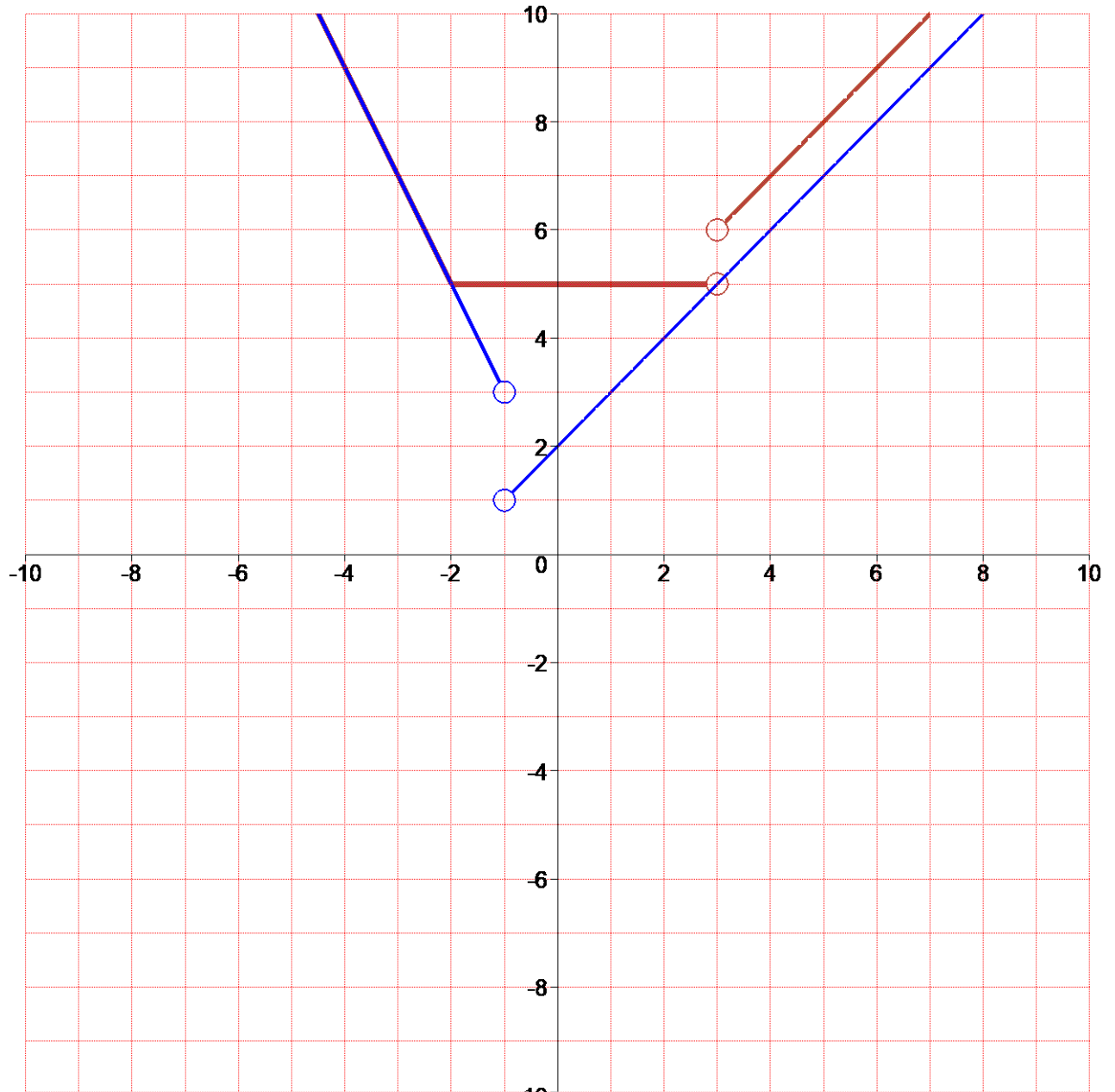


$$No01 = \begin{bmatrix} 2x-2 & ; & x < -1 \\ -x-2 & ; & x > -1 \end{bmatrix}, \quad No02 = \begin{bmatrix} -7 & ; & x < -3 \\ x-4 & ; & -3 \leq x \leq 3 \\ -2x-1 & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -3, b = -2, c = -1, d = 0, e = 1]$$

$$No04 = [a = -4, b = -3, c = -2, d = 1, e = 3]$$

$$No05 = [\alpha = -12, \beta = -9, \gamma = -4, \delta = -2, \varepsilon = 12]$$



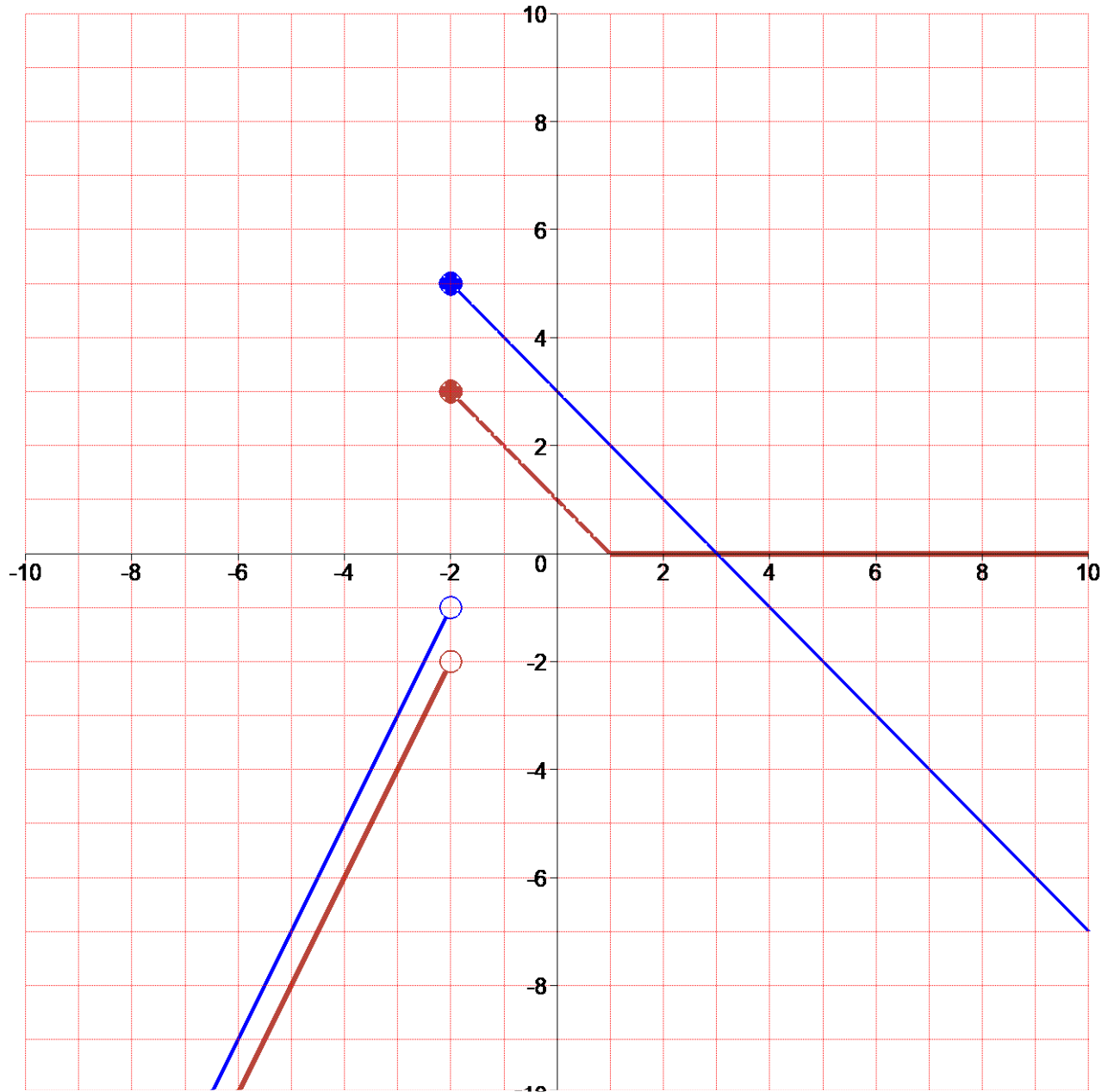
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$$No01 = \begin{bmatrix} 5-x & ; & x < 2 \\ 2x+2 & ; & x > 2 \end{bmatrix}, No02 = \begin{bmatrix} 2-x & ; & x \leq -2 \\ 0 & ; & -2 < x \leq 2 \\ 2x-4 & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -4, b = -3, c = -2, d = 1, e = 3]$$

