1) What will be the new position of the given point after reflection across the line \( y = 2 \)?

a)  

b)  

c)  

d)  

2) What will be the new position of the given point after reflection across the line \( x = -1 \)?

a)  

b)  

c)  

d)  

3) What will be the new position of the given point after reflection across the line \( y = -3 \)?

a)  

b)  

c)  

d)  

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

a)  

b)  

c)  

d)  

5) What will be the new position of the given point after reflection across the line \( y = 1 \)?

a)  

b)  

c)  

d)  

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1) What will be the new position of the given point after reflection across the line \( y = 2 \)?

   a)  
   b)  
   c)  
   d)  

2) What will be the new position of the given point after reflection across the line \( x = -1 \)?

   a)  
   b)  
   c)  
   d)  

3) What will be the new position of the given point after reflection across the line \( y = -3 \)?

   a)  
   b)  
   c)  
   d)  

4) What will be the new position of the given point after reflection across the x-axis?

   a)  
   b)  
   c)  
   d)  

5) What will be the new position of the given point after reflection across the line \( y = 1 \)?

   a)  
   b)  
   c)  
   d)  

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