1. \( y + 3x = -3 \)
\( 3y + 9x = -18 \)

[A]  

[B]  

[C]  

[D]  

2. \( x + y = -1 \)
\( 2x - y = 7 \)
3. Solve the system by graphing: \( x + y = 2 \)
   \( y = 3x + 6 \)

   [A] \((2, 0)\)

   [B] \((-1, 3)\)

   [C] \(\left(\frac{1}{2}, \frac{3}{2}\right)\)

   [D] \(\left(-\frac{3}{2}, \frac{3}{2}\right)\)

4. Solve the system by graphing: \( x + y = 1 \)
   \( y = 2x - 8 \)

   [A] \((-9, 10)\)

   [B] \((3, -2)\)

   [C] \(\left(\frac{8}{3}, -\frac{8}{3}\right)\)

   [D] \(\left(\frac{1}{3}, \frac{2}{3}\right)\)
[1] D
[2] D
[3] C
[4] B