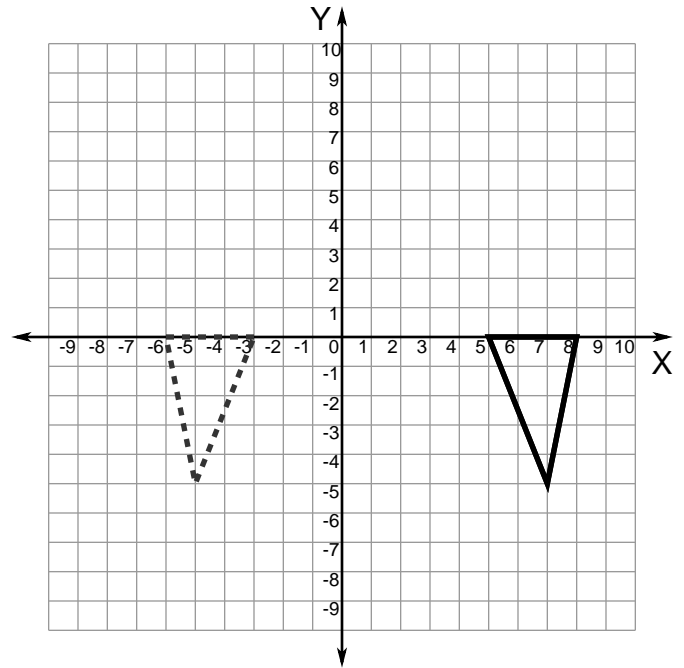


Rotate 90° about $(-7, 2)$.

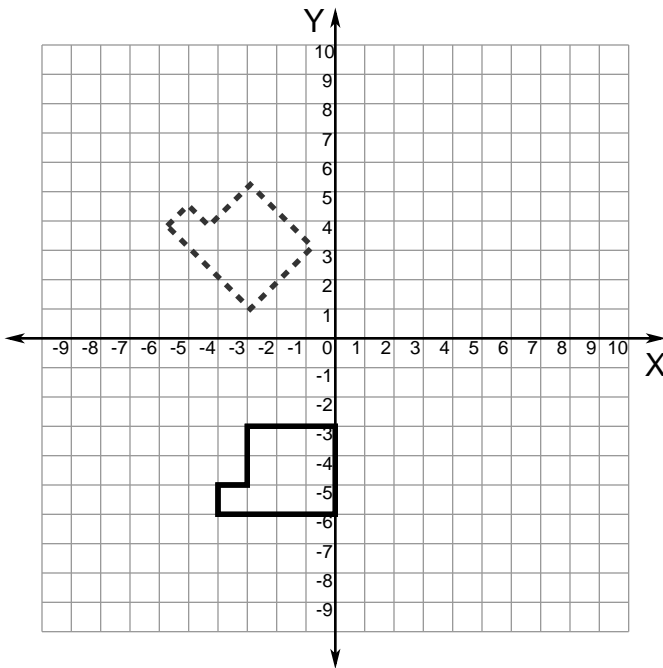
Answer Key



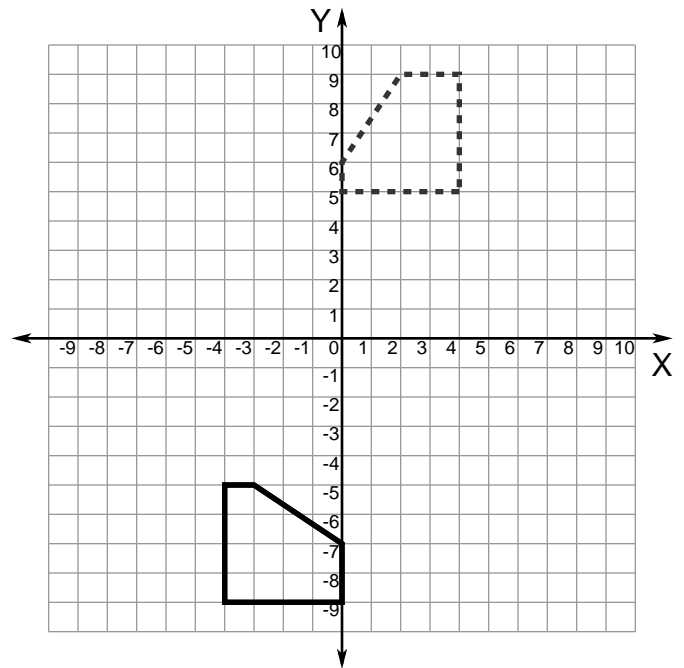
Translate 2 left and 6 up.