$$No04 = [a = -4, b = -2, c = 1, d = 3, e = 4]$$

$$No05 = [\alpha = -12, \beta = -7, \gamma = 2, \delta = 3, \epsilon = 9]$$



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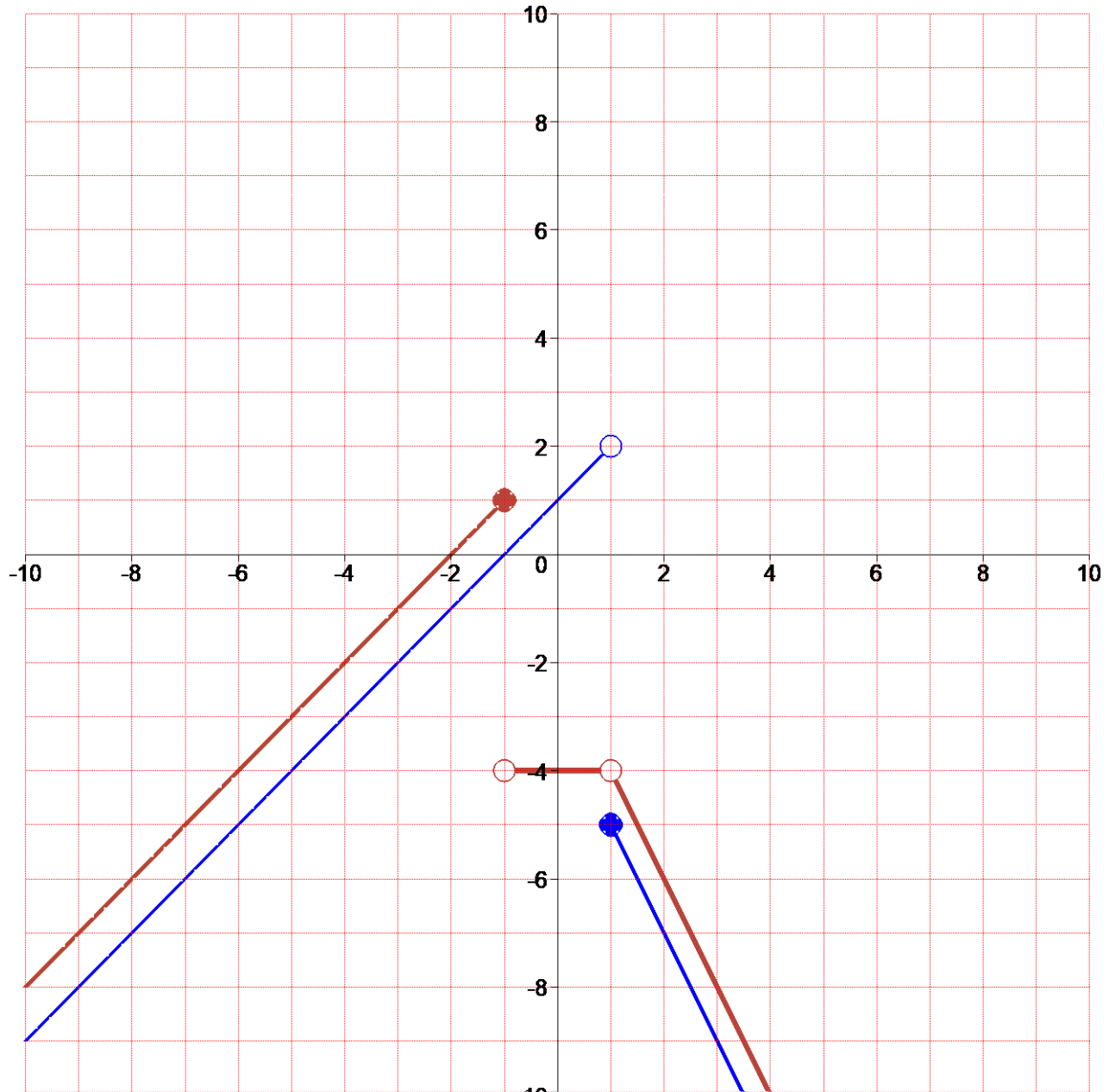
PiecewiseFunction for No.9428

$$No01 = \begin{bmatrix} -2x+2 & ; & x < -3 \\ x+5 & ; & x > -3 \end{bmatrix}, No02 = \begin{bmatrix} 2x+5 & ; & x < -3 \\ 1-x & ; & -3 \leq x < 1 \\ 0 & ; & x \geq 1 \end{bmatrix}$$

$$No03 = [a = -1, b = 0, c = 1, d = 3, e = 4]$$

$$No04 = [a = -2, b = -1, c = 0, d = 1, e = 2]$$

$$No05 = [\alpha = -2, \beta = 1, \gamma = 5, \delta = 7, \epsilon = 9]$$



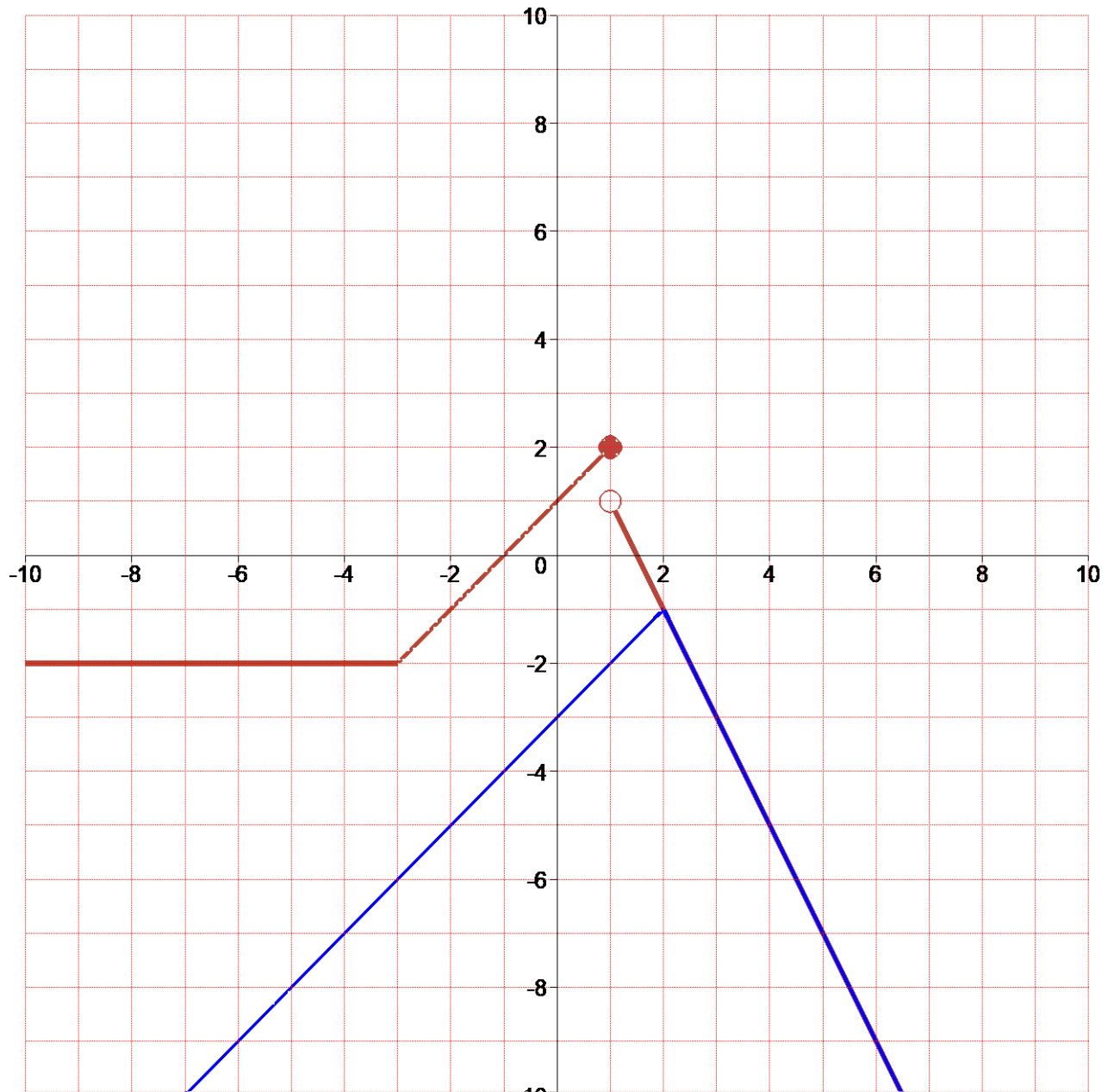
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$$No01 = \begin{bmatrix} -3-x & ; & x < 3 \\ 2x+3 & ; & x > 3 \end{bmatrix}, No02 = \begin{bmatrix} x+2 & ; & x \leq -2 \\ -10 & ; & -2 < x < 3 \\ -2x-4 & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -1, b = 0, c = 1, d = 2, e = 4]$$

$$No04 = [a = -4, b = -3, c = 0, d = 1, e = 2]$$

$$No05 = [\alpha = -10, \beta = -5, \gamma = 2, \delta = 7, \epsilon = 11]$$



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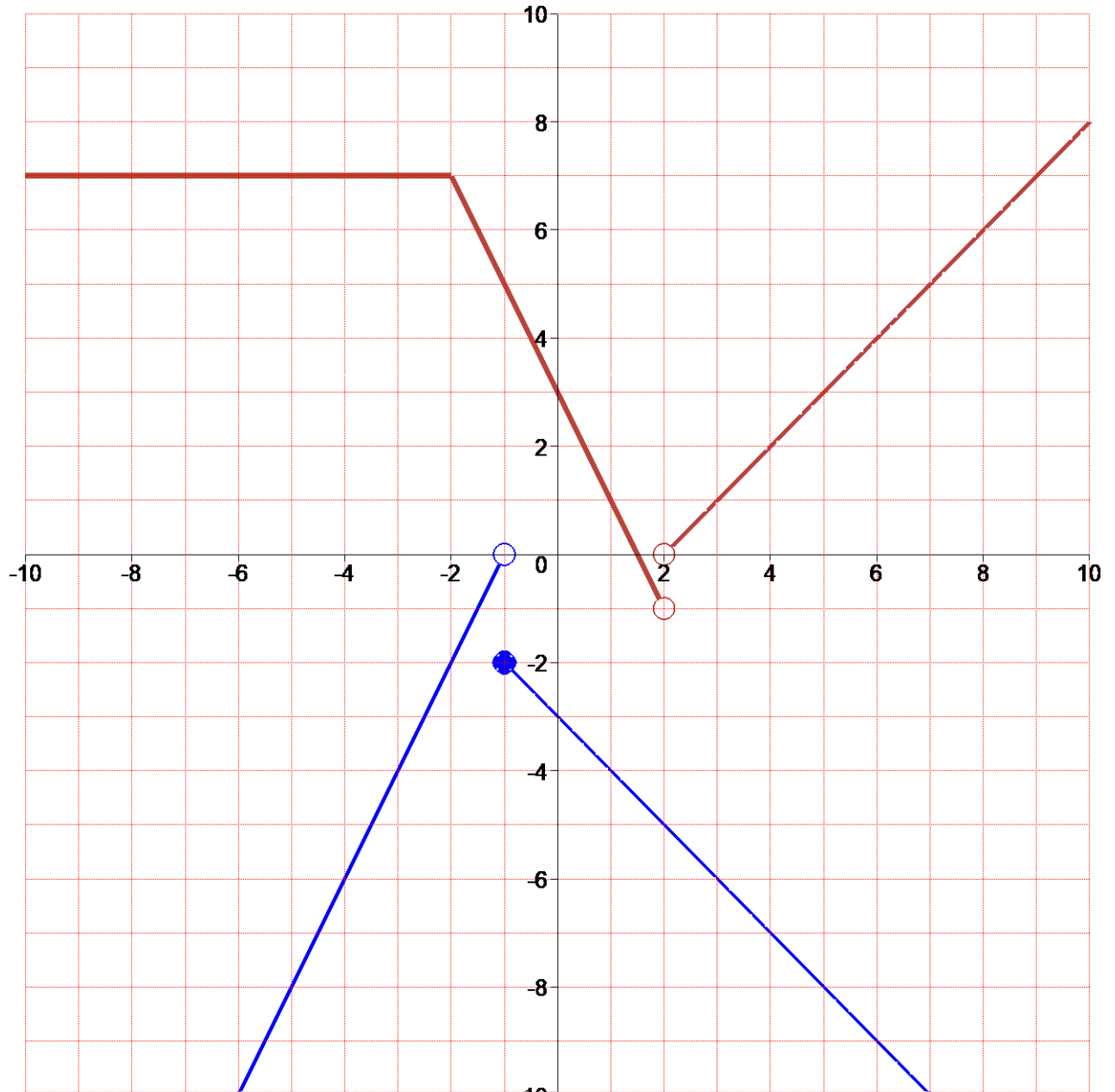


