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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6700401-00002XX  
Function01 for No.9888

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (2, b), (10, b), (4, p), (8, t), (6, e) \} \\ .2 = \{ (2, a), (5, e), (4, e), (4, r), (10, t) \} \\ .3 = (x = 2y^2 + 5) \\ .4 = (y = 2x^2 + 5) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-4, -1, 0, 1, 2, 4\} \\ .1 = (f(x) = 4x^2 - 3) \\ .2 = (f(x) = \sqrt{x + 12}) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} -2x + 5 & ; & x \leq -3 \\ x + 5 & ; & -3 < x < 2 \\ 7 & ; & x \geq 2 \end{bmatrix} \\ [\alpha = -4, \beta = -3, \gamma = 0, \delta = 2, \varepsilon = \sqrt{26}, a = 2 + h, b = 2] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (2x - 2y = 2) \\ .2 = (y^2 - x - 3 = 0) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = \frac{1}{2x - 4} \\ .2 = -\sqrt{x - 2} \\ .3 = \sqrt{x} \\ .4 = 3x^2 + 1 \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = 10 - x^2 \\ D_f = \{x \mid -6 < x < 8\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.9926

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (9, t), (9, d), (6, t), (2, a), (10, b) \} \\ .2 = \{ (3, r), (7, t), (5, b), (10, t), (1, e) \} \\ .3 = (y = 4x^2 + 5) \\ .4 = (x = 4y^2 + 5) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-5, -3, -1, 0, 1, 3\} \\ .1 = (f(x) = 4x^2 + 3) \\ .2 = (f(x) = \sqrt{x + 11}) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} 3 - x & ; & x < -3 \\ 2x - 3 & ; & -3 < x \leq 3 \\ 3 & ; & x > 3 \end{bmatrix} \\ [\alpha = -4, \beta = -3, \gamma = 1, \delta = 3, \varepsilon = 2\sqrt{6}, a = 3 + h, b = 3] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (x^2 - 2y - 1 = 0) \\ .2 = (y = -x - 1) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = -x^2 - 1 \\ .2 = \frac{1}{2x - 6} \\ .3 = \sqrt{x - 2} \\ .4 = -\sqrt{x} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = x^2 - 8 \\ D_f = \{x \mid -9 < x < 5\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.10106

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (r, 10), (a, 10), (a, 7), (p, 1), (c, 2) \} \\ .2 = \{ (e, 9), (b, 8), (c, 7), (r, 10), (p, 7) \} \\ .3 = (y = 5x^2 - 2) \\ .4 = (x = 5y^2 - 2) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-5, -3, 0, 1, 3, 5\} \\ .1 = (f(x) = \sqrt{x+15}) \\ .2 = (f(x) = 4x^2 - 5) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} -2x-2 & ; & x < -4 \\ -1 & ; & -4 < x < 4 \\ x-5 & ; & x > 4 \end{bmatrix} \\ [\alpha = -6, \beta = -4, \gamma = \sqrt{3}, \delta = 4, \varepsilon = 7, a = 4+h, b = 4] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (x^2 + 2y - 3 = 0) \\ .2 = (x = y + 1) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = -\sqrt{x} \\ .2 = \sqrt{2+x} \\ .3 = x^2 + 1 \\ .4 = \frac{1}{2x+4} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = x^2 - 9 \\ D_f = \{x \mid -7 < x < 9\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.10706

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (2, d), (5, b), (4, r), (6, r), (3, a) \} \\ .2 = \{ (c, 3), (d, 4), (t, 8), (p, 5), (t, 5) \} \\ .3 = (x = 3y^2 - 4) \\ .4 = (y = 3x^2 - 4) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-4, -1, 0, 1, 3, 4\} \\ .1 = (f(x) = 3x^2 + 5) \\ .2 = (f(x) = \sqrt{x + 15}) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} -x + 1 & ; & x < -2 \\ 3 & ; & -2 < x \leq 3 \\ 2x - 2 & ; & x > 3 \end{bmatrix} \\ [\alpha = -3, \beta = -2, \gamma = \sqrt{3}, \delta = 3, \varepsilon = 4, a = 3 + h, b = 3] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (x = 3y + 1) \\ .2 = (y^2 + 2x + 3 = 0) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = x^2 - 2 \\ .2 = -\sqrt{-x} \\ .3 = \sqrt{x + 1} \\ .4 = \frac{1}{3x - 9} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = 13 - x^2 \\ D_f = \{x \mid -3 < x < 4\} \end{bmatrix}
\end{aligned}$$