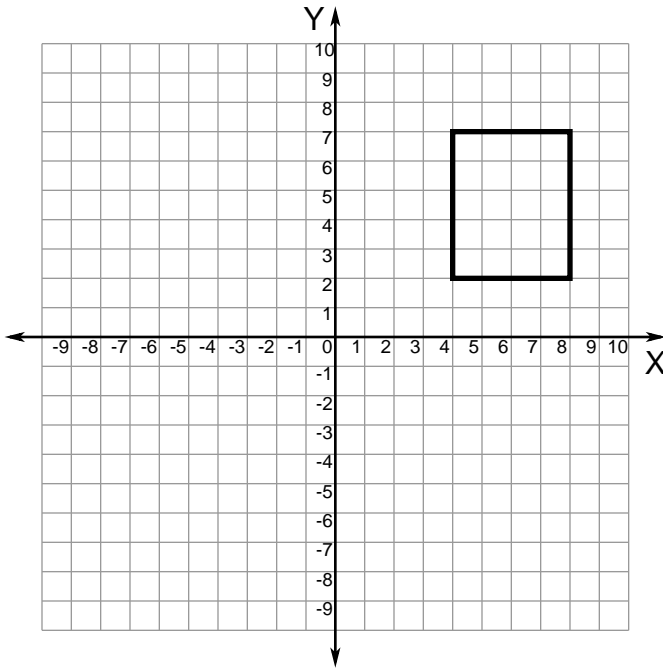
Reflect across $x = 1$.



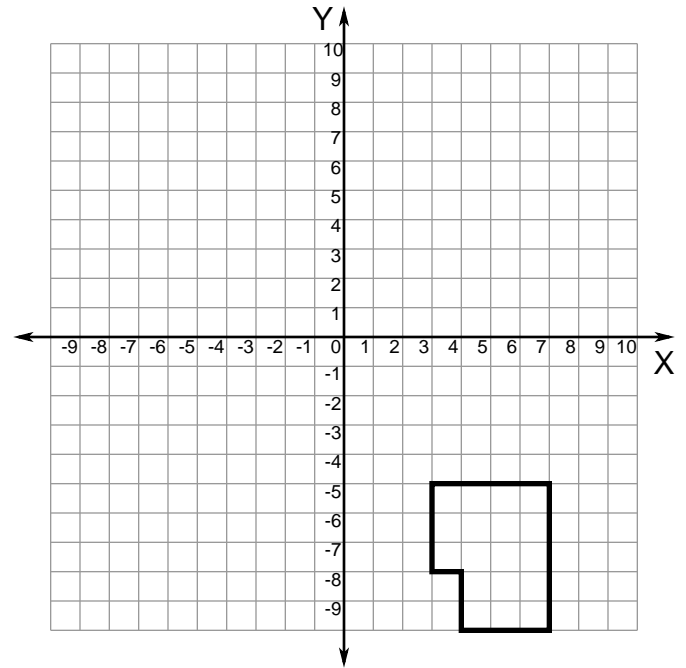
Rotate 45° about $(7, 1)$.



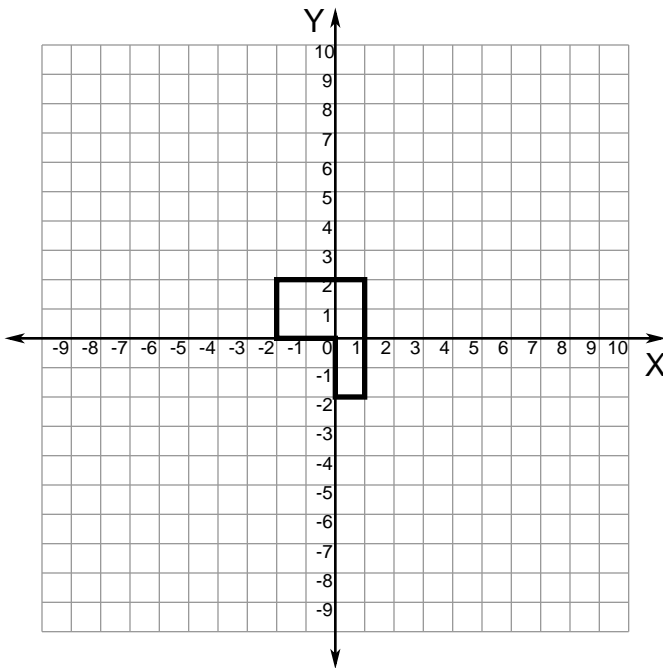
Rotate 90° about $(-7, 2)$.



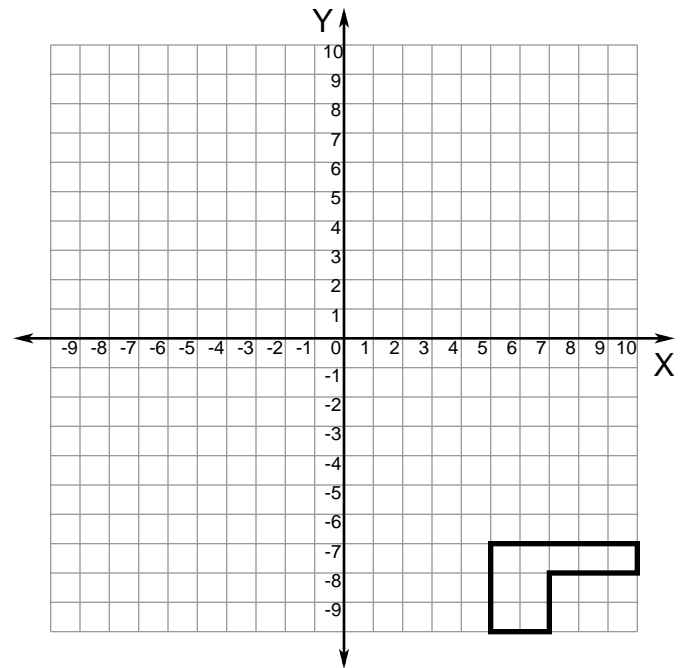
Rotate 45° about $(2, 2)$.