$$No01 = \begin{bmatrix} x+2 & ; & x \leq 2 \\ -2x-1 & ; & x > 2 \end{bmatrix}, \quad No02 = \begin{bmatrix} x+2 & ; & x < -3 \\ -1 & ; & -3 \leq x < 1 \\ -2x-1 & ; & x > 1 \end{bmatrix}$$

$$No03 = [a = -3, b = -2, c = -1, d = 1, e = 3]$$

$$No04 = [a = -4, b = -3, c = -2, d = 0, e = 2]$$

$$No05 = [\alpha = -12, \beta = -9, \gamma = -5, \delta = 8, \epsilon = 11]$$



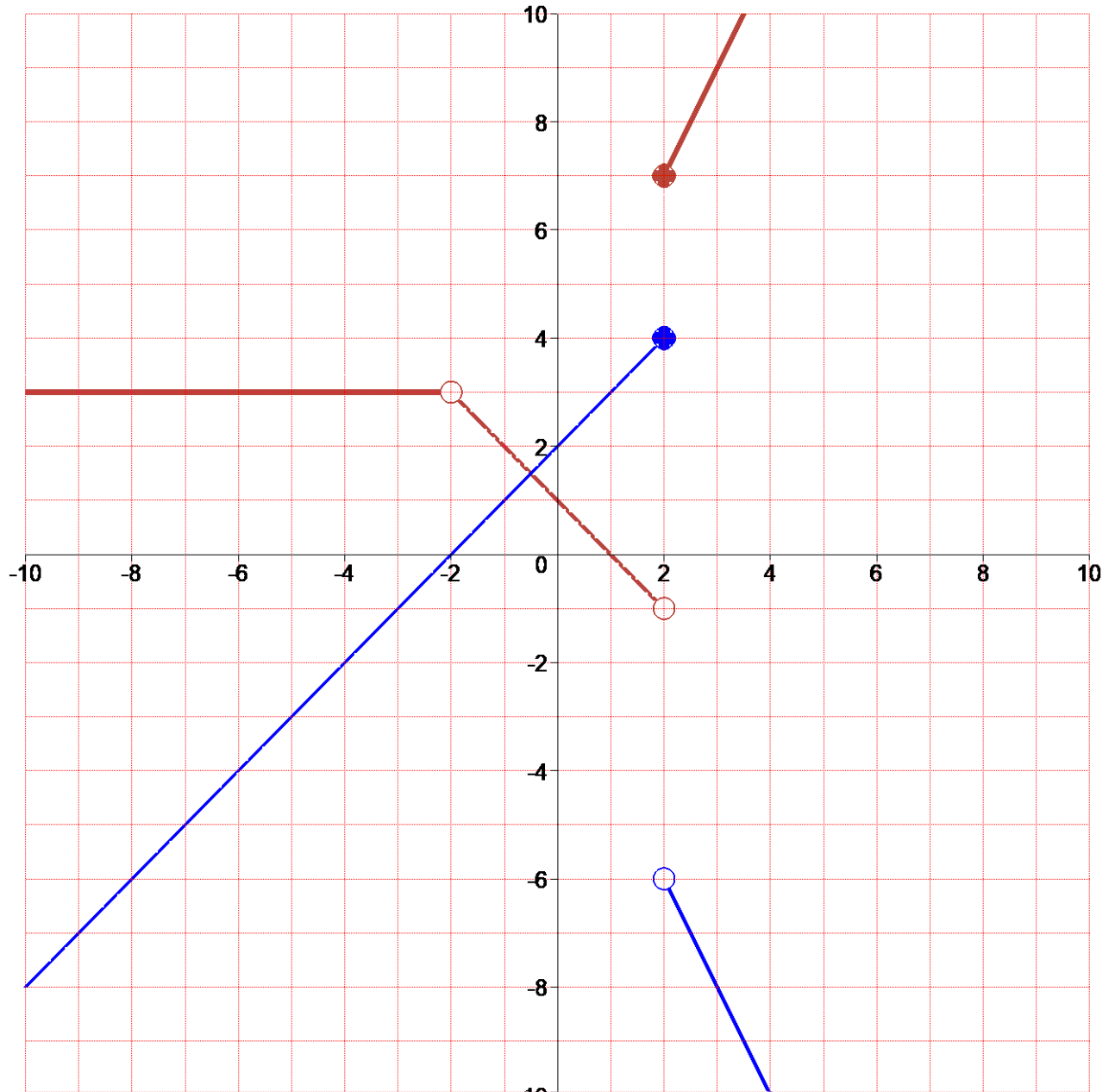
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$$No01 = \begin{bmatrix} 5-x & ; & x < -2 \\ 2x+1 & ; & x > -2 \end{bmatrix}, \quad No02 = \begin{bmatrix} -2 & ; & x \leq -3 \\ 2x+4 & ; & -3 < x < 3 \\ 5-x & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -2, b = 1, c = 2, d = 3, e = 4]$$

$$No04 = [a = -4, b = -3, c = -2, d = 2, e = 4]$$

$$No05 = [\alpha = -10, \beta = -9, \gamma = -8, \delta = 1, \varepsilon = 2]$$

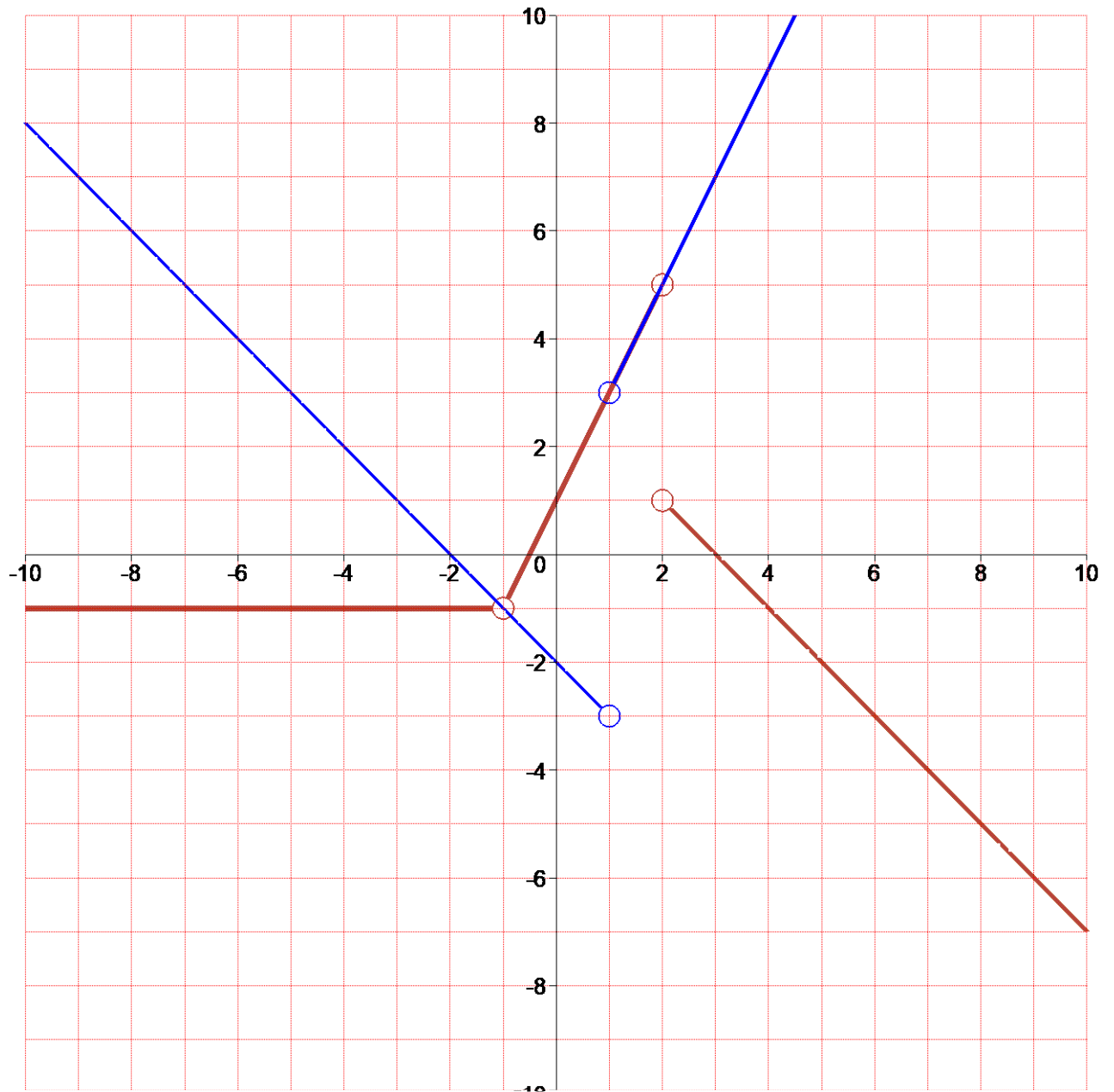


$$No01 = \begin{bmatrix} -2x - 3 & ; & x < 2 \\ x + 3 & ; & x \geq 2 \end{bmatrix}, \quad No02 = \begin{bmatrix} 2x + 1 & ; & x \leq -2 \\ -3 & ; & -2 < x < 2 \\ -1 - x & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -3, b = -2, c = -1, d = 1, e = 3]$$

