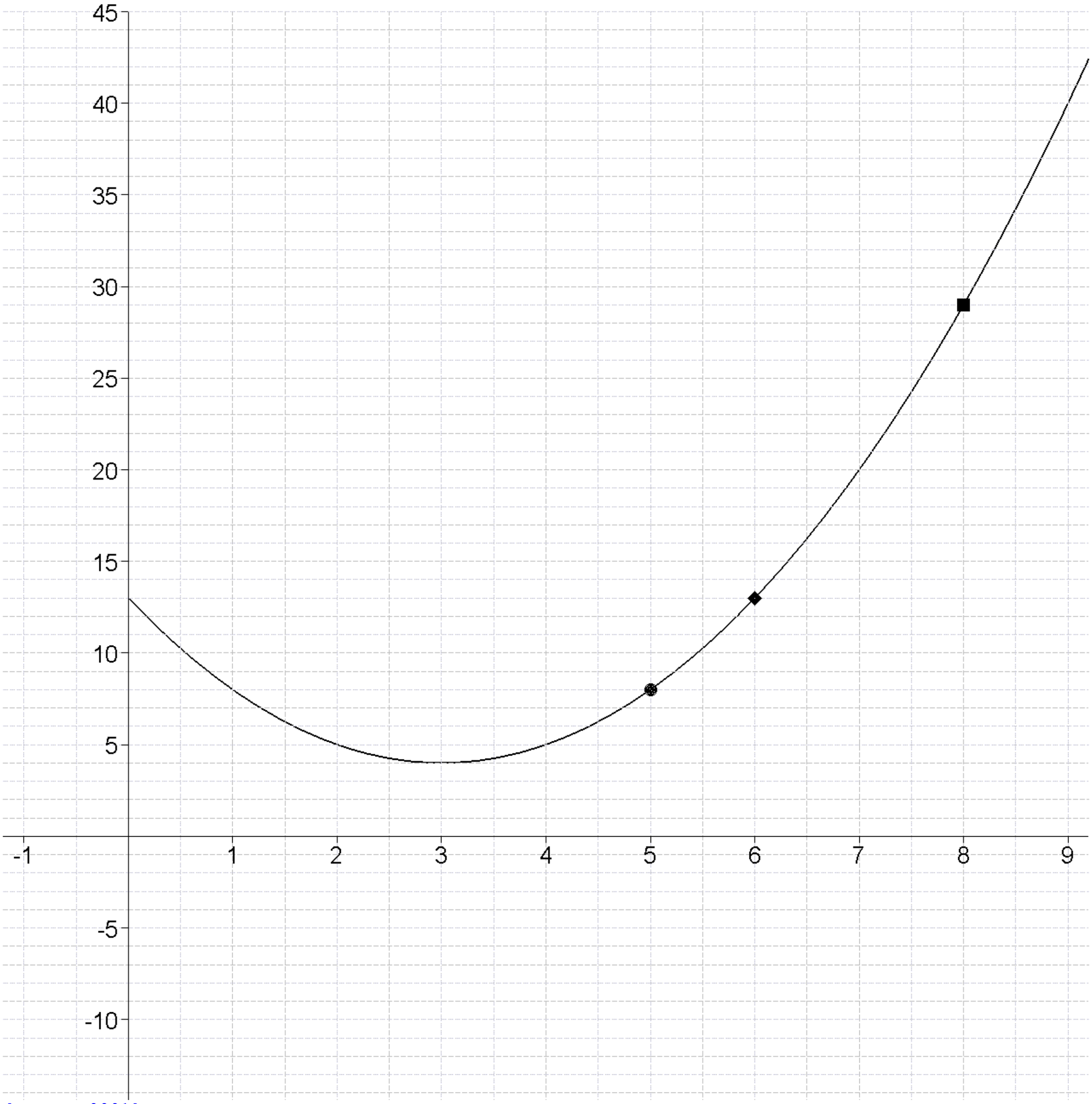
Diff01 for No.9124

$$No01 = \left(f(x) = \begin{bmatrix} 4x^2 - 6 & ; & x < 2 \\ kx - 2 & ; & x >= 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} kx + 47 & ; & x < -4 \\ 2x^2 + k & ; & x >= -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2 - 4x - 3 & ; & x <= -4 \\ bx^2 + 29 & ; & -4 < x <= 3 \\ 4x + a & ; & x > 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx + 10 & ; & x < -2 \\ ax + b & ; & -2 <= x <= 2 \\ 5x + a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 4 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2 + 8 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 5 \\ b = 6 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 5 \\ b = 6 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 5 \\ b = 7 \end{bmatrix}$$



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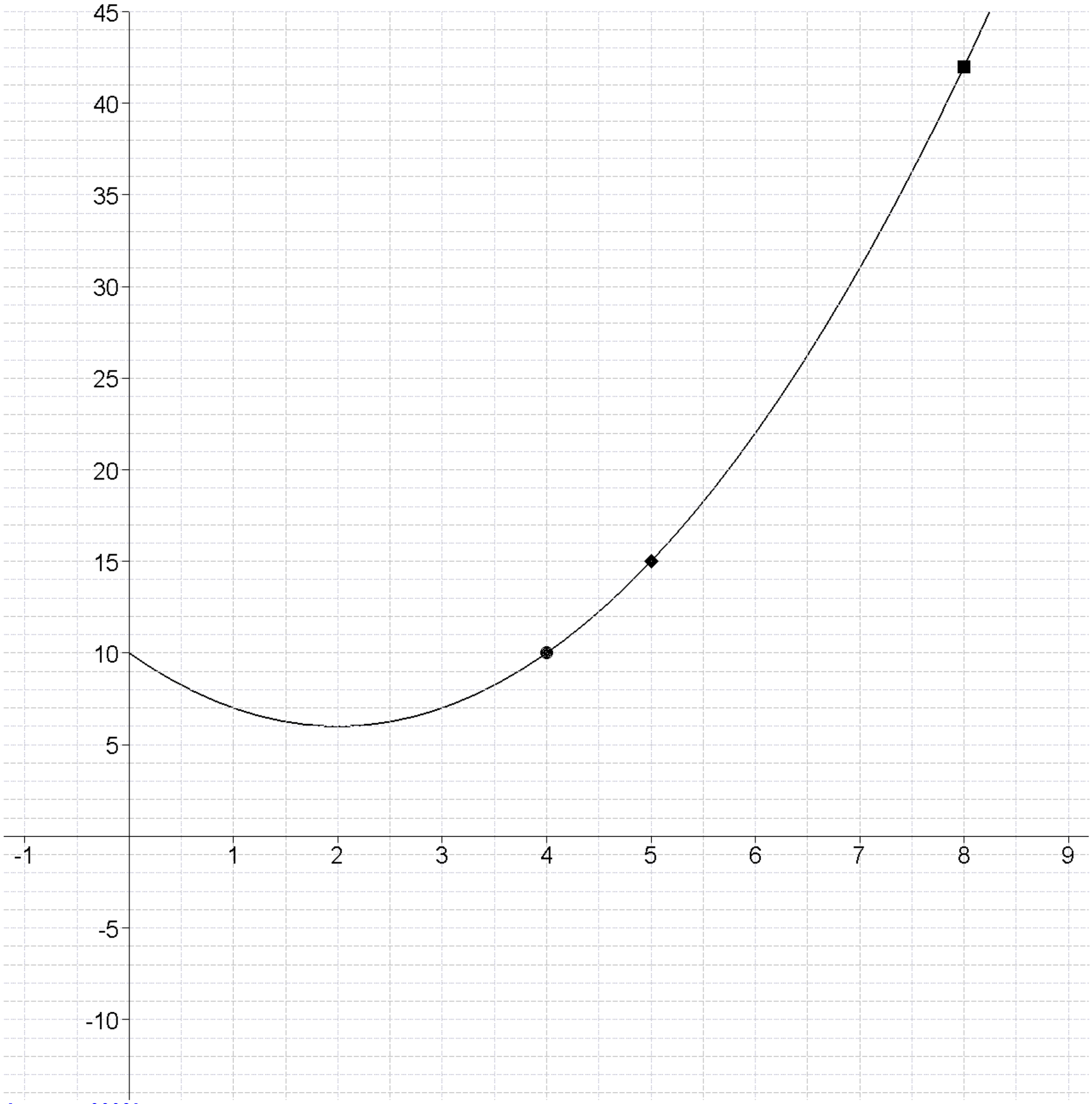
Diff01 for No.9197