[illegible]

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Function01 for No.11058

$$\begin{aligned}
No01 &= \left[ \begin{array}{l} .1 = \{ (a, 2), (c, 9), (d, 5), (b, 5), (t, 8) \} \\ .2 = \{ (e, 5), (d, 10), (c, 3), (b, 1), (d, 3) \} \\ .3 = (x = 4y^2 + 5) \\ .4 = (y = 4x^2 + 5) \end{array} \right], \quad , No02 = \left[ \begin{array}{l} D_f = \{ -5, -2, -1, 0, 1, 2 \} \\ .1 = (f(x) = 2x^2 - 5) \\ .2 = (f(x) = \sqrt{x + 13}) \end{array} \right] \\
No03 &= \left[ \begin{array}{l} f(x) = \left[ \begin{array}{ll} -x + 1 & ; \quad x < -3 \\ 4 & ; \quad -3 \leq x < 4 \\ 2x + 4 & ; \quad x > 4 \end{array} \right] \\ [\alpha = -4, \beta = -3, \gamma = \sqrt{2}, \delta = 4, \varepsilon = 7, a = 4 + h, b = 4] \end{array} \right], \quad , No04 = \left[ \begin{array}{l} .1 = (y^2 = 2x - 3) \\ .2 = (y = -2x + 1) \end{array} \right] \\
No05 &= \left[ \begin{array}{l} .1 = -\sqrt{3 + x} \\ .2 = \sqrt{-x} \\ .3 = 2x^2 + 3 \\ .4 = \frac{1}{4x + 4} \end{array} \right], \quad , No06 = \left[ \begin{array}{l} f(x) = x^2 - 8 \\ D_f = \{ x \mid -8 < x < 5 \} \end{array} \right]
\end{aligned}$$

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Function01 for No.11139

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (4, d), (7, b), (2, s), (8, e), (7, s) \} \\ .2 = \{ (8, r), (1, b), (10, e), (6, t), (3, b) \} \\ .3 = (x = 4y^2 + 3) \\ .4 = (y = 4x^2 + 3) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-5, -4, 0, 1, 4, 5\} \\ .1 = (f(x) = \sqrt{x+13}) \\ .2 = (f(x) = 3x^2 - 2) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} -x-2 & ; & x \leq -4 \\ 2 & ; & -4 < x < 2 \\ 2x+1 & ; & x \geq 2 \end{bmatrix} \\ [\alpha = -7, \beta = -4, \gamma = \sqrt{3}, \delta = 2, \varepsilon = 4, a = 2 + h, b = 2] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (x = -2y - 3) \\ .2 = (y^2 = -3 + x) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = 2x^2 - 1 \\ .2 = \frac{1}{4x+8} \\ .3 = -\sqrt{-3+x} \\ .4 = \sqrt{x} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = 8 - x^2 \\ D_f = \{x \mid -5 < x < 9\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.11142

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (10, a), (1, t), (3, d), (7, p), (2, t) \} \\ .2 = \{ (8, a), (2, p), (1, e), (3, e), (3, r) \} \\ .3 = (y = 3x^2 + 5) \\ .4 = (x = 3y^2 + 5) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-3, -2, -1, 0, 2, 3\} \\ .1 = (f(x) = \sqrt{x+15}) \\ .2 = (f(x) = 5x^2 + 2) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} 2x+5 & ; & x \leq -3 \\ -4-x & ; & -3 < x < 3 \\ -7 & ; & x > 3 \end{bmatrix} \\ [\alpha = -4, \beta = -3, \gamma = -1, \delta = 3, \varepsilon = \sqrt{21}, a = 3+h, b = 3] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (y^2 = -2x - 3) \\ .2 = (x + 3y = 1) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = -\sqrt{x-1} \\ .2 = \sqrt{x} \\ .3 = -x^2 + 1 \\ .4 = \frac{1}{2x+2} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = x^2 - 9 \\ D_f = \{x \mid -5 < x < 7\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.12037