Translate 3 left and 7 up.

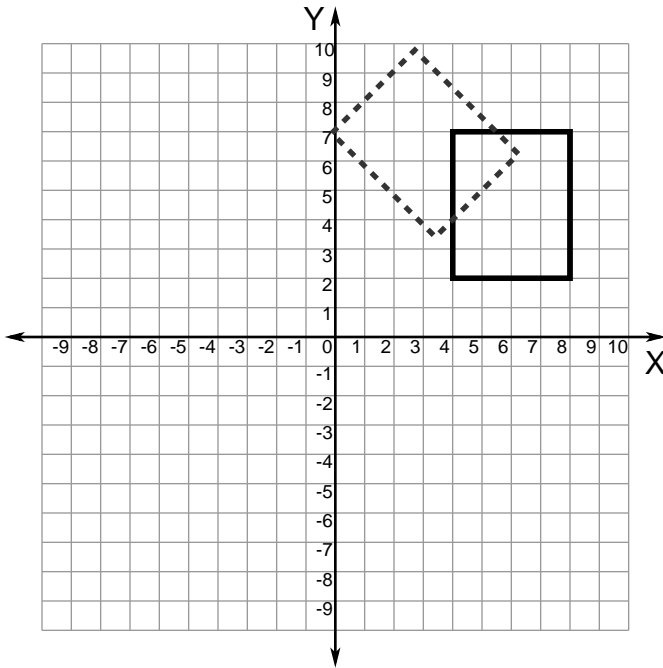


Reflect across $x = -1$.

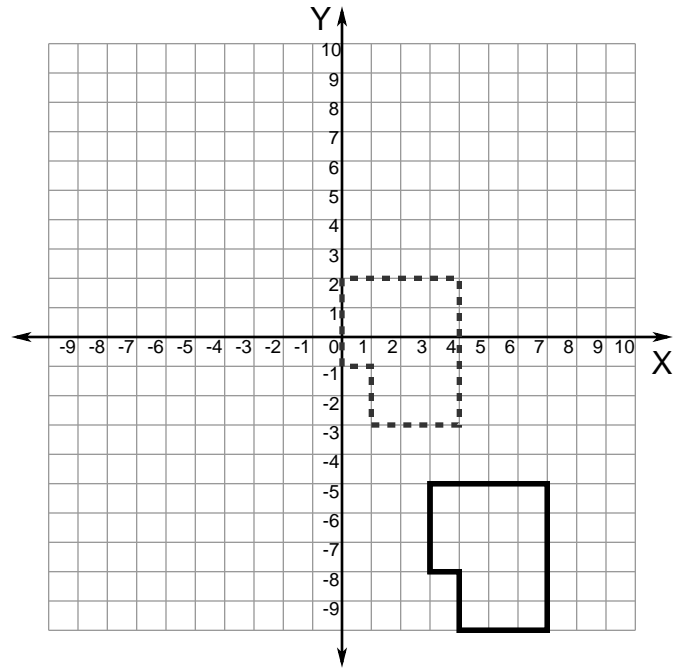


Translate 10 left and 7 up.