$$No01 = \left(f(x) = \begin{bmatrix} 5x+1 & ; & x <= 2 \\ 2x^2+k & ; & x > 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} kx+26 & ; & x <= -2 \\ 2x^2+k & ; & x > -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 4+bx & ; & x <= -3 \\ 2x^2-17 & ; & -3 < x <= 2 \\ x^2+3x+a & ; & x > 2 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx+10 & ; & x <= -3 \\ ax+b & ; & -3 < x <= 2 \\ 3x+a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-2)^2 + 6 \,]$$

$$No06 = \begin{bmatrix} f(x) = 6x^2+5 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 5 \\ b = 8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 2 \\ b = 6 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 3 \end{bmatrix}$$



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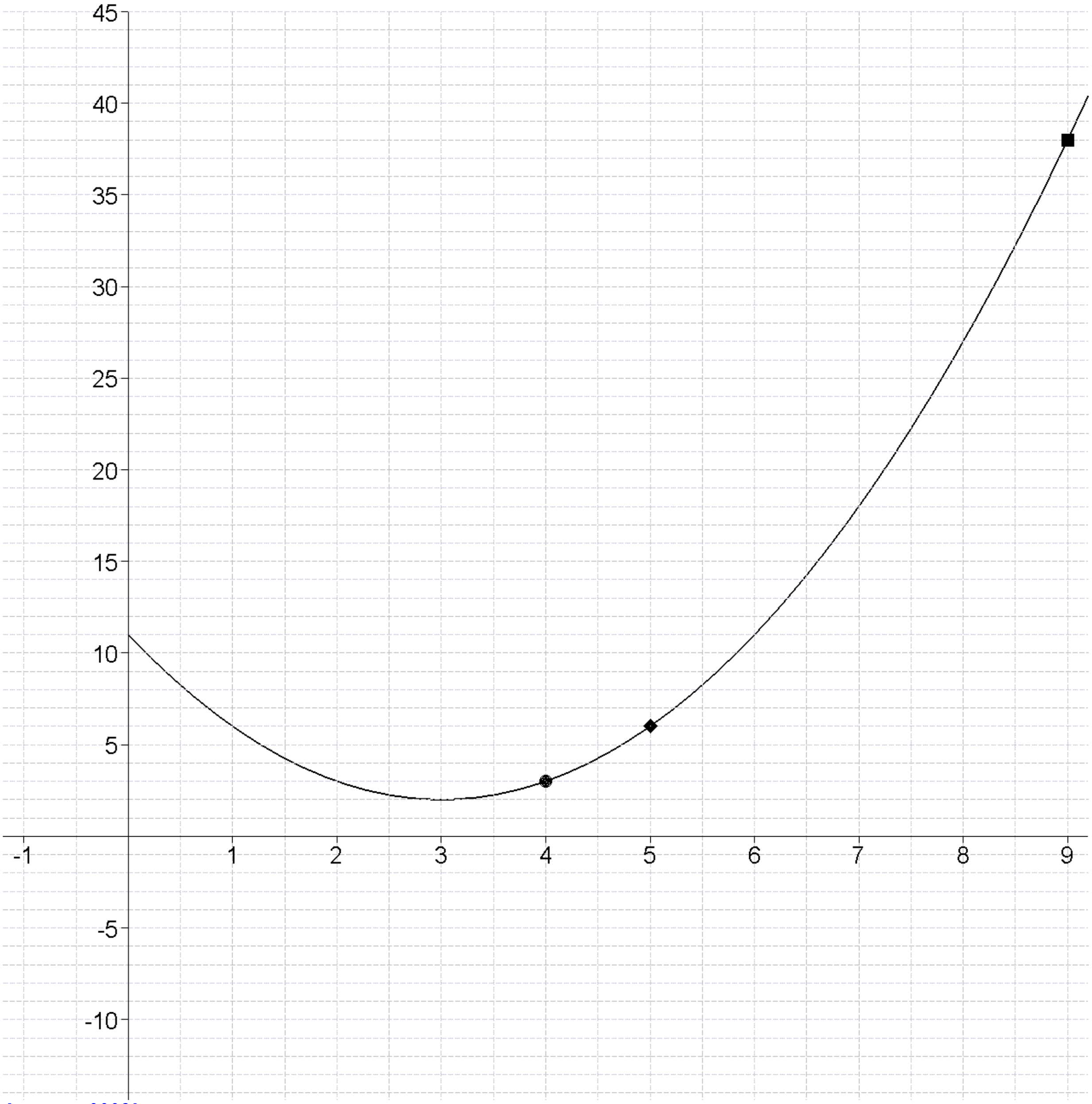
Diff01 for No.9252

$$No01 = \left(f(x) = \begin{bmatrix} k\,x - 7 & ; & x <= 2 \\ 2\,x^2 - 1 & ; & x > 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} k\,x + 31 & ; & x <= -2 \\ 4\,x^2 + k & ; & x > -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2\,x^2 - 1 & ; & x <= -2 \\ 3\,x^2 + 7\,x + a & ; & -2 < x <= 3 \\ 48 + b\,x & ; & x > 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} a\,x + 11 & ; & x <= -2 \\ b\,x + a & ; & -2 < x < 2 \\ 6\,x + b & ; & x >= 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 2 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7\,x^2 - 4 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 5 \\ b = 4 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 5 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 3 \\ b = 4 \end{bmatrix}$$



