Multiple Choice

1) What will be the new position of the given point after translation of 3 units right and 2 units down?
   - a)  
   - b)  
   - c)  
   - d)  

2) What will be the new position of the given point after translation of 4 units left and 4 units up?
   - a)  
   - b)  
   - c)  
   - d)  

3) What will be the new position of the given point after translation of 2 units up and 5 units right?
   - a)  
   - b)  
   - c)  
   - d)  

4) What will be the new position of the given point after translation of 1 unit down and 3 units left?
   - a)  
   - b)  
   - c)  
   - d)  

5) What will be the new position of the given point after translation of 4 units right and 1 unit up?
   - a)  
   - b)  
   - c)  
   - d)  

Printable Math Worksheets @ www.mathworksheets4kids.com
1) What will be the new position of the given point after translation of 3 units right and 2 units down?

a) ![Grid](image1)
b) ![Grid](image2)
c) ![Grid](image3)
d) ![Grid](image4)

2) What will be the new position of the given point after translation of 4 units left and 4 units up?

![Grid](image5)

a) ![Grid](image6)
b) ![Grid](image7)
c) ![Grid](image8)
d) ![Grid](image9)

3) What will be the new position of the given point after translation of 2 units up and 5 units right?

![Grid](image10)

a) ![Grid](image11)
b) ![Grid](image12)
c) ![Grid](image13)
d) ![Grid](image14)

4) What will be the new position of the given point after translation of 1 unit down and 3 units left?

![Grid](image15)

a) ![Grid](image16)
b) ![Grid](image17)
c) ![Grid](image18)
d) ![Grid](image19)

5) What will be the new position of the given point after translation of 4 units right and 1 unit up?

![Grid](image20)

a) ![Grid](image21)
b) ![Grid](image22)
c) ![Grid](image23)
d) ![Grid](image24)