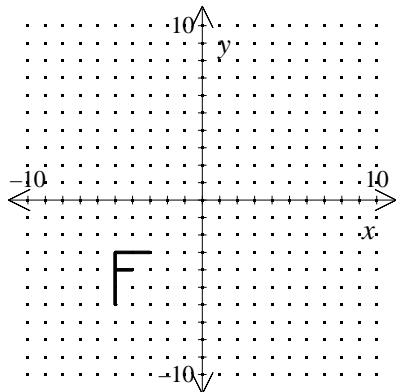
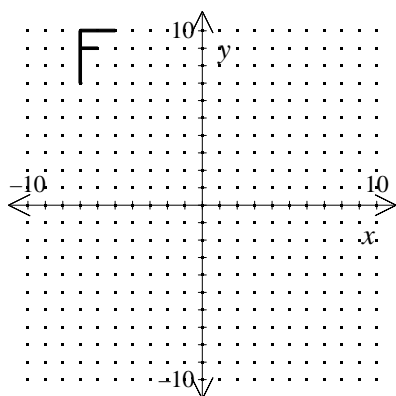


*P.I. G.G.58: Define, investigate, justify, and apply similarities (dilations and the composition of dilations and isometries)*

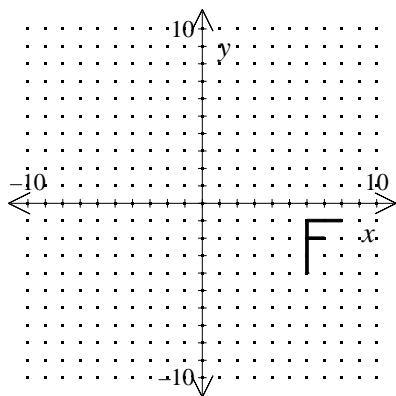
1. Reflect the figure in both the  $x$  and  $y$  axes.



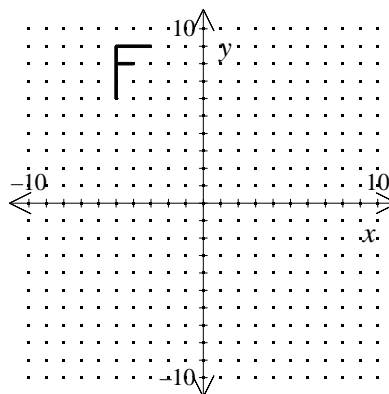
2. Reflect the figure in both the  $x$  and  $y$  axes.



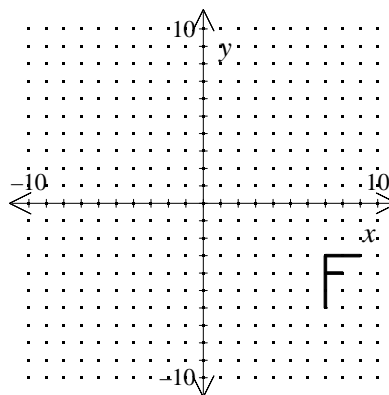
3. Reflect the figure in both the  $x$  and  $y$  axes.



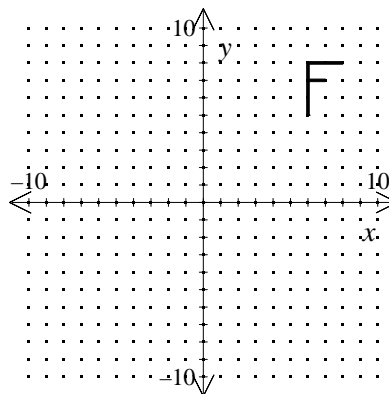
4. Reflect the figure in both the  $x$  and  $y$  axes.

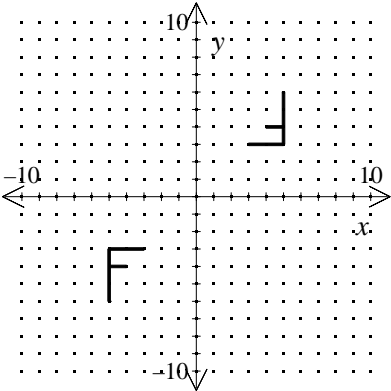


5. Reflect the figure in both the  $x$  and  $y$  axes.



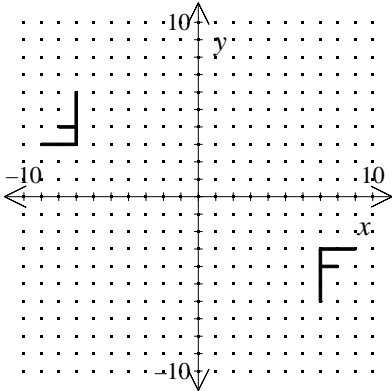
6. Reflect the figure in both the  $x$  and  $y$  axes.





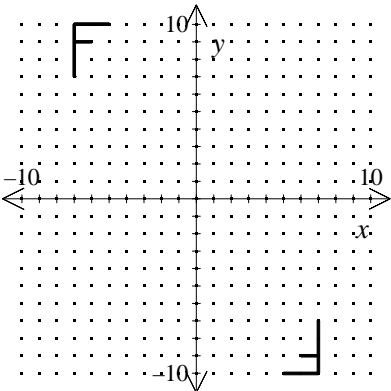
[1]

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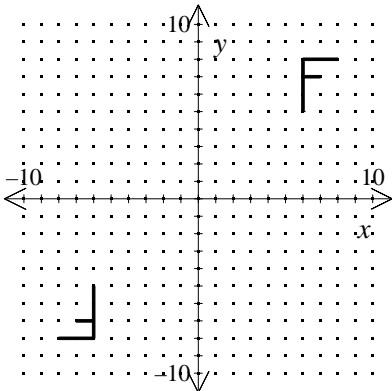
[5]

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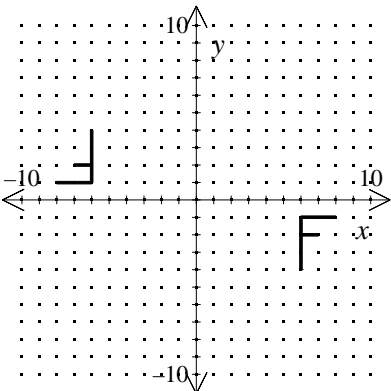
[2]

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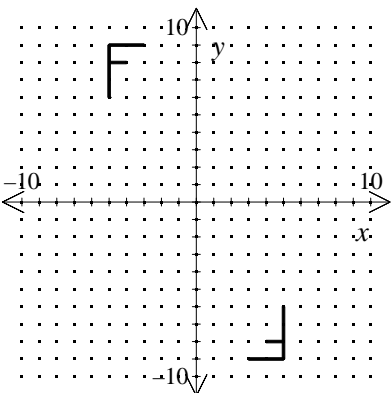
[6]

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[3]

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[4]

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