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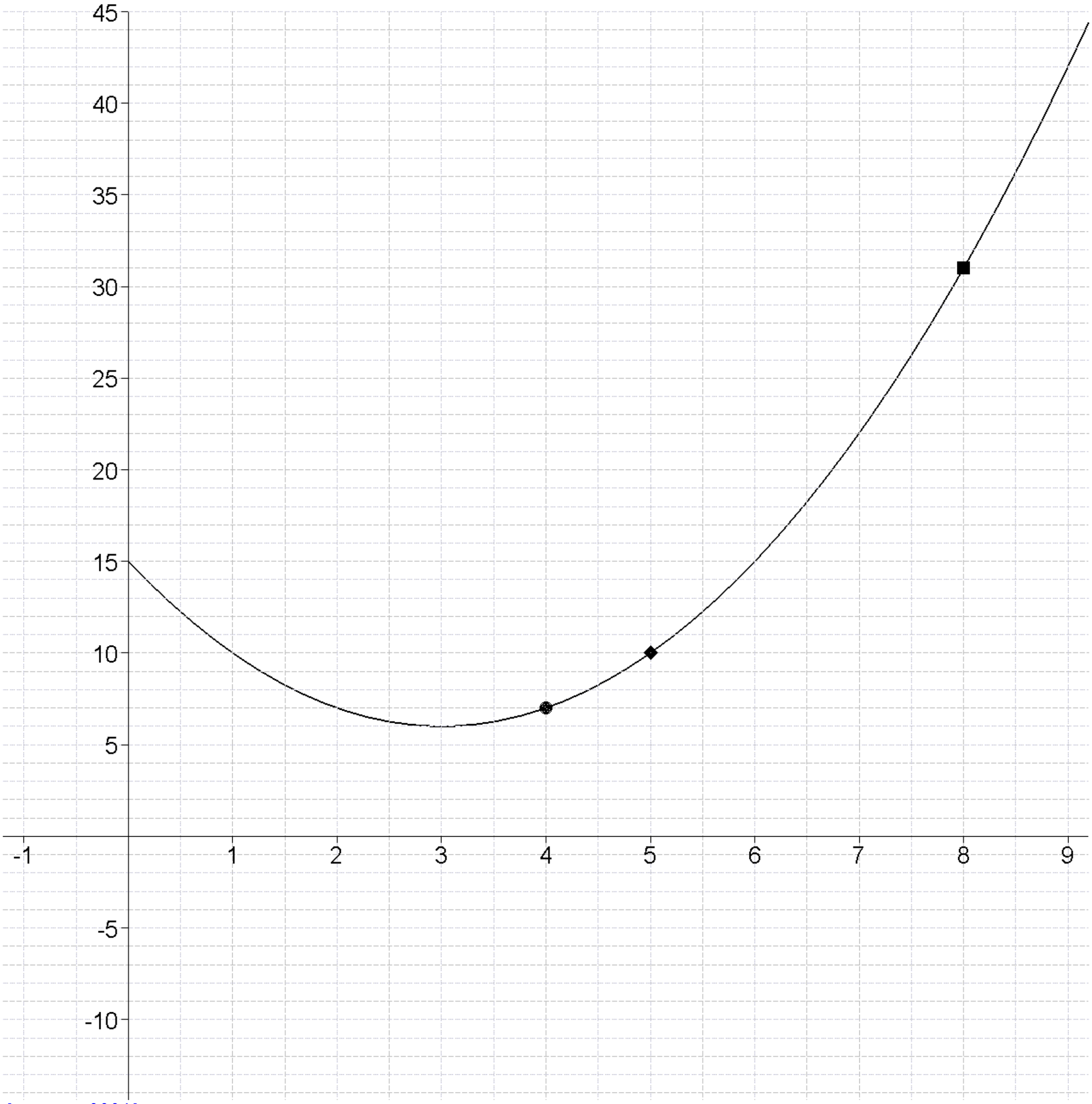
Diff01 for No.9312

$$No01 = \left(f(x) = \begin{bmatrix} k\,x^2 - 6 & ; & x <= 2 \\ 6\,x - 2 & ; & x > 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 2\,x^2 + k & ; & x < -3 \\ k\,x + 34 & ; & x >= -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} -4 + b\,x & ; & x < -2 \\ a\,x^2 - 28 & ; & -2 <= x <= 3 \\ 2\,x^2 + 5\,x - 34 & ; & x > 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} a\,x + 22 & ; & x < -3 \\ b\,x + a & ; & -3 <= x < 5 \\ 3\,x + b & ; & x >= 5 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x - 3)^2 + 6 \,]$$

$$No06 = \begin{bmatrix} f(x) = 3\,x^2 + 5 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 3 \\ b = 8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 5 \\ b = 4 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 3 \\ b = 2 \end{bmatrix}$$



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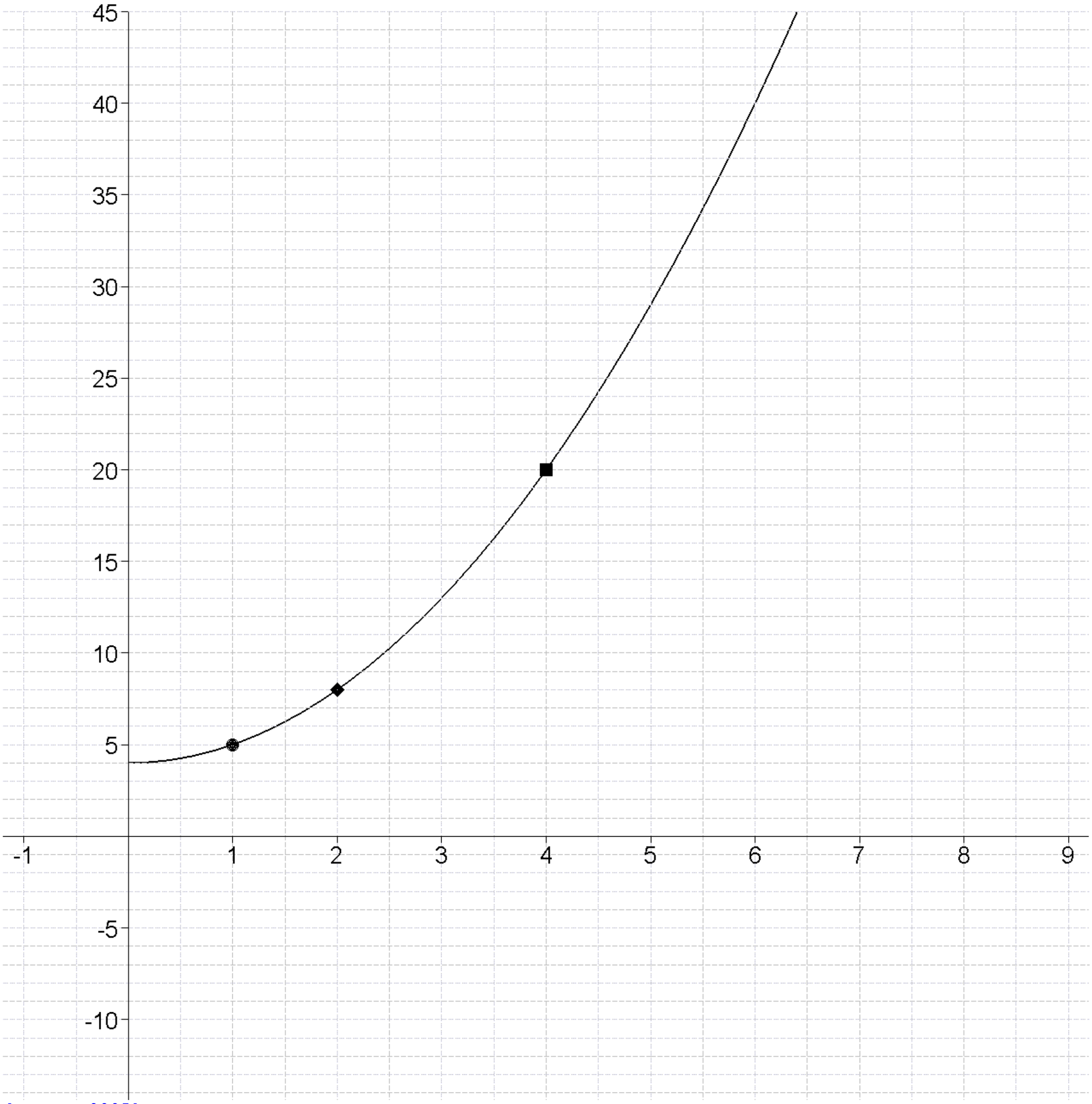
Diff01 for No.9397

$$No01 = \left(f(x) = \begin{bmatrix} 7x-6 & ; & x<2 \\ k x^2 - 4 & ; & x >= 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} k x + 27 & ; & x <= -2 \\ 3x^2 + k & ; & x > -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 7x+a & ; & x < -2 \\ 2x^2 - 7x - 41 & ; & -2 <= x <= 4 \\ b x^2 - 85 & ; & x > 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} b x + 20 & ; & x <= -2 \\ a x + b & ; & -2 < x <= 6 \\ 3x + a & ; & x > 6 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = x^2 + 4 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2 - 7 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 8 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 6 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 3 \end{bmatrix}$$