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (c, 5), (s, 7), (s, 5), (p, 9), (a, 1) \} \\ .2 = \{ (6, r), (2, r), (7, c), (4, s), (5, p) \} \\ .3 = (y = 4x^2 + 3) \\ .4 = (x = 4y^2 + 3) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-3, -2, 0, 2, 3, 4\} \\ .1 = (f(x) = \sqrt{x + 13}) \\ .2 = (f(x) = 4x^2 + 3) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} x - 1 & ; & x < -4 \\ -5 & ; & -4 \leq x < 3 \\ -2x + 2 & ; & x > 3 \end{bmatrix} \\ [\alpha = -6, \beta = -4, \gamma = \sqrt{3}, \delta = 3, \varepsilon = 6, a = 3 + h, b = 3] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (y^2 - x + 2 = 0) \\ .2 = (x - y = 1) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = x^2 + 3 \\ .2 = \frac{1}{3x - 6} \\ .3 = -\sqrt{2 + x} \\ .4 = \sqrt{x} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = x^2 - 13 \\ D_f = \{x \mid -8 < x < 3\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.12111

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (c, 6), (c, 9), (b, 6), (d, 5), (t, 4) \} \\ .2 = \{ (d, 5), (c, 1), (t, 4), (p, 6), (b, 4) \} \\ .3 = (y = 2x^2 + 3) \\ .4 = (x = 2y^2 + 3) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-5, -4, -1, 0, 1, 5\} \\ .1 = (f(x) = 5x^2 - 3) \\ .2 = (f(x) = \sqrt{x + 14}) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} 2x + 5 & ; & x < -3 \\ -1 & ; & -3 \leq x < 2 \\ -x - 2 & ; & x > 2 \end{bmatrix} \\ [\alpha = -6, \beta = -3, \gamma = \sqrt{3}, \delta = 2, \varepsilon = 4, a = 2 + h, b = 2] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (y = -2x + 1) \\ .2 = (x^2 = 2y - 3) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = x^2 + 1 \\ .2 = \frac{1}{3x - 3} \\ .3 = -\sqrt{x} \\ .4 = \sqrt{-3 + x} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = 7 - x^2 \\ D_f = \{x \mid -6 < x < 3\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.12116

$$\begin{aligned}
No01 &= \left[ \begin{array}{l} .1 = \{ (b, 1), (t, 5), (c, 8), (p, 2), (d, 8) \} \\ .2 = \{ (d, 3), (s, 10), (b, 5), (r, 1), (r, 5) \} \\ .3 = (y = 6x^2 + 5) \\ .4 = (x = 6y^2 + 5) \end{array} \right], \quad , No02 = \left[ \begin{array}{l} D_f = \{-4, -3, -2, 0, 2, 4\} \\ .1 = (f(x) = 6x^2 + 5) \\ .2 = (f(x) = \sqrt{x + 15}) \end{array} \right] \\
No03 &= \left[ \begin{array}{l} f(x) = \left[ \begin{array}{ll} 2x - 2 & ; \quad x \leq -4 \\ 1 & ; \quad -4 < x < 2 \\ 3 - x & ; \quad x \geq 2 \end{array} \right] \\ [\alpha = -7, \beta = -4, \gamma = \sqrt{2}, \delta = 2, \varepsilon = 3, a = 2 + h, b = 2] \end{array} \right], \quad , No04 = \left[ \begin{array}{l} .1 = (3x - 2y = 3) \\ .2 = (y^2 - x + 1 = 0) \end{array} \right] \\
No05 &= \left[ \begin{array}{l} .1 = \sqrt{-x} \\ .2 = x^2 + 3 \\ .3 = -\sqrt{x - 2} \\ .4 = \frac{1}{4x - 12} \end{array} \right], \quad , No06 = \left[ \begin{array}{l} f(x) = x^2 - 9 \\ D_f = \{x \mid -5 < x < 7\} \end{array} \right]
\end{aligned}$$