$$No04 = [a = -4, b = -1, c = 2, d = 3, e = 4]$$

$$No05 = [\alpha = -9, \beta = -6, \gamma = -4, \delta = 3, \epsilon = 11]$$



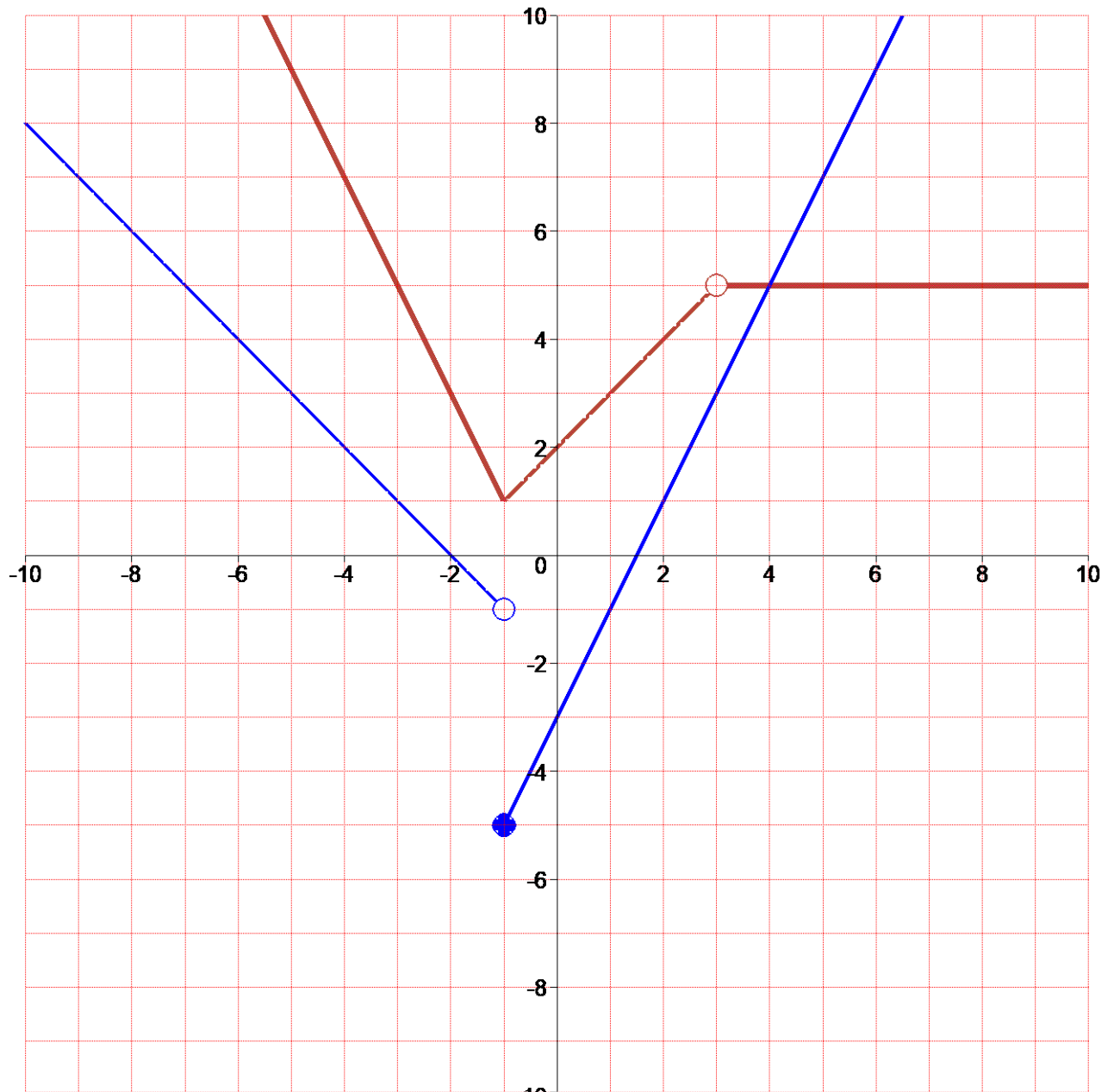


$$No01 = \begin{bmatrix} x-4 & ; & x < -2 \\ -2x+2 & ; & x > -2 \end{bmatrix}, \quad No02 = \begin{bmatrix} -6 & ; & x < -2 \\ x-4 & ; & -2 < x \leq 3 \\ -2x-3 & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -4, b = -2, c = -1, d = 1, e = 2]$$

$$No04 = [a = -4, b = -1, c = 2, d = 3, e = 4]$$

$$No05 = [\alpha = -11, \beta = -3, \gamma = 7, \delta = 9, \epsilon = 10]$$



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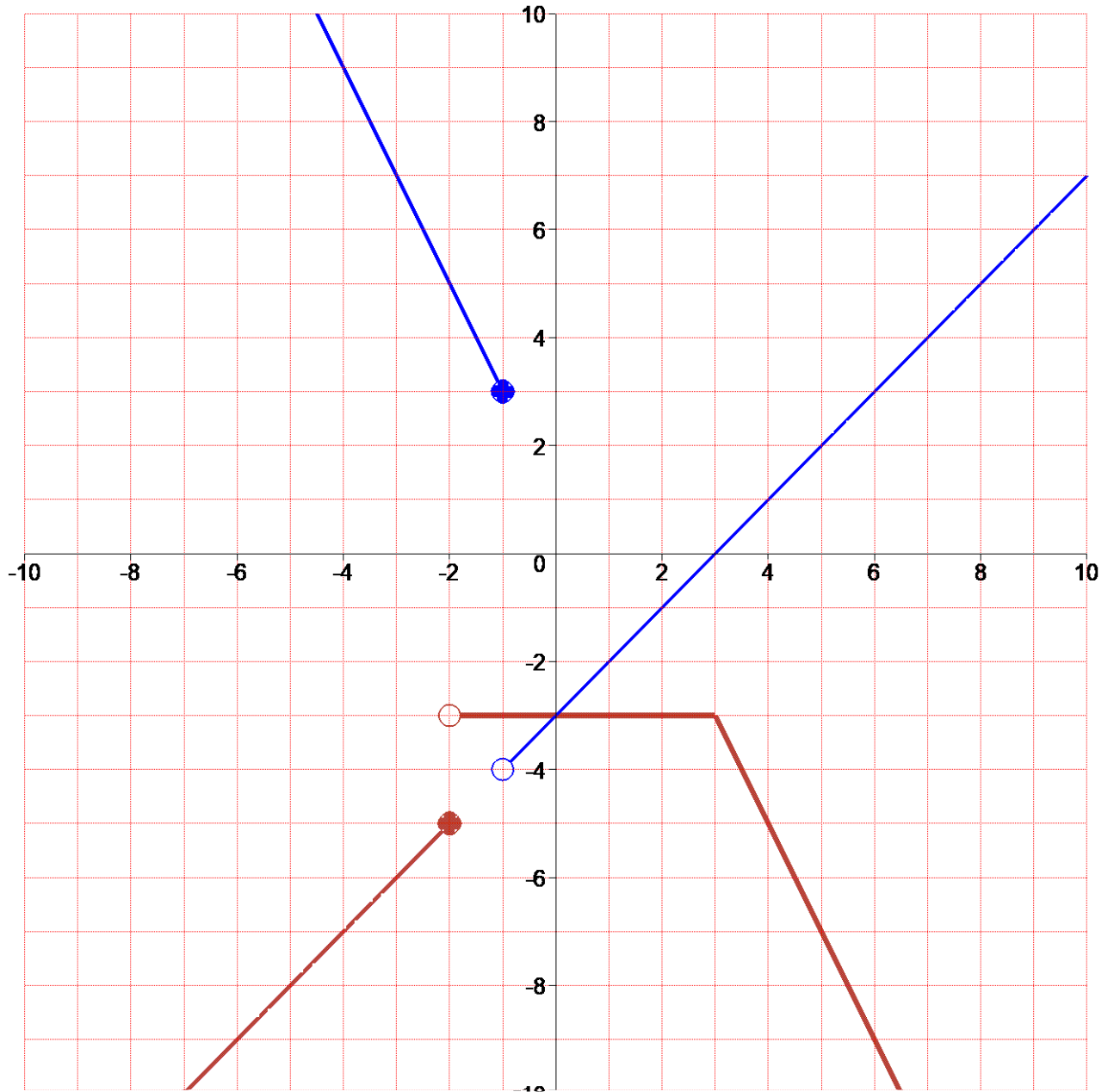
PiecewiseFunction for No.10143

$$No01 = \begin{bmatrix} -2x-4 & ; & x < 2 \\ x+1 & ; & x \geq 2 \end{bmatrix}, No02 = \begin{bmatrix} -2x+1 & ; & x < -1 \\ 0 & ; & -1 \leq x < 2 \\ x-2 & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -2, b = -1, c = 1, d = 2, e = 4]$$