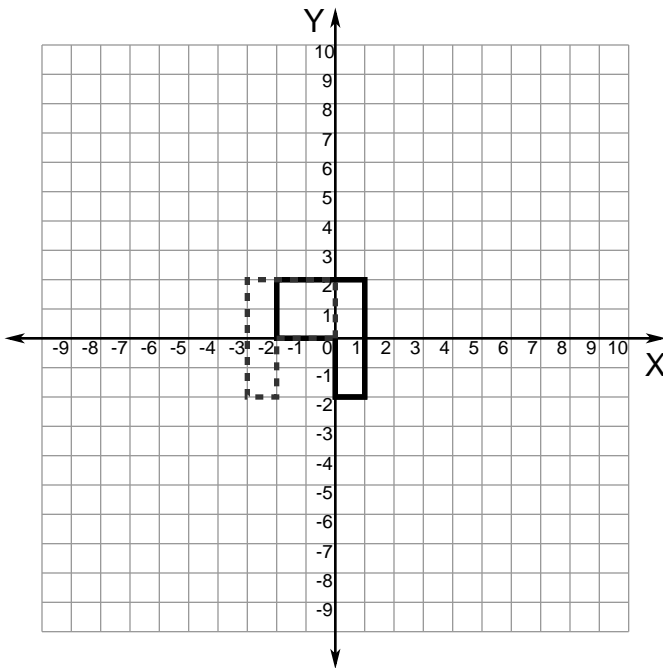
Answer Key



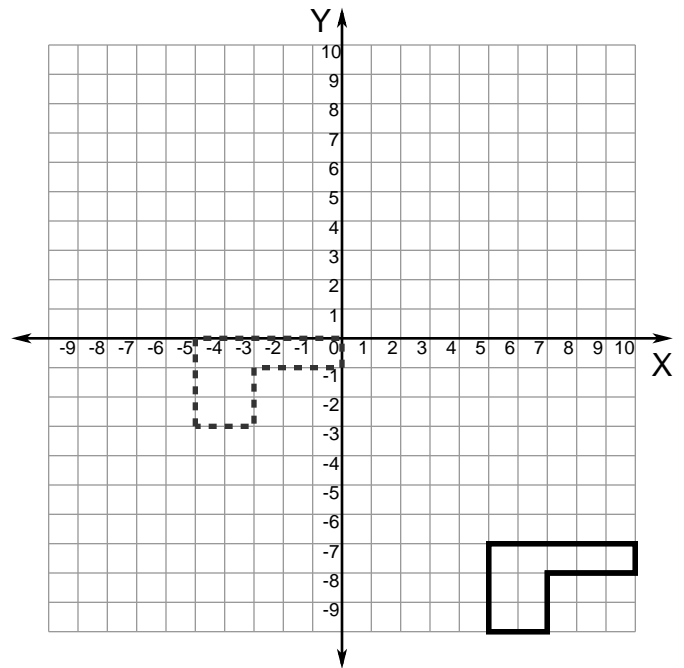
Rotate 45° about (2, 2).



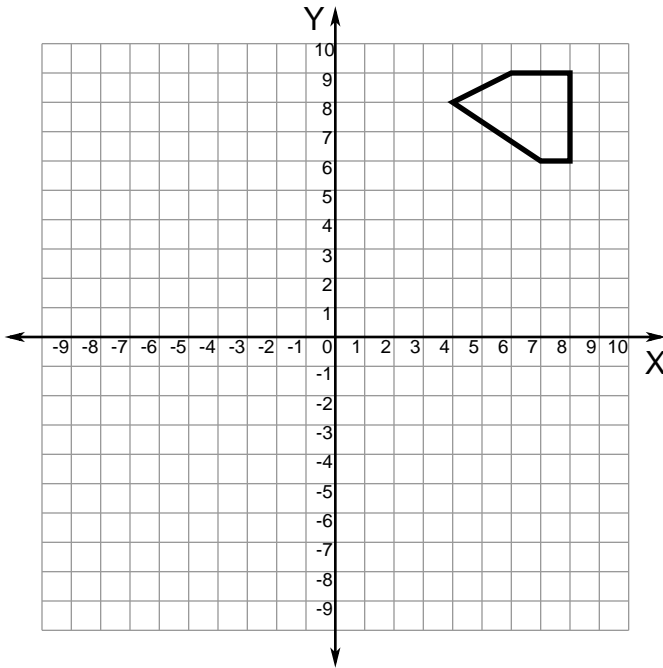
Translate 3 left and 7 up.



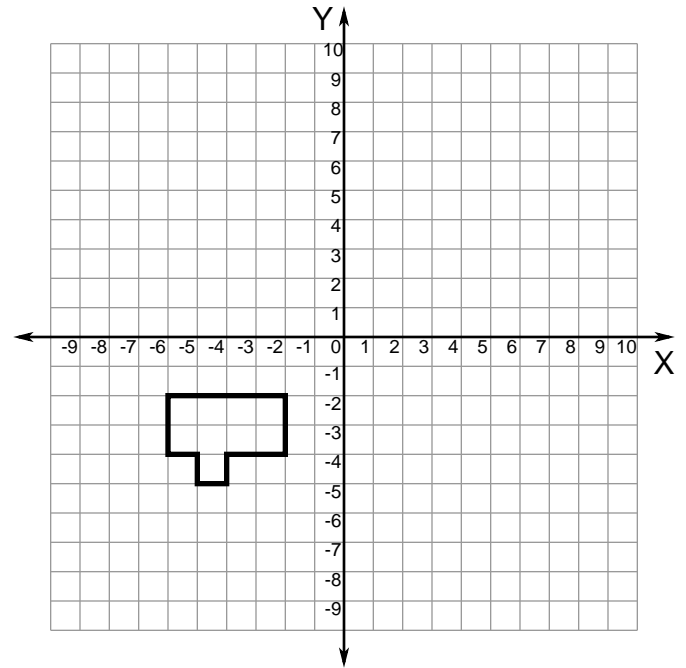
Reflect across $x = -1$.



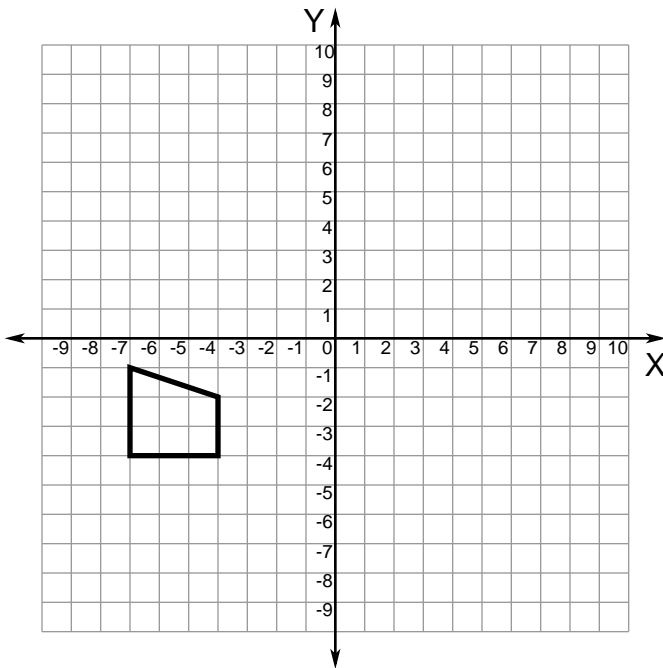
Translate 10 left and 7 up.