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Function01 for No.13361

$$\begin{aligned} No01 &= \begin{bmatrix} .1 = \{ (10, t), (3, a), (5, b), (9, p), (10, a) \} \\ .2 = \{ (9, p), (8, d), (2, a), (6, p), (4, b) \} \\ .3 = (y = 4x^2 + 3) \\ .4 = (x = 4y^2 + 3) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-5, -4, -2, 0, 4, 5\} \\ .1 = (f(x) = 5x^2 - 6) \\ .2 = (f(x) = \sqrt{x + 14}) \end{bmatrix} \\ No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} 2x + 4 & ; & x \leq -3 \\ -x - 2 & ; & -3 < x < 3 \\ -5 & ; & x \geq 3 \end{bmatrix} \\ [\alpha = -4, \beta = -3, \gamma = -1, \delta = 3, \varepsilon = 2\sqrt{5}, a = 3 + h, b = 3] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (y = 3x - 2) \\ .2 = (y^2 - 3x - 2 = 0) \end{bmatrix} \\ No05 &= \begin{bmatrix} .1 = -3x^2 + 1 \\ .2 = -\sqrt{-3 + x} \\ .3 = \frac{1}{2x - 6} \\ .4 = \sqrt{-x} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = -12 + x^2 \\ D_f = \{x \mid -5 < x < 7\} \end{bmatrix} \end{aligned}$$

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Function01 for No.13406

$$\begin{aligned}
No01 &= \left[ \begin{array}{l} .1 = \{ (6, a), (8, r), (5, s), (9, a), (2, e) \} \\ .2 = \{ (e, l), (d, 9), (p, 6), (e, 9), (r, 2) \} \\ .3 = (y = 5x^2 + 6) \\ .4 = (x = 5y^2 + 6) \end{array} \right], \quad No02 = \left[ \begin{array}{l} D_f = \{-4, -3, -1, 0, 3, 4\} \\ .1 = (f(x) = \sqrt{x+12}) \\ .2 = (f(x) = 4x^2 - 3) \end{array} \right] \\
No03 &= \left[ \begin{array}{l} f(x) = \left[ \begin{array}{ll} -2x-3 & ; \quad x < -2 \\ x+5 & ; \quad -2 \leq x \leq 3 \\ 8 & ; \quad x > 3 \end{array} \right] \\ [\alpha = -5, \beta = -2, \gamma = -1, \delta = 3, \varepsilon = 2\sqrt{5}, a = 3+h, b = 3] \end{array} \right], \quad No04 = \left[ \begin{array}{l} .1 = (2x - 2y = 2) \\ .2 = (x^2 - 2y + 1 = 0) \end{array} \right] \\
No05 &= \left[ \begin{array}{l} .1 = \sqrt{x} \\ .2 = \frac{1}{2x-2} \\ .3 = -3x^2 - 1 \\ .4 = -\sqrt{2+x} \end{array} \right], \quad No06 = \left[ \begin{array}{l} f(x) = 7 - x^2 \\ D_f = \{x \mid -3 < x < 6\} \end{array} \right]
\end{aligned}$$

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Function01 for No.13433

$$\begin{aligned}
No01 &= \left[ \begin{array}{l} .1 = \{ (3, r), (5, p), (4, p), (6, c), (7, b) \} \\ .2 = \{ (d, 3), (a, 6), (t, 4), (t, 8), (p, 4) \} \\ .3 = (y = 3x^2 + 5) \\ .4 = (x = 3y^2 + 5) \end{array} \right], \quad No02 = \left[ \begin{array}{l} D_f = \{-5, -4, -3, 0, 4, 5\} \\ .1 = (f(x) = \sqrt{x + 15}) \\ .2 = (f(x) = 4x^2 + 5) \end{array} \right] \\
No03 &= \left[ \begin{array}{l} f(x) = \left[ \begin{array}{ll} -3 & ; \quad x < -2 \\ 2x + 1 & ; \quad -2 < x \leq 2 \\ 4 - x & ; \quad x > 2 \end{array} \right] \\ [\alpha = -\sqrt{26}, \beta = -2, \gamma = 1, \delta = 2, \varepsilon = 4, a = 2 + h, b = 2] \end{array} \right], \quad No04 = \left[ \begin{array}{l} .1 = (y = 3x + 2) \\ .2 = (y^2 + 3x - 2 = 0) \end{array} \right] \\
No05 &= \left[ \begin{array}{l} .1 = \frac{1}{3x - 9} \\ .2 = \sqrt{x - 2} \\ .3 = -3x^2 + 1 \\ .4 = -\sqrt{-x} \end{array} \right], \quad No06 = \left[ \begin{array}{l} f(x) = x^2 - 8 \\ D_f = \{x \mid -3 < x < 6\} \end{array} \right]
\end{aligned}$$