$$No04 = [a = -2, b = 1, c = 2, d = 3, e = 4]$$

$$No05 = [\alpha = -10, \beta = -3, \gamma = 2, \delta = 7, \epsilon = 10]$$



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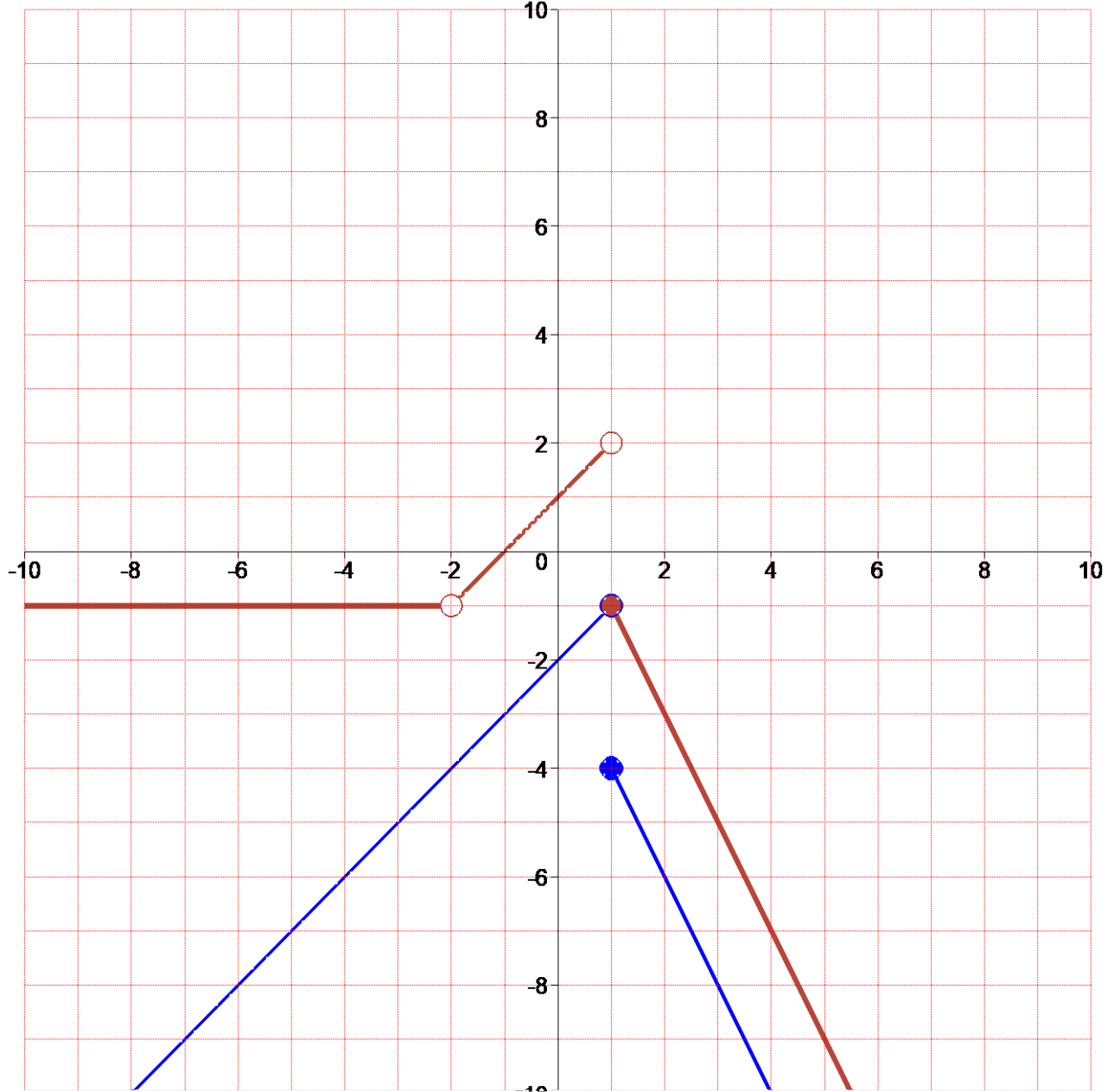
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PiecewiseFunction for No.10626

$$No01 = \begin{bmatrix} 2x+5 & ; & x < -3 \\ 1-x & ; & x \geq -3 \end{bmatrix}, No02 = \begin{bmatrix} -5-x & ; & x < -2 \\ -3 & ; & -2 < x \leq 2 \\ 2x-4 & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -2, b = -1, c = 0, d = 1, e = 2]$$

$$No04 = [a = -3, b = -2, c = -1, d = 1, e = 4]$$

$$No05 = [\alpha = -11, \beta = -9, \gamma = -7, \delta = 3, \varepsilon = 10]$$



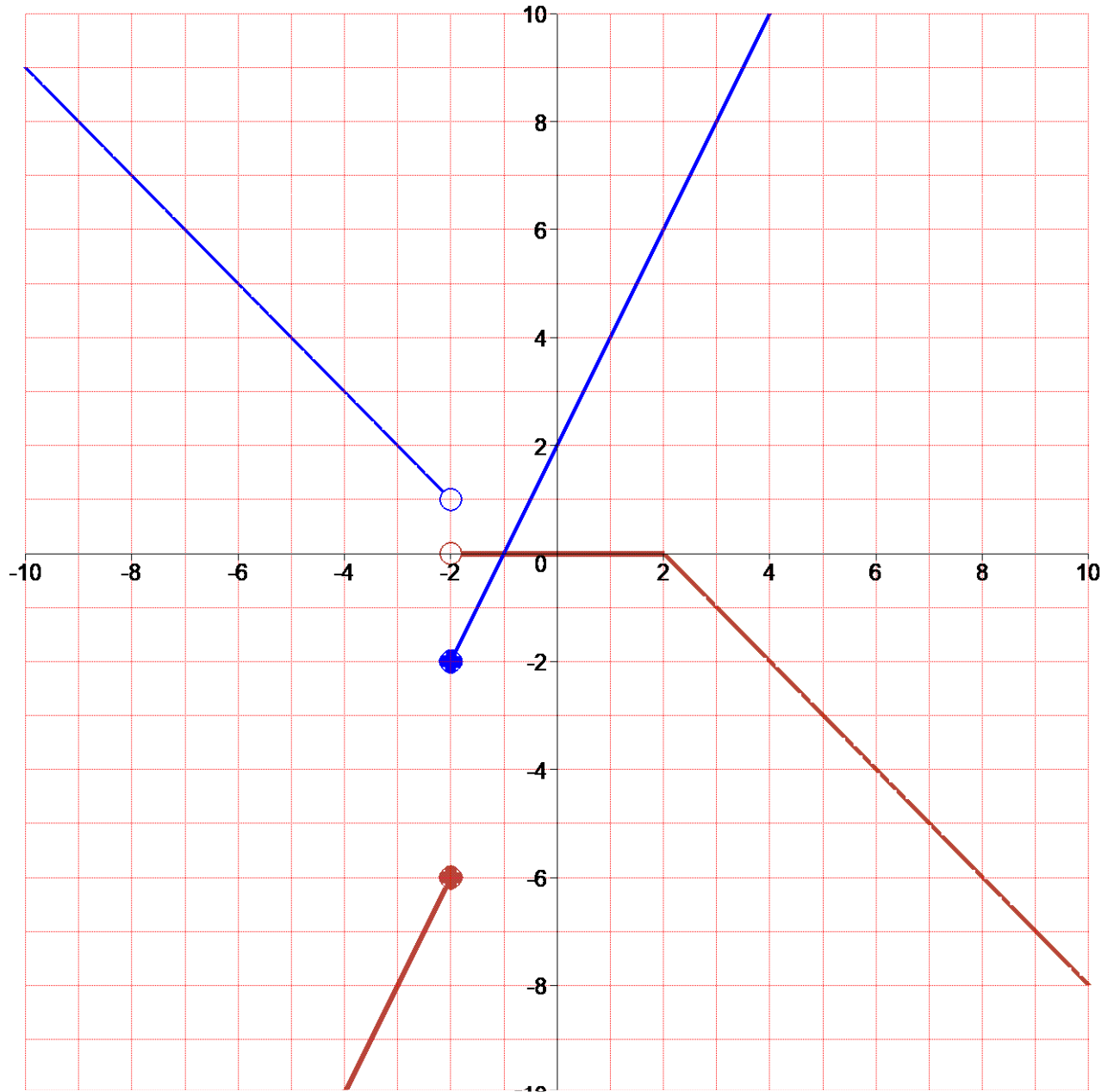
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$$No01 = \begin{bmatrix} 2x-2 & ; & x < 1 \\ 1-x & ; & x \geq 1 \end{bmatrix}, No02 = \begin{bmatrix} -2 & ; & x < -2 \\ -4-x & ; & -2 \leq x < 2 \\ 2x+1 & ; & x \geq 2 \end{bmatrix}$$

$$No03 = [a = -4, b = -3, c = -2, d = 0, e = 2]$$

$$No04 = [a = -4, b = -2, c = 0, d = 1, e = 2]$$

$$No05 = [\alpha = -12, \beta = -11, \gamma = -9, \delta = -6, \varepsilon = 3]$$