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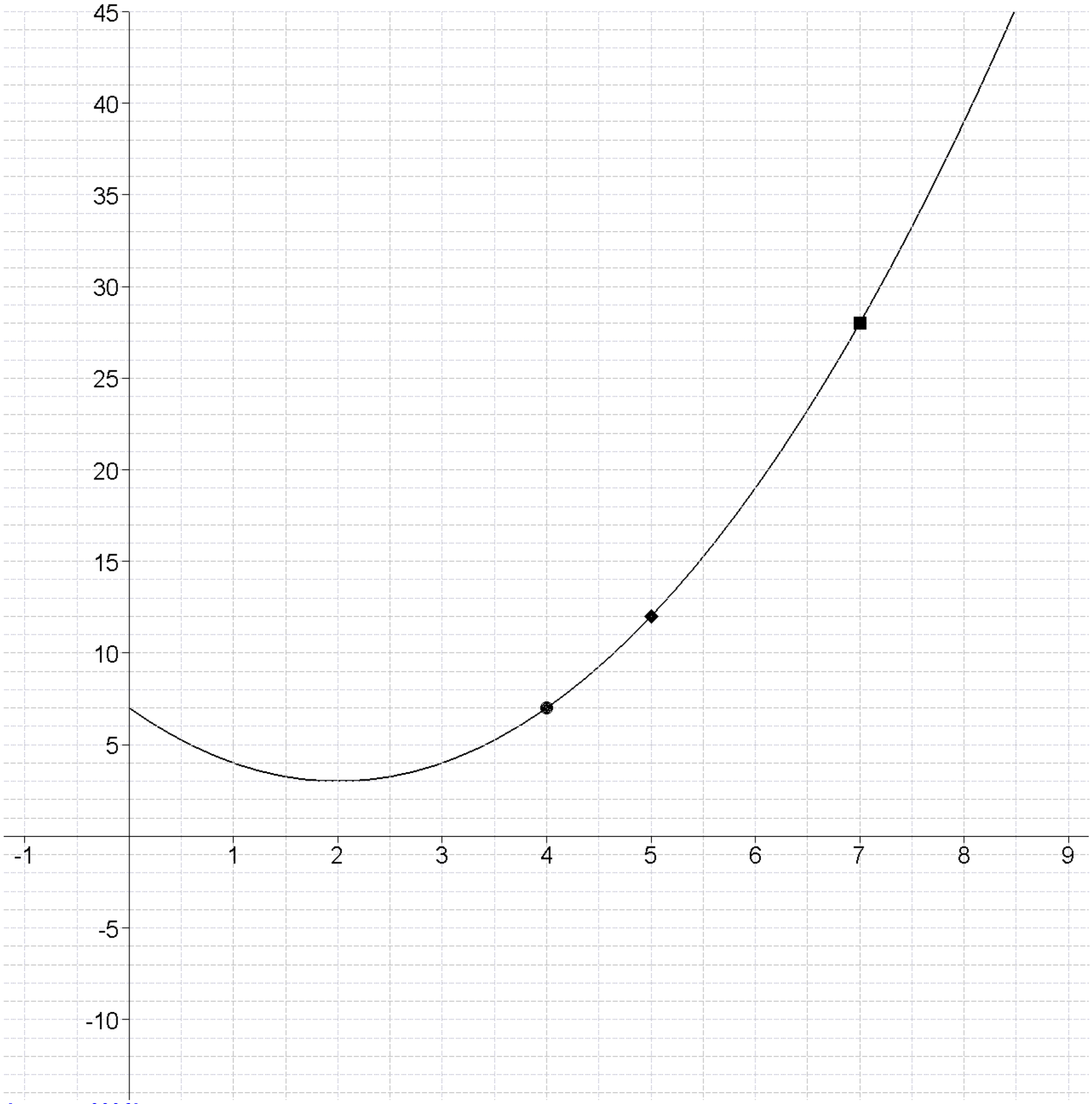
Diff01 for No.9449

$$No01 = \left(f(x) = \begin{bmatrix} 7x+40 & ; & x < 4 \\ 4x^2+k & ; & x >= 4 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 2x+k & ; & x <= -3 \\ kx^2-22 & ; & x > -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} x^2+ax+2 & ; & x < -4 \\ 3x^2+b & ; & -4 <= x < 3 \\ 12+3x & ; & x >= 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx+24 & ; & x <= -4 \\ ax+b & ; & -4 < x < 4 \\ 5x+a & ; & x >= 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-2)^2+3 \,]$$

$$No06 = \begin{bmatrix} f(x) = 3x^2+8 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 8 \\ b = 7 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 2 \\ b = 8 \end{bmatrix}$$



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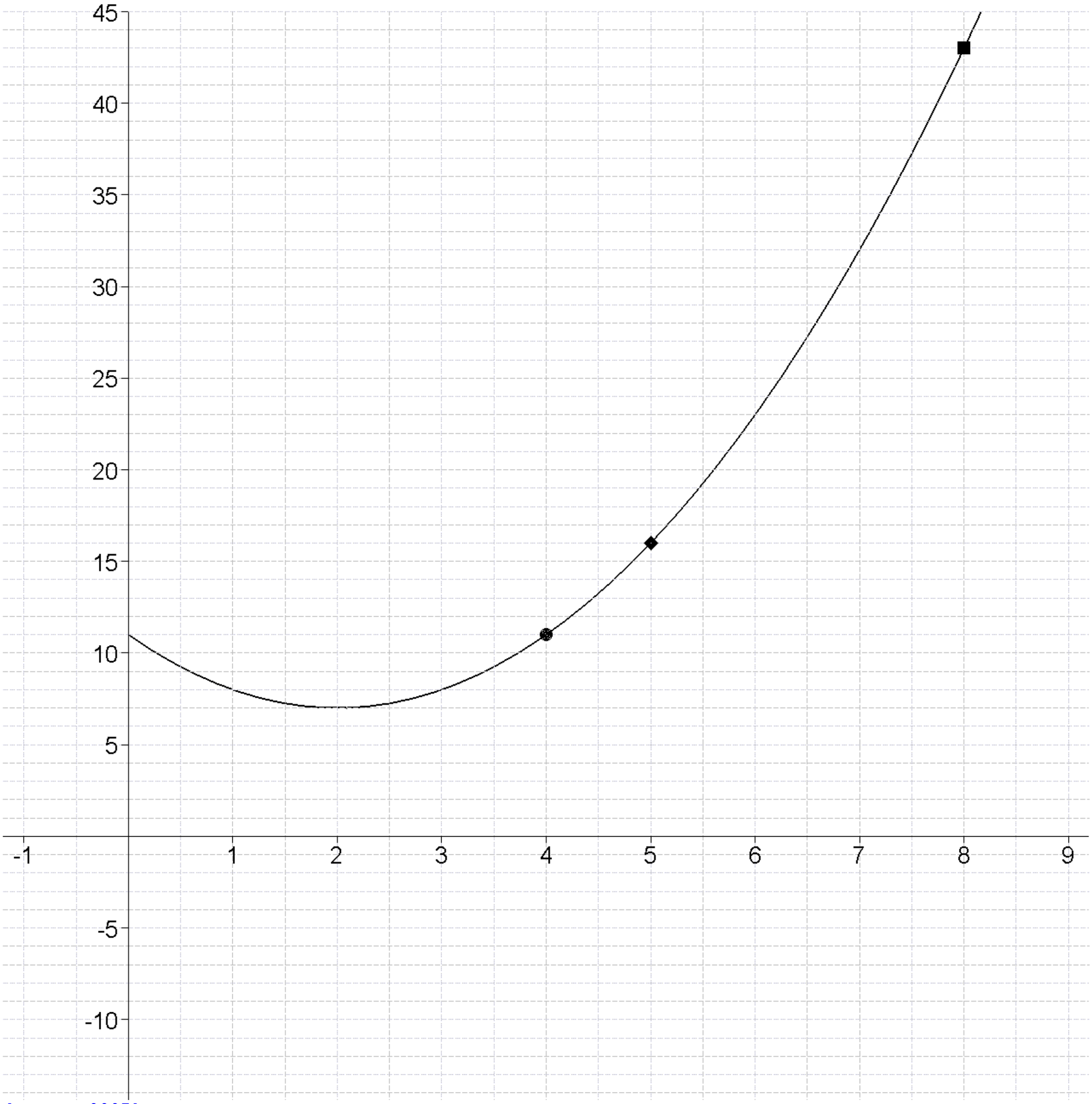
Diff01 for No.9562