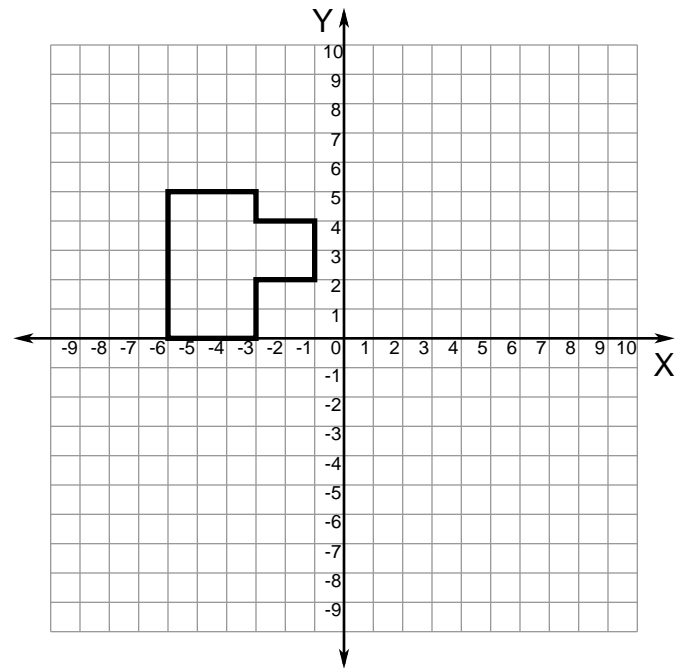
Rotate 180° about (1, 8).



Translate 2 left and 4 up.

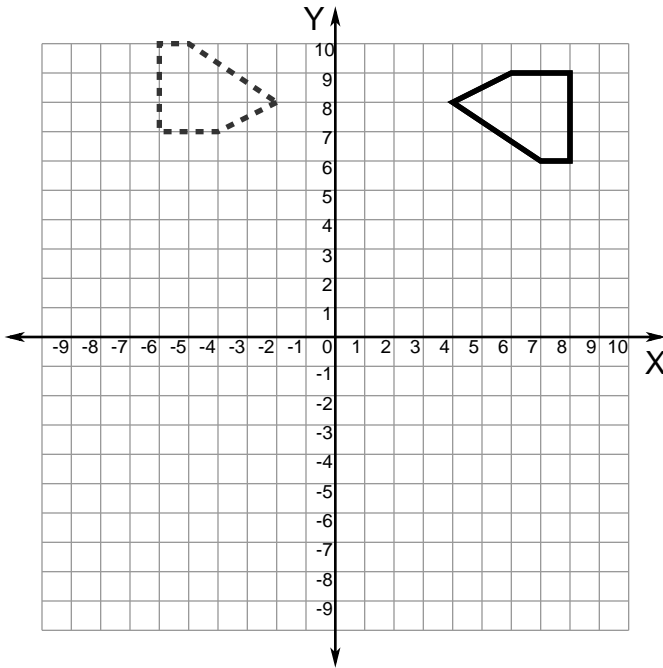


Reflect across the X axis.

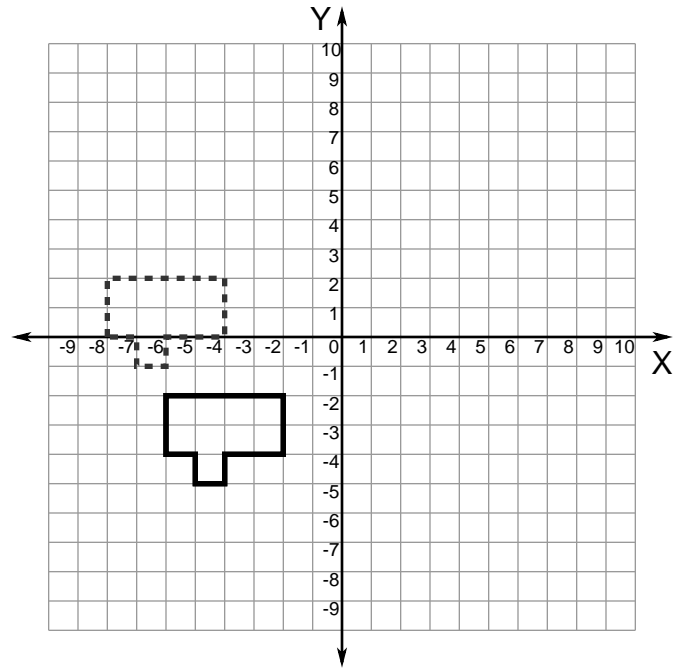


Translate 2 left and 2 up.