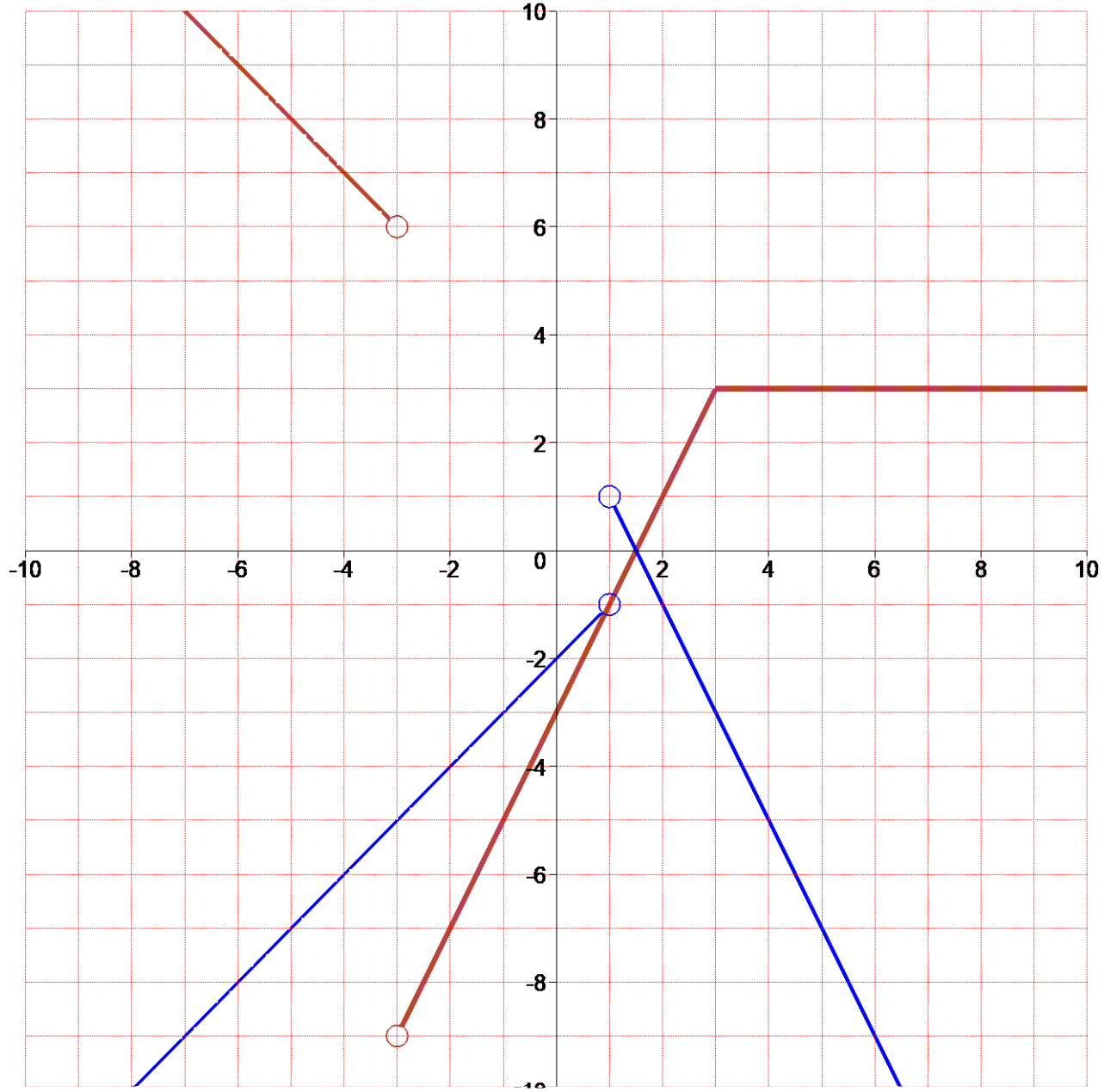


$$No01 = \begin{bmatrix} x-2 & ; & x < -1 \\ -2x+5 & ; & x \geq -1 \end{bmatrix}, \quad No02 = \begin{bmatrix} -6 & ; & x < -3 \\ -3+x & ; & -3 < x < 2 \\ -2x-4 & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -4, b = 1, c = 2, d = 3, e = 4]$$

$$No04 = [a = -3, b = 0, c = 1, d = 3, e = 4]$$

$$No05 = [\alpha = -8, \beta = -2, \gamma = 1, \delta = 2, \epsilon = 9]$$

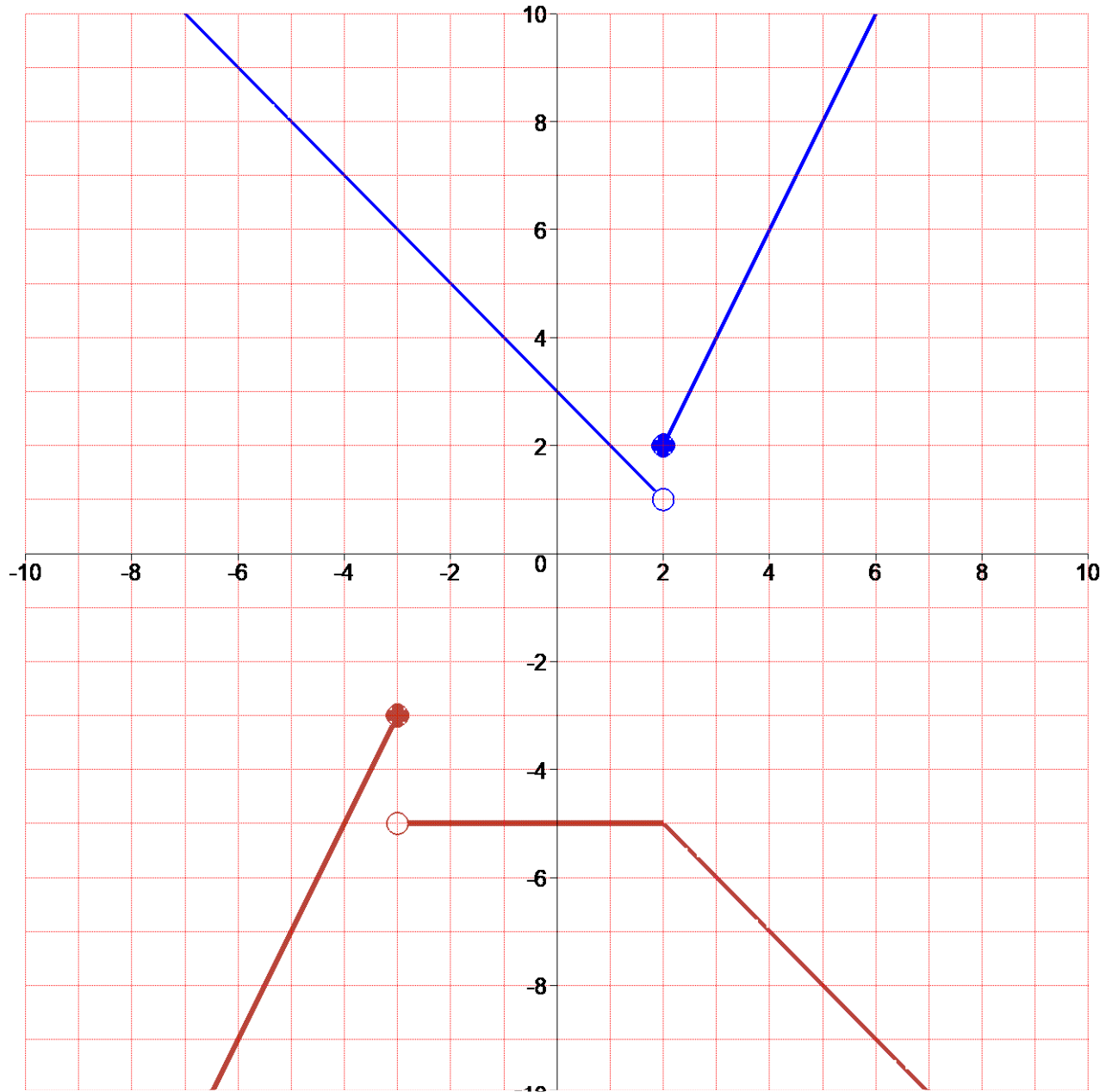


$$No01 = \begin{bmatrix} 2x + 4 & ; & x \leq 1 \\ -4 - x & ; & x > 1 \end{bmatrix}, No02 = \begin{bmatrix} x - 2 & ; & x < -1 \\ -2x - 3 & ; & -1 \leq x < 2 \\ -7 & ; & x \geq 2 \end{bmatrix}$$