$$No01 = \left(f(x) = \begin{bmatrix} 3x^2 - 3 & ; & x < 2 \\ kx - 7 & ; & x >= 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 3x^2 + k & ; & x < -2 \\ kx + 24 & ; & x >= -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2 - 3x + a & ; & x < -3 \\ bx^2 + 16 & ; & -3 <= x < 4 \\ 4 + 7x & ; & x >= 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} ax + 10 & ; & x <= -3 \\ bx + a & ; & -3 < x < 2 \\ 3x + b & ; & x >= 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-2)^2 + 7 \,]$$

$$No06 = \begin{bmatrix} f(x) = 3x^2 - 8 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 6 \\ b = 7 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 3 \end{bmatrix}$$



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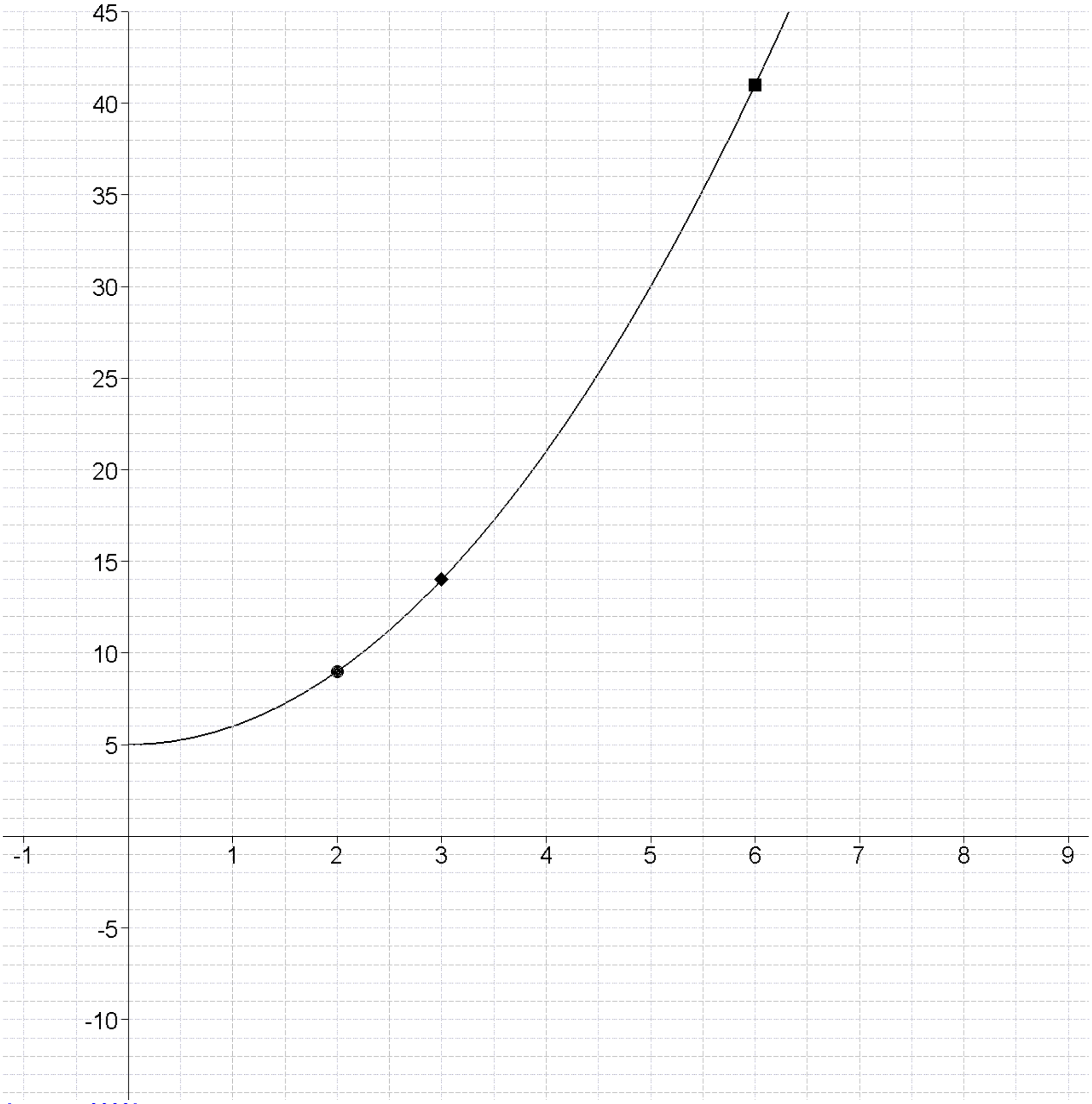
Diff01 for No.9721

$$No01 = \left(f(x) = \begin{bmatrix} k\,x^2 - 4 & ; & x <= 4 \\ 3\,x + 16 & ; & x > 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} k\,x + 48 & ; & x < -3 \\ 4\,x^2 + k & ; & x >= -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2\,x^2 + b & ; & x < -3 \\ 38 + 5\,x & ; & -3 <= x <= 4 \\ a\,x^2 - 4\,x + 58 & ; & x > 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} a\,x + 20 & ; & x < -2 \\ b\,x + a & ; & -2 <= x < 6 \\ 3\,x + b & ; & x >= 6 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = x^2 + 5 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5\,x^2 - 2 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 6 \\ b = 4 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 7 \\ b = 5 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 5 \\ b = 4 \end{bmatrix}$$