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Function01 for No.13473

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (6, d), (5, r), (7, t), (8, t), (3, p) \} \\ .2 = \{ (a, 3), (e, 3), (b, 1), (p, 10), (e, 7) \} \\ .3 = (y = 3x^2 - 5) \\ .4 = (x = 3y^2 - 5) \end{bmatrix}, \quad No02 = \begin{bmatrix} D_f = \{-5, -1, 0, 1, 3, 5\} \\ .1 = (f(x) = \sqrt{x+13}) \\ .2 = (f(x) = 5x^2 - 4) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} 3+x & ; & x < -4 \\ -1 & ; & -4 < x < 2 \\ -2x+3 & ; & x \geq 2 \end{bmatrix} \\ [\alpha = -5, \beta = -4, \gamma = -\sqrt{2}, \delta = 2, \varepsilon = 5, a = 2+h, b = 2] \end{bmatrix}, \quad No04 = \begin{bmatrix} .1 = (y^2 - x - 2 = 0) \\ .2 = (x + y = 1) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = \frac{1}{2x-2} \\ .2 = -3x^2 - 2 \\ .3 = \sqrt{3+x} \\ .4 = -\sqrt{x} \end{bmatrix}, \quad No06 = \begin{bmatrix} f(x) = 11 - x^2 \\ D_f = \{x \mid -4 < x < 3\} \end{bmatrix}
\end{aligned}$$

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Function01 for No.14313

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (a, 4), (s, 1), (a, 2), (t, 4), (c, 6) \} \\ .2 = \{ (2, d), (8, e), (3, p), (7, s), (9, s) \} \\ .3 = (y = 2x^2 + 3) \\ .4 = (x = 2y^2 + 3) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-5, -4, -2, 0, 2, 5\} \\ .1 = (f(x) = 4x^2 - 3) \\ .2 = (f(x) = \sqrt{x + 14}) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} x + 5 & ; & x \leq -4 \\ -12 & ; & -4 < x < 4 \\ -2x - 4 & ; & x > 4 \end{bmatrix} \\ [\alpha = -7, \beta = -4, \gamma = -\sqrt{2}, \delta = 4, \varepsilon = 7, a = 4 + h, b = 4] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (x^2 + 3y - 1 = 0) \\ .2 = (x = y - 1) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = 3x^2 + 2 \\ .2 = \frac{1}{2x - 4} \\ .3 = \sqrt{x + 1} \\ .4 = -\sqrt{x} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = 10 - x^2 \\ D_f = \{x \mid -6 < x < 8\} \end{bmatrix}
\end{aligned}$$

[illegible]

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Function01 for No.14432

$$\begin{aligned}
No01 &= \begin{bmatrix} .1 = \{ (p, 9), (d, 9), (p, 5), (e, 10), (s, 6) \} \\ .2 = \{ (r, 10), (p, 2), (t, 3), (e, 7), (d, 10) \} \\ .3 = (y = 4x^2 - 3) \\ .4 = (x = 4y^2 - 3) \end{bmatrix}, & No02 &= \begin{bmatrix} D_f = \{-3, -2, 0, 2, 3, 4\} \\ .1 = (f(x) = \sqrt{x+14}) \\ .2 = (f(x) = 4x^2 - 5) \end{bmatrix} \\
No03 &= \begin{bmatrix} f(x) = \begin{bmatrix} 2x-1 & ; & x < -3 \\ -6 & ; & -3 \leq x < 4 \\ -x-2 & ; & x \geq 4 \end{bmatrix} \\ [\alpha = -6, \beta = -3, \gamma = -\sqrt{2}, \delta = 4, \varepsilon = 6, a = 4+h, b = 4] \end{bmatrix}, & No04 &= \begin{bmatrix} .1 = (x = 3y - 2) \\ .2 = (x^2 + 2y + 3 = 0) \end{bmatrix} \\
No05 &= \begin{bmatrix} .1 = -\sqrt{x+1} \\ .2 = \sqrt{x} \\ .3 = 2x^2 - 1 \\ .4 = \frac{1}{4x+12} \end{bmatrix}, & No06 &= \begin{bmatrix} f(x) = -x^2 + 9 \\ D_f = \{x \mid -9 < x < 3\} \end{bmatrix}
\end{aligned}$$

[illegible]

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