$$No03 = [a = -3, b = 0, c = 2, d = 3, e = 4]$$

$$No04 = [a = -3, b = -2, c = 2, d = 3, e = 4]$$

$$No05 = [\alpha = -12, \beta = -10, \gamma = 5, \delta = 8, \epsilon = 9]$$

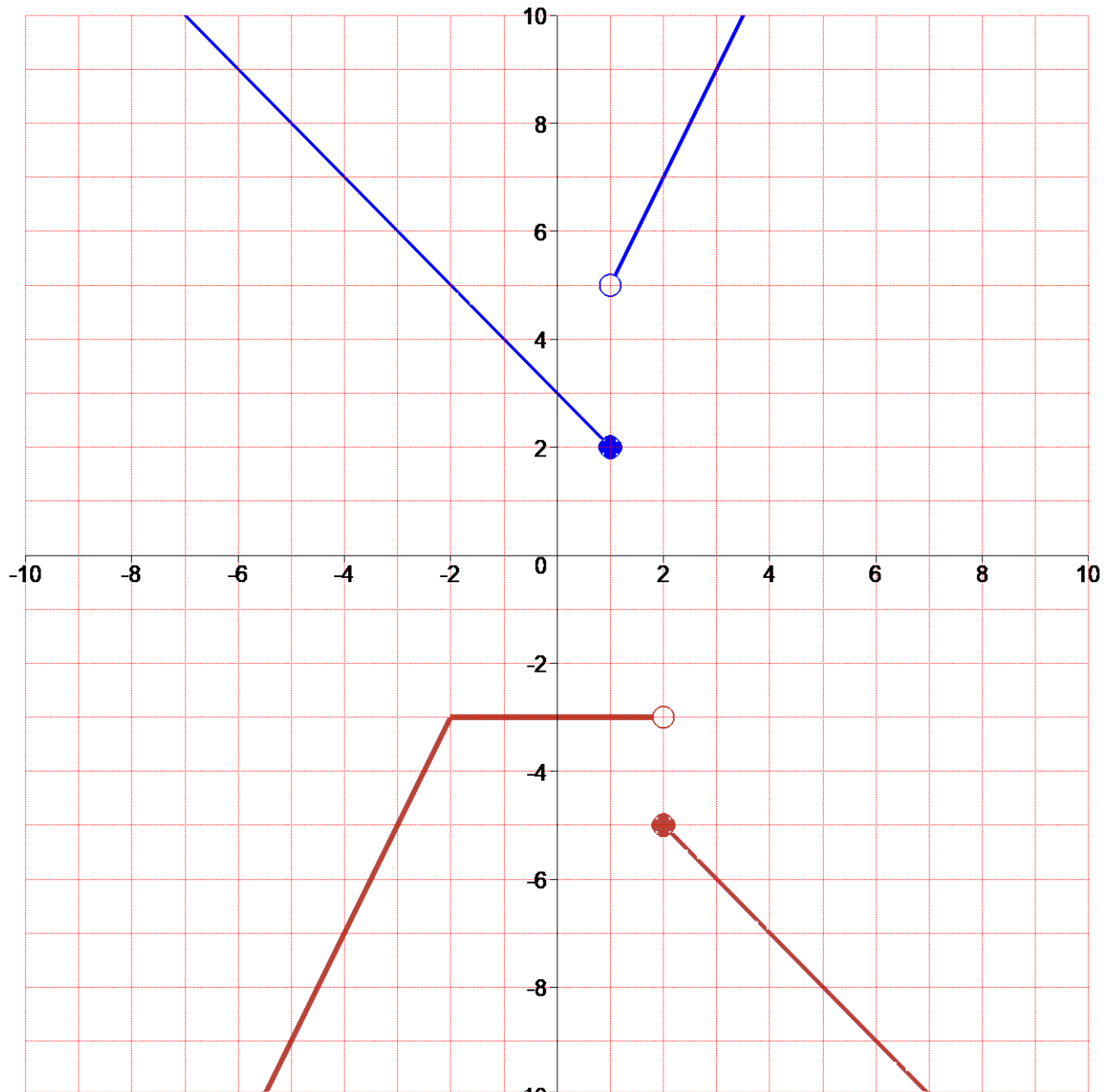


$$No01 = \begin{bmatrix} 1-x & ; & x < -3 \\ 2x-1 & ; & x > -3 \end{bmatrix}, No02 = \begin{bmatrix} -2x+5 & ; & x \leq -1 \\ 7 & ; & -1 < x \leq 2 \\ x-5 & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -3, b = -2, c = 1, d = 3, e = 4]$$

$$No04 = [a = -4, b = -3, c = -2, d = 0, e = 2]$$

$$No05 = [\alpha = -11, \beta = -5, \gamma = 1, \delta = 3, \epsilon = 9]$$



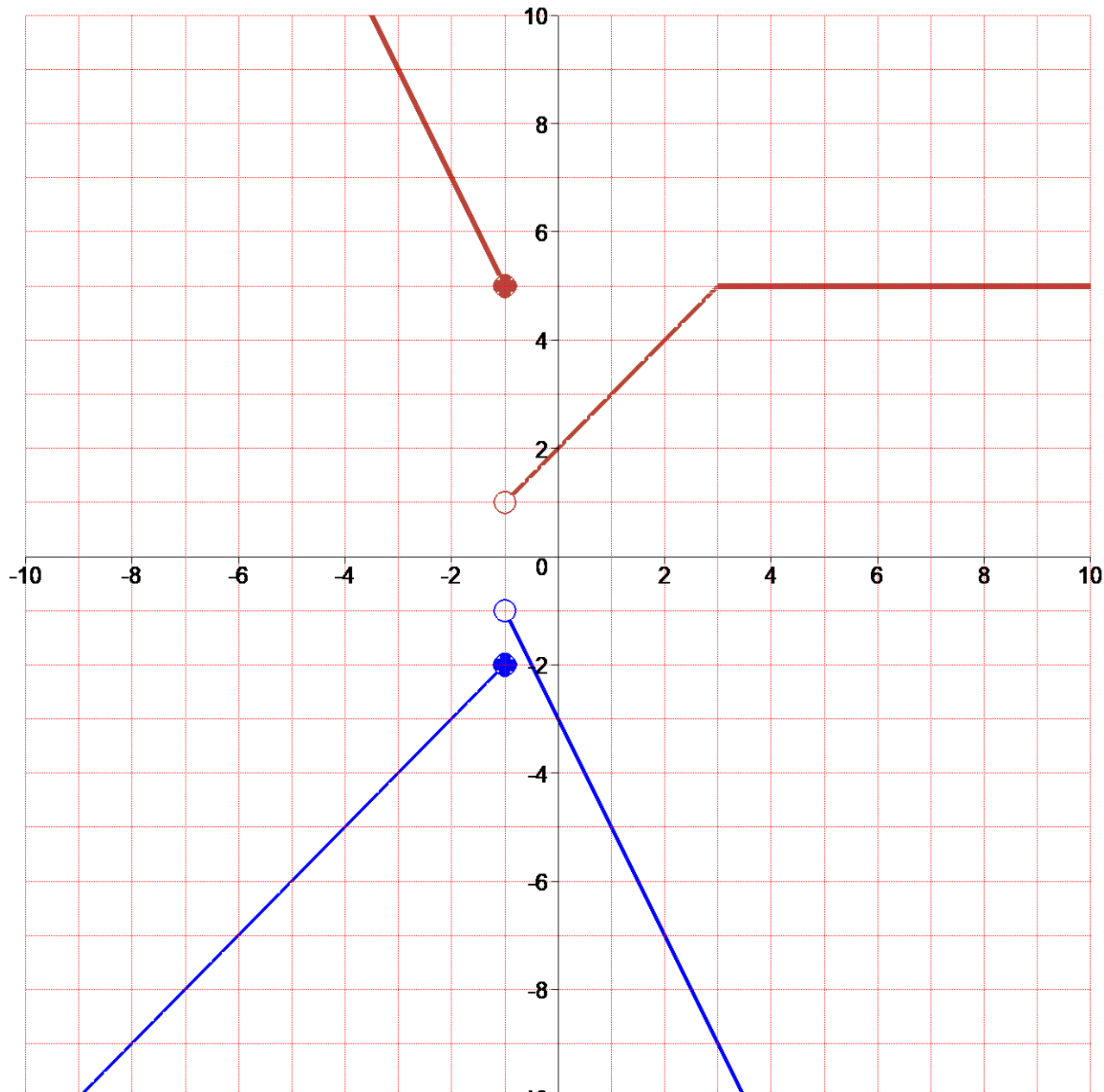
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$$No01 = \begin{bmatrix} x+3 & ; & x < 3 \\ -2x+1 & ; & x \geq 3 \end{bmatrix}, \quad No02 = \begin{bmatrix} -2x+2 & ; & x < -1 \\ x+5 & ; & -1 \leq x \leq 3 \\ 8 & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -4, b = -2, c = -1, d = 0, e = 4]$$

$$No04 = [a = -4, b = -3, c = -1, d = 1, e = 3]$$

$$No05 = [\alpha = -8, \beta = -5, \gamma = -2, \delta = 3, \epsilon = 11]$$



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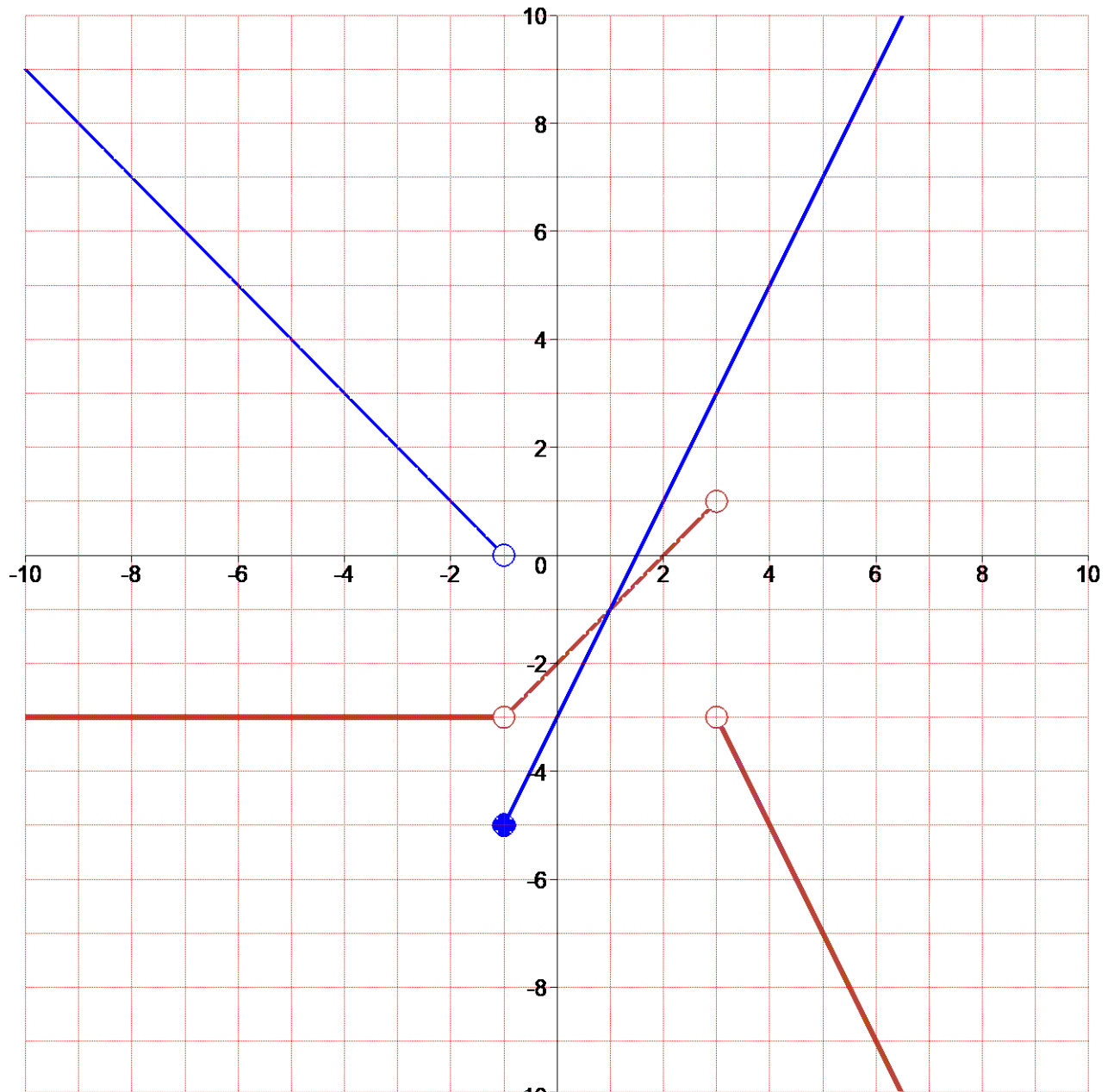