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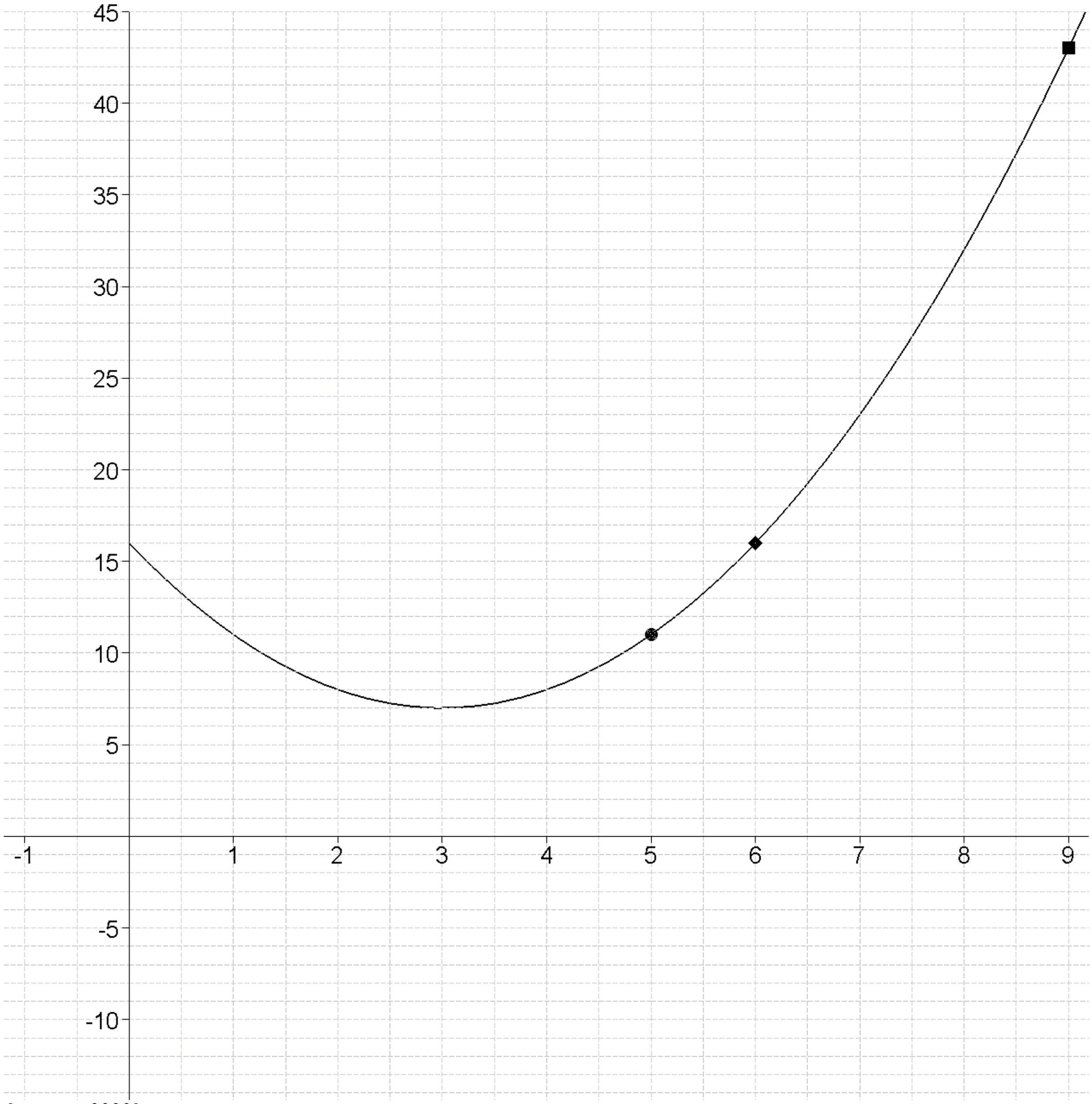
Diff01 for No.9789

$$No01 = \left(f(x) = \begin{bmatrix} 3x^2+4 & ; & x <= 2 \\ 2x+k & ; & x > 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 4x^2+k & ; & x <= -3 \\ kx+48 & ; & x > -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3+x & ; & x <= -4 \\ x^2-2x+b & ; & -4 < x <= 3 \\ ax^2-40 & ; & x > 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} ax+11 & ; & x <= -2 \\ bx+a & ; & -2 < x <= 2 \\ 6x+b & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 7 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2+3 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 2 \\ b = 4 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 5 \\ b = 8 \end{bmatrix}$$



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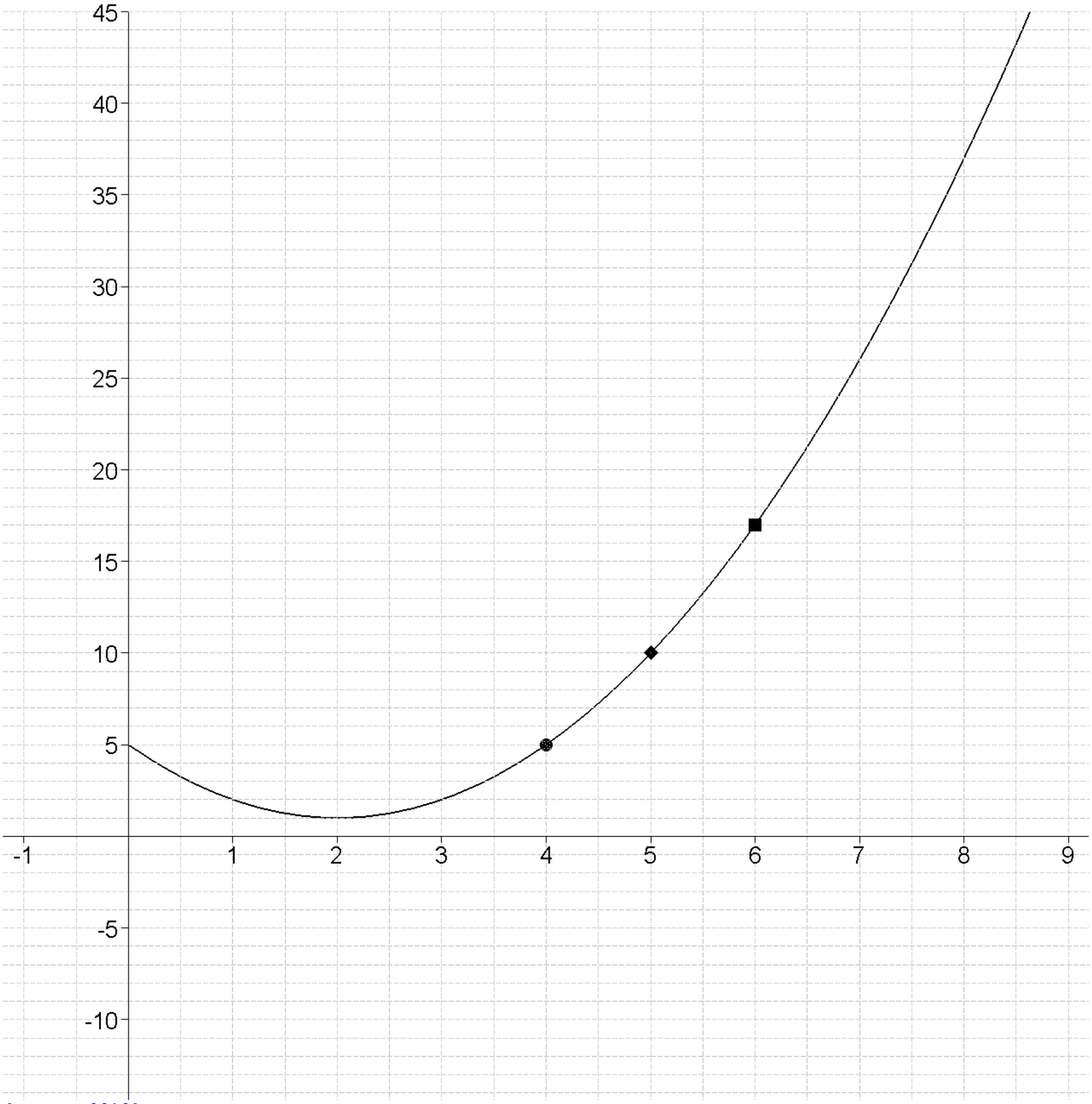
Diff01 for No.9795

$$No01 = \left(f(x) = \begin{bmatrix} 4x+k & ; & x < 4 \\ 2x^2-4 & ; & x >= 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 4x+k & ; & x <= -3 \\ kx^2-52 & ; & x > -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 5+x & ; & x <= -3 \\ 3x^2-3x+b & ; & -3 < x < 4 \\ ax^2-14 & ; & x >= 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} bx+23 & ; & x < -4 \\ ax+b & ; & -4 <= x <= 4 \\ 4x+a & ; & x > 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-2)^2+1 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2-3 \\ a = 3 \\ b = 3.2 \\ c = 3.1 \\ d = 3.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 8 \\ b = 4 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 5 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 4 \\ b = 8 \end{bmatrix}$$



