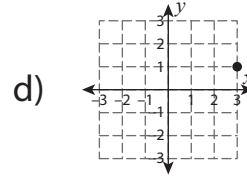
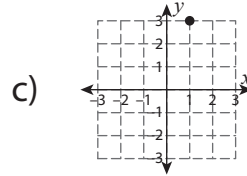
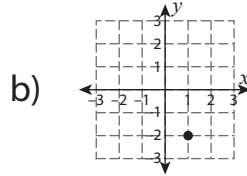
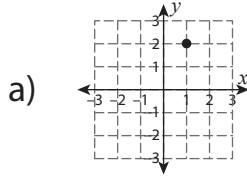
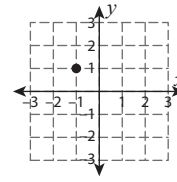
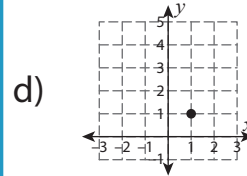
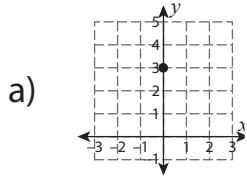
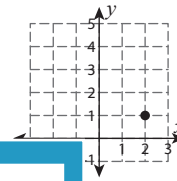


# Multiple Choice

1) What will be the new position of the given point after reflection across the line  $x = 1$ ?

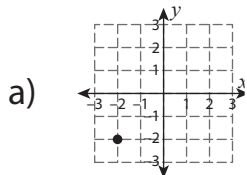


2) What will be the new position of the given point after reflection across the line  $y = x$ ?



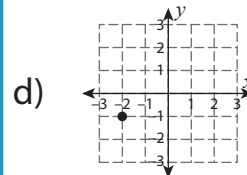
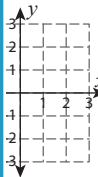
3) What will be the reflection across the line  $x = 1$  of the point  $(-2, -2)$ ?

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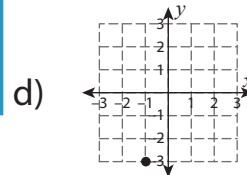
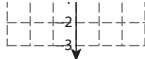
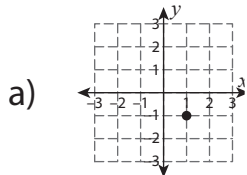


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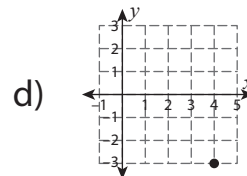
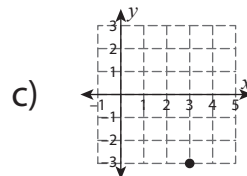
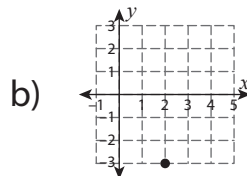
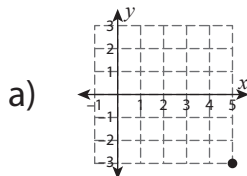
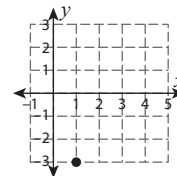
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4) What will be the reflection across the line  $x = 1$  of the point  $(-2, -1)$ ?

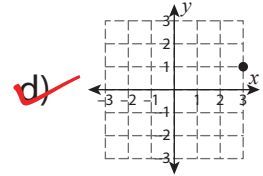
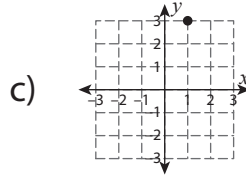
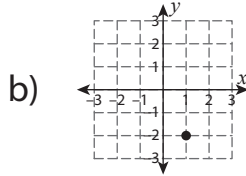
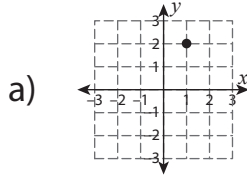
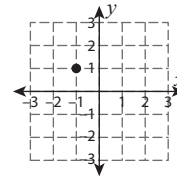


5) What will be the new position of the given point after reflection across the line  $x = 3$ ?

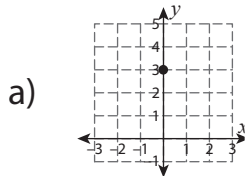
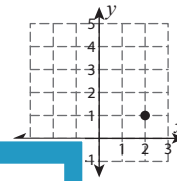


**Multiple Choice**

1) What will be the new position of the given point after reflection across the line  $x = 1$ ?



2) What will be the new position of the given point after reflection across the line  $y = x$ ?



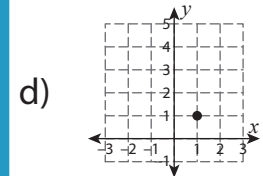
**PREVIEW**

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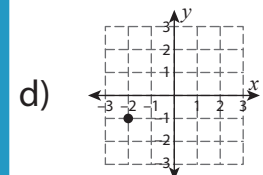
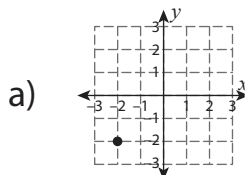
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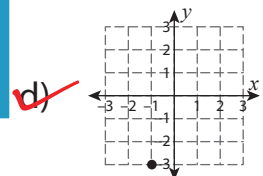
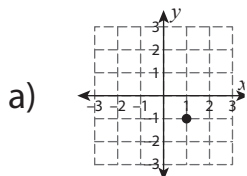
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3) What will be the reflection across the line  $x = 1$ ?



4) What will be the reflection across the line  $y = x$ ?



5) What will be the new position of the given point after reflection across the line  $x = 3$ ?