$$No01 = \begin{bmatrix} 2-x & ; & x < -3 \\ 2x-3 & ; & x > -3 \end{bmatrix}, \quad No02 = \begin{bmatrix} -8 & ; & x < -3 \\ x-5 & ; & -3 < x < 3 \\ -2x-5 & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -2, b = -1, c = 1, d = 2, e = 4]$$

$$No04 = [a = -3, b = -1, c = 0, d = 2, e = 3]$$

$$No05 = [\alpha = -12, \beta = -5, \gamma = 5, \delta = 7, \epsilon = 10]$$



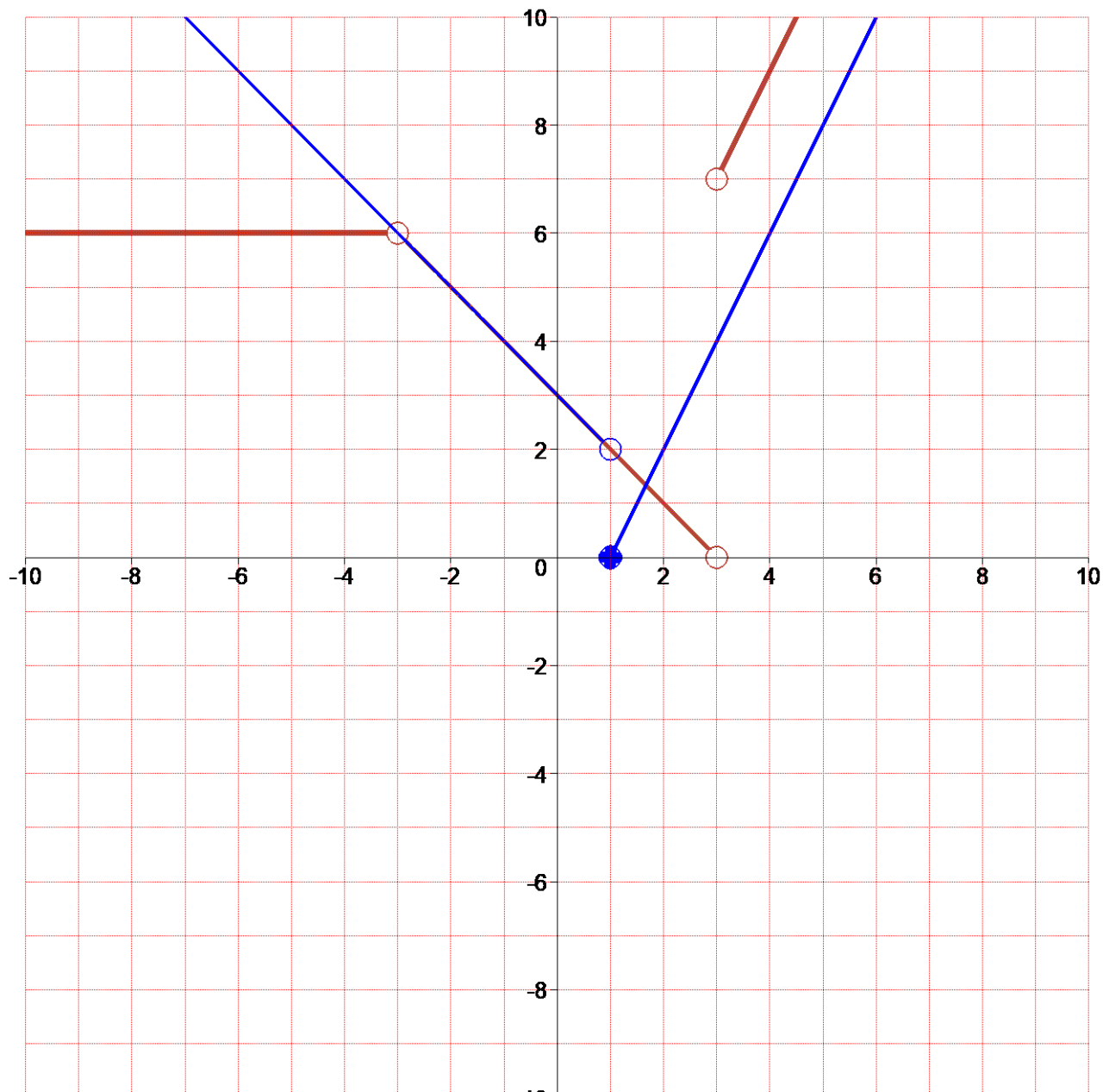
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$$No01 = \begin{bmatrix} -x-2 & ; & x < 1 \\ 2x-3 & ; & x > 1 \end{bmatrix}, No02 = \begin{bmatrix} 5 & ; & x \leq -2 \\ -2x+1 & ; & -2 < x \leq 2 \\ x+4 & ; & x > 2 \end{bmatrix}$$

$$No03 = [a = -4, b = -2, c = 0, d = 1, e = 4]$$

$$No04 = [a = -3, b = -2, c = 1, d = 2, e = 3]$$

$$No05 = [\alpha = -11, \beta = -9, \gamma = -8, \delta = 2, \varepsilon = 9]$$

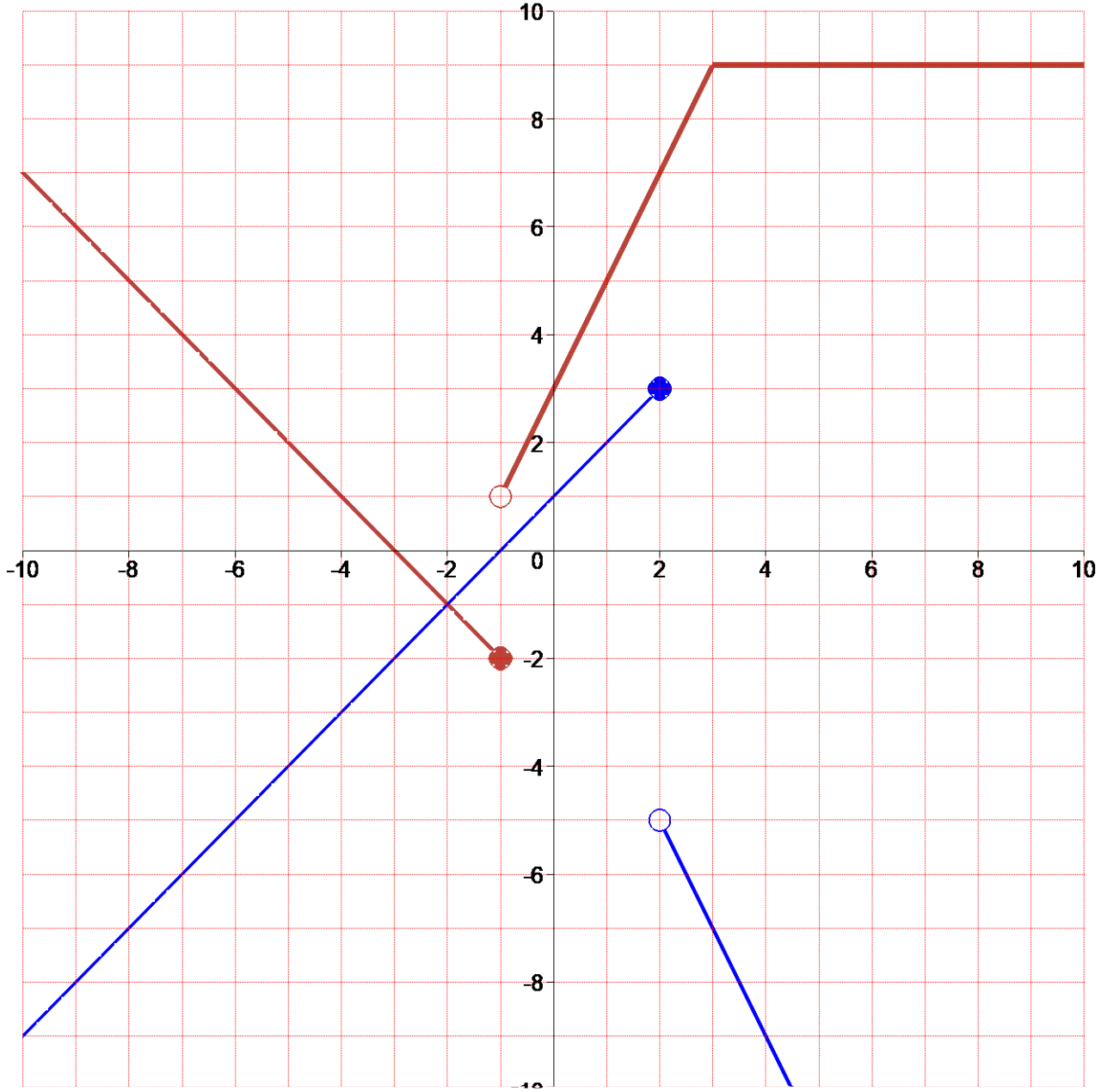


$$No01 = \begin{bmatrix} 2x-2 & ; & x < -1 \\ 2-x & ; & x \geq -1 \end{bmatrix}, No02 = \begin{bmatrix} -2x-5 & ; & x < -2 \\ -1 & ; & -2 < x \leq 3 \\ x-2 & ; & x > 3 \end{bmatrix}$$

$$No03 = [a = -3, b = 0, c = 1, d = 2, e = 3]$$

$$No04 = [a = -4, b = -1, c = 2, d = 3, e = 4]$$

$$No05 = [\alpha = -11, \beta = -3, \gamma = 3, \delta = 7, \epsilon = 12]$$



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$$No01 = \begin{bmatrix} -4-x & ; & x \leq 2 \\ 2x+4 & ; & x > 2 \end{bmatrix}, \quad No02 = \begin{bmatrix} -2x-1 & ; & x < -3 \\ 5 & ; & -3 < x < 1 \\ -3+x & ; & x > 1 \end{bmatrix}$$

$$No03 = [a = -3, b = -1, c = 1, d = 3, e = 4]$$

$$No04 = [a = -4, b = -2, c = -1, d = 2, e = 3]$$

$$No05 = [\alpha = -9, \beta = -8, \gamma = -7, \delta = -5, \varepsilon = 2]$$