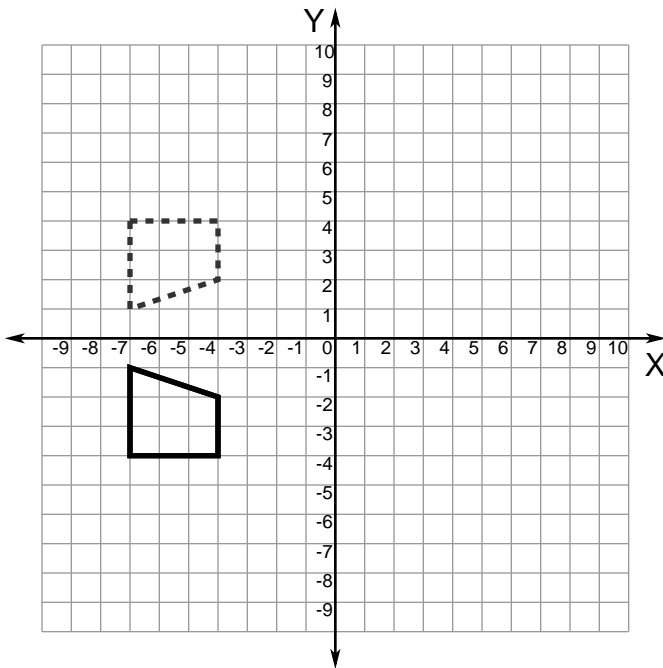
Answer Key



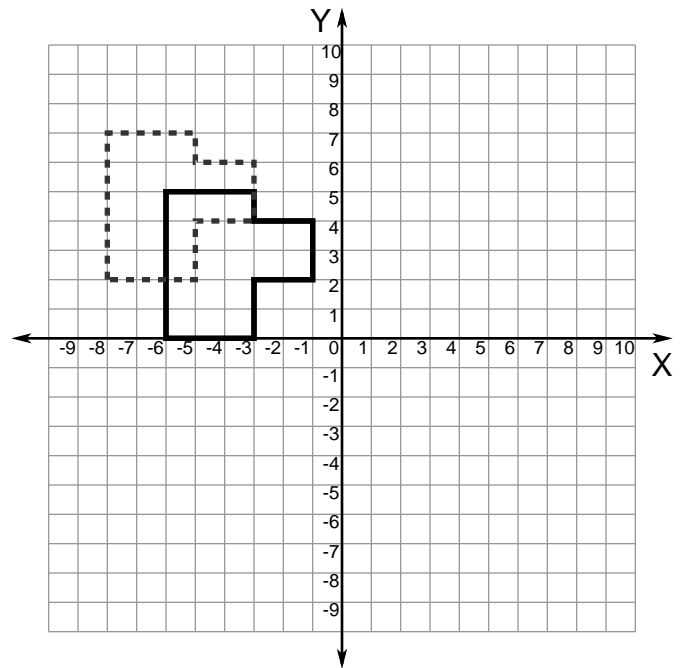
Rotate 180° about (1, 8).



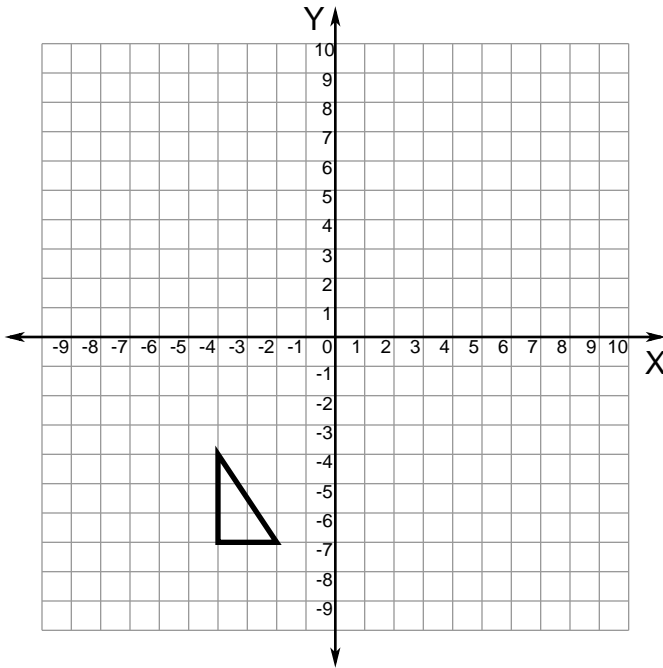
Translate 2 left and 4 up.