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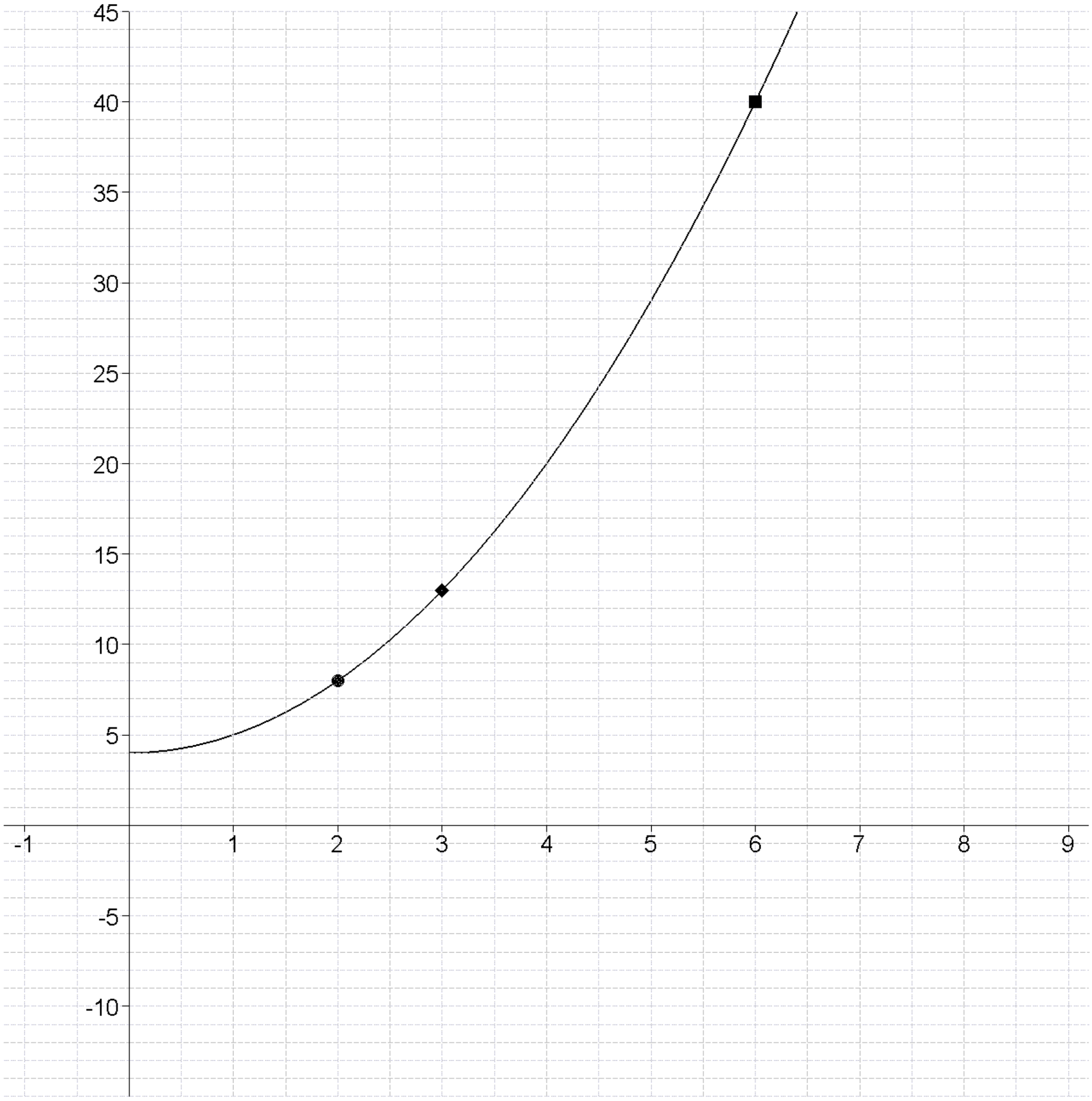
Diff01 for No.9839

$$No01 = \left(f(x) = \begin{bmatrix} 4x+19 & ; & x <= 3 \\ kx^2+4 & ; & x > 3 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 2x^2+k & ; & x < -4 \\ kx+57 & ; & x >= -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3x^2-6x+a & ; & x <= -4 \\ bx^2+55 & ; & -4 < x <= 2 \\ 49+5x & ; & x > 2 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} ax+19 & ; & x <= -4 \\ bx+a & ; & -4 < x <= 3 \\ 5x+b & ; & x > 3 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = x^2+4 \,]$$

$$No06 = \begin{bmatrix} f(x) = 8x^2+7 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 7 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 2 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 6 \\ b = 5 \end{bmatrix}$$



