1. Which of the following shows the image of ΔABC under the glide reflection \((-8, -7)\) and \(x = -3\)？

[A] 

[B] 

[C] 

[D] 

2. Which of the following shows the image of ΔABC under the glide reflection \((-1, -3)\) and \(x = 1\)？

[A] 

[B] 

[C] 

[D]
3. Find the image of $\triangle ABC$ under the glide reflection $(1, -3)$ and $y = -1$.

4. Find the image of $\triangle ABC$ under the glide reflection $(-1, -3)$ and $x = 2$.

5. Find the image of $\triangle ABC$ under the glide reflection $(-3, 2)$ and $y = 1$.

6. Find the image of $\triangle ABC$ under the glide reflection $(-1, 3)$ and $y = 1$.

7. Find the image of $\triangle ABC$ under the glide reflection $(-1, -2)$ and $y = -2$.

8. Find the image of $\triangle ABC$ under the glide reflection $(-2, -3)$ and $y = -1$. 