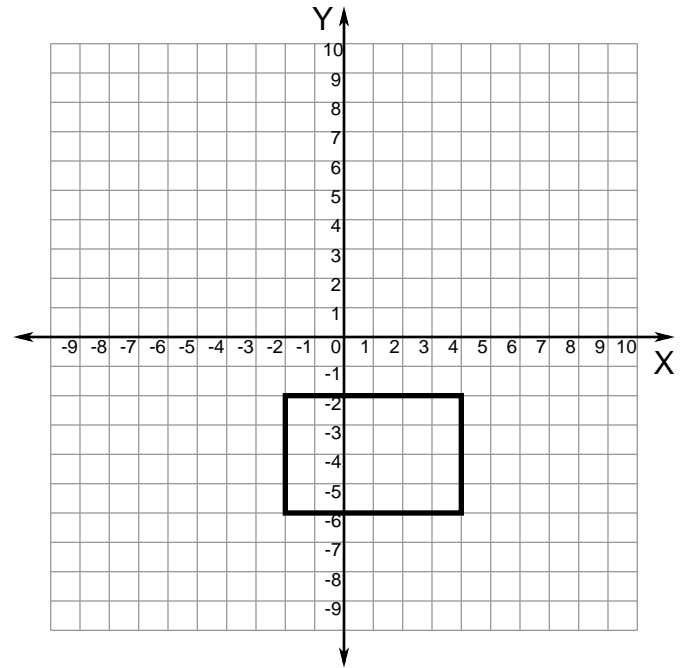
Reflect across the X axis.



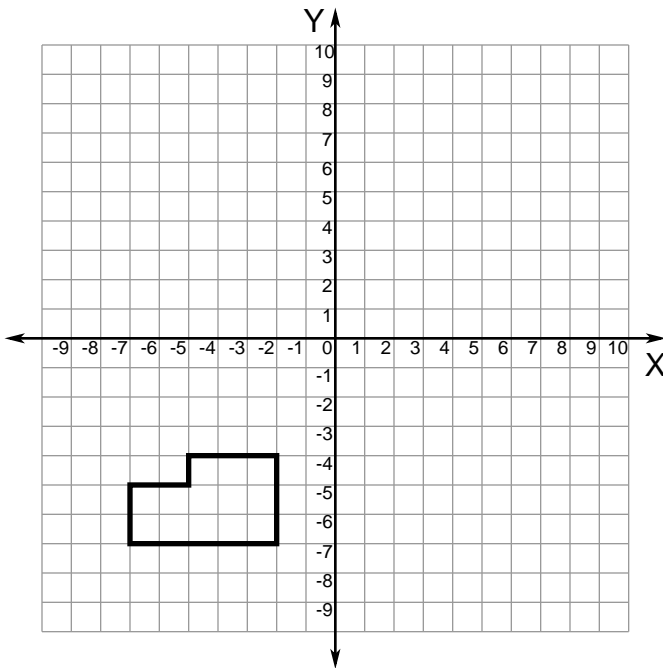
Translate 2 left and 2 up.



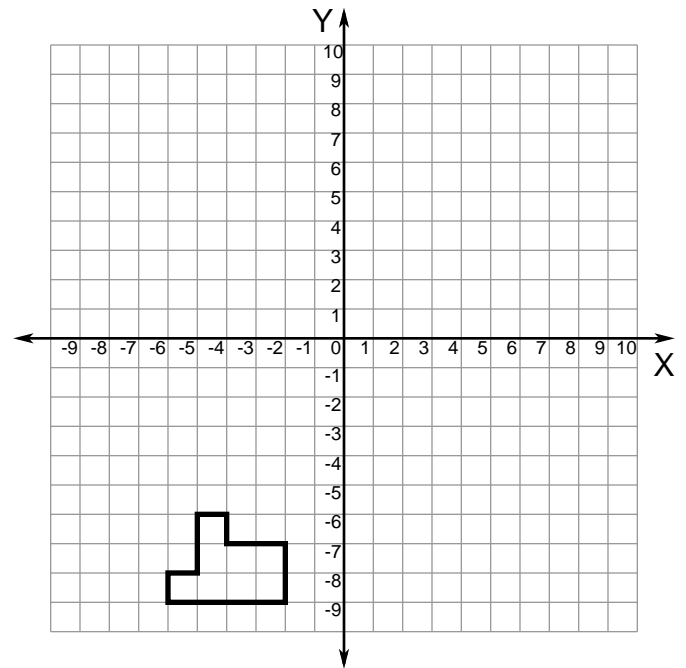
Reflect across $x = 2$.



Rotate 45° about $(4, -4)$.

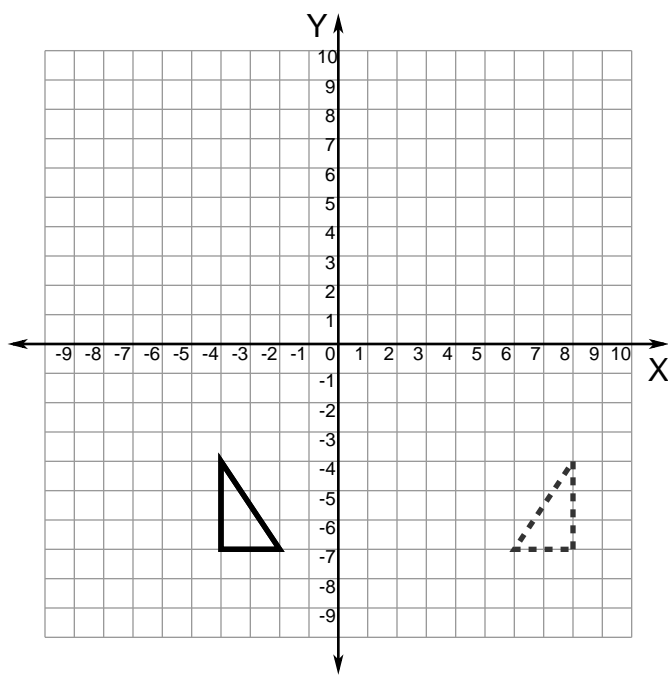


Translate 10 right and 6 up.

