1. A point \( P \) has coordinates \((-4, 7)\). What are its new coordinates after reflecting point \( P \) in the \( x \)-axis?

[A] \((-4, -7)\)  [B] \((-4, 7)\)
[C] \((4, -7)\)  [D] \((4, 7)\)

[1] ______

2. A point \( P \) has coordinates \((-1, -8)\). What are its new coordinates after reflecting point \( P \) in the \( y \)-axis?

[A] \((1, 8)\)  [B] \((1, -8)\)
[C] \((-1, 8)\)  [D] \((-1, -8)\)

[2] ______

3. A point \( P \) has coordinates \((2, -3)\). What are its new coordinates after reflecting point \( P \) in the \( y \)-axis?

[A] \((2, -3)\)  [B] \((2, 3)\)
[C] \((-2, -3)\)  [D] \((-2, 3)\)

[3] ______

4. A point \( P \) has coordinates \((5, -6)\). What are its new coordinates after reflecting point \( P \) in the \( x \)-axis?

[A] \((5, -6)\)  [B] \((-5, -6)\)
[C] \((5, 6)\)  [D] \((-5, 6)\)

[4] ______

5. A point \( P \) has coordinates \((-2, 7)\). What are its new coordinates after reflecting point \( P \) in the \( x \)-axis?

[A] \((2, -7)\)  [B] \((-2, 7)\)
[C] \((-2, -7)\)  [D] \((2, 7)\)

[5] ______

6. What are the coordinates of the reflection image of \( P(7, 3) \) in the \( y \)-axis?

[6] __________________________

7. What are the coordinates of the reflection image of \( P(-6, 2) \) in the \( y \)-axis?

[7] __________________________

8. What are the coordinates of the reflection image of \( P(-5, -6) \) in the \( x \)-axis?

[8] __________________________

9. What are the coordinates of the reflection image of \( P(-8, -1) \) in the \( x \)-axis?

[9] __________________________

10. What are the coordinates of the reflection image of \( P(-2, -5) \) in the \( y \)-axis?

[10] __________________________
[1] A
[2] B
[3] C
[4] C
[5] C
[6] (−7, 3)
[7] (6, 2)
[8] (−5, 6)
[9] (−8, 1)
[10] (2, −5)