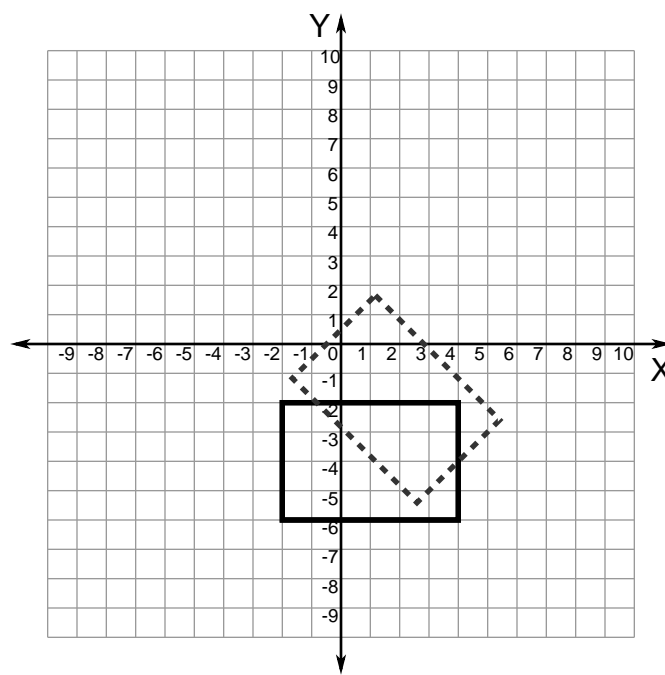


Rotate 90° about $(-3, 2)$.

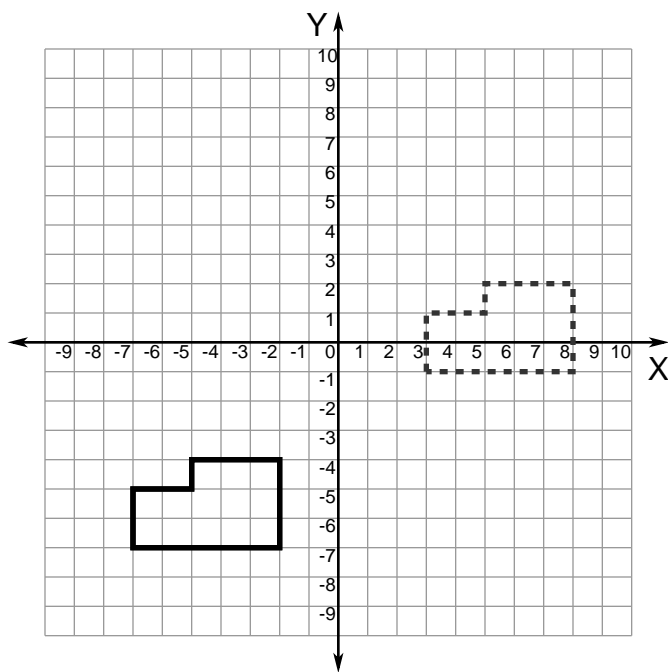
Answer Key



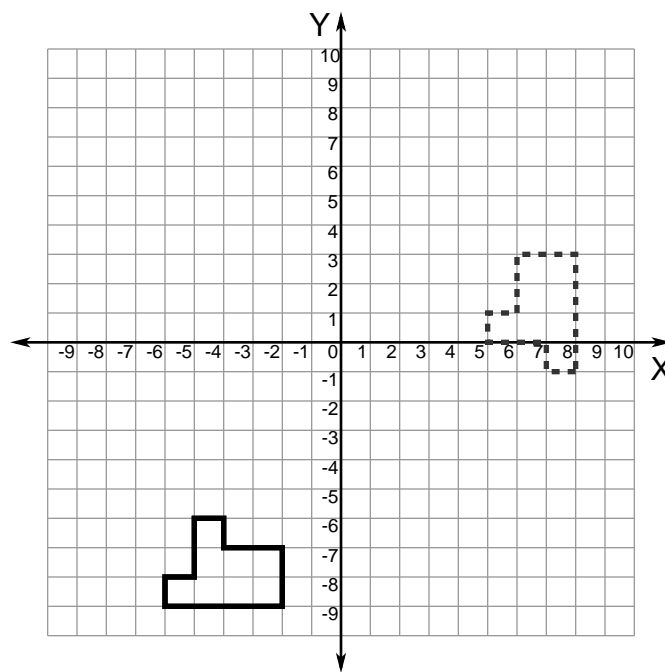
Reflect across $x = 2$.



Rotate 45° about $(4, -4)$.



Translate 10 right and 6 up.



Rotate 90° about $(-3, 2)$.



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