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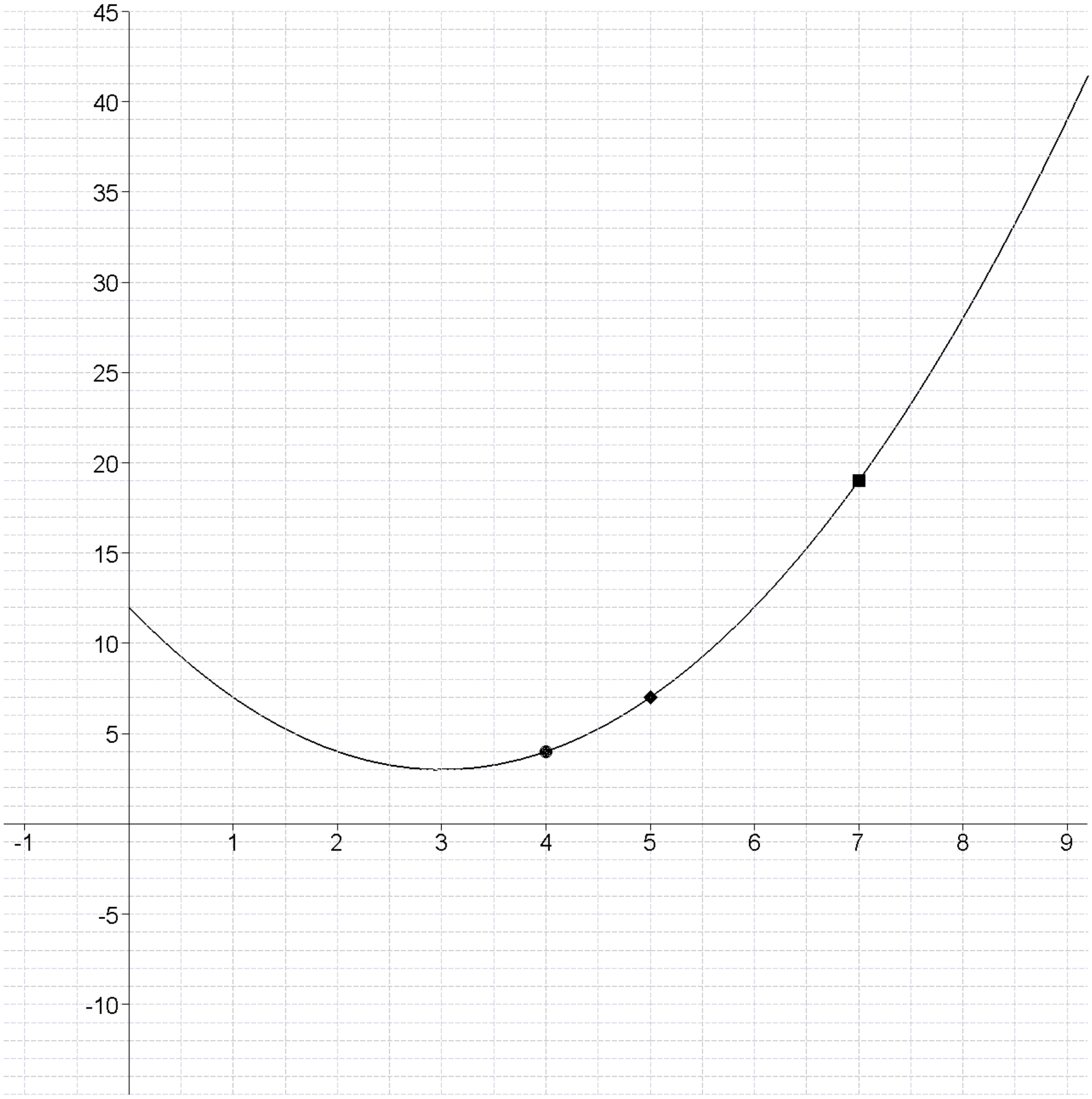
Diff01 for No.9843

$$No01 = \left(f(x) = \begin{bmatrix} k\,x+5 & ; & x <= 4 \\ 2\,x^2+5 & ; & x > 4 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} k\,x+78 & ; & x <= -4 \\ 3\,x^2+k & ; & x > -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} x^2-6\,x+a & ; & x <= -3 \\ 41+b\,x & ; & -3 < x <= 2 \\ 3\,x^2+35 & ; & x > 2 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} b\,x+32 & ; & x < -4 \\ a\,x+b & ; & -4 <= x < 6 \\ 3\,x+a & ; & x >= 6 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2+3 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7\,x^2+6 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 8 \\ b = 5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 7 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 8 \end{bmatrix}$$



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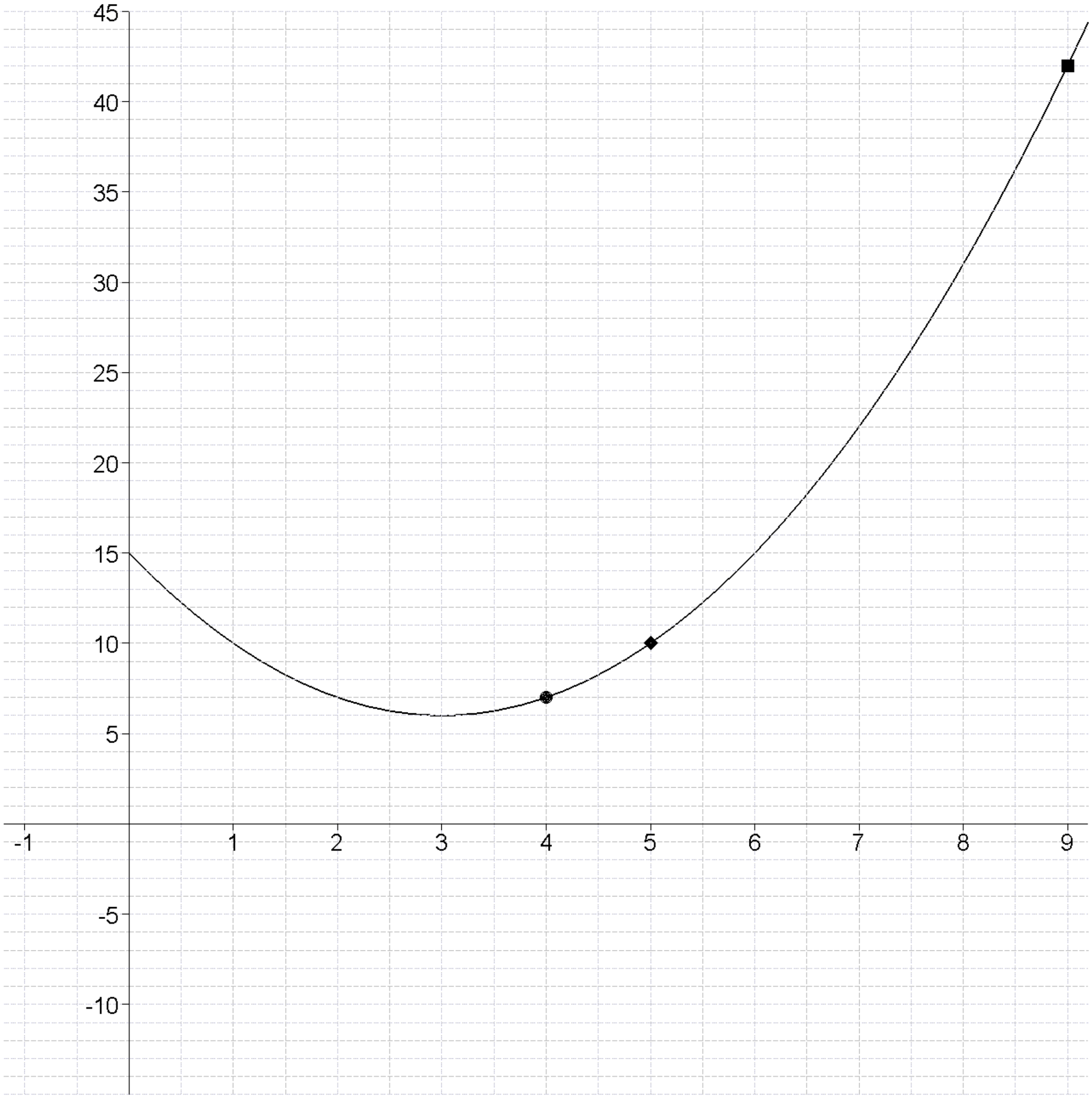
Diff01 for No.9854

$$No01 = \left(f(x) = \begin{bmatrix} 6x+13 & ; & x<3 \\ kx^2+4 & ; & x>=3 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 6x+k & ; & x<=-2 \\ kx^2-24 & ; & x>-2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2+b & ; & x<-4 \\ 3x^2-5x-31 & ; & -4<=x<3 \\ -22+ax & ; & x>=3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} ax+23 & ; & x<=-3 \\ bx+a & ; & -3<x<=5 \\ 4x+b & ; & x>5 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2+6 \,]$$

$$No06 = \begin{bmatrix} f(x) = 3x^2-2 \\ a=2 \\ b=2.2 \\ c=2.1 \\ d=2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a=2 \\ b=8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a=3 \\ b=2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a=3 \\ b=2 \end{bmatrix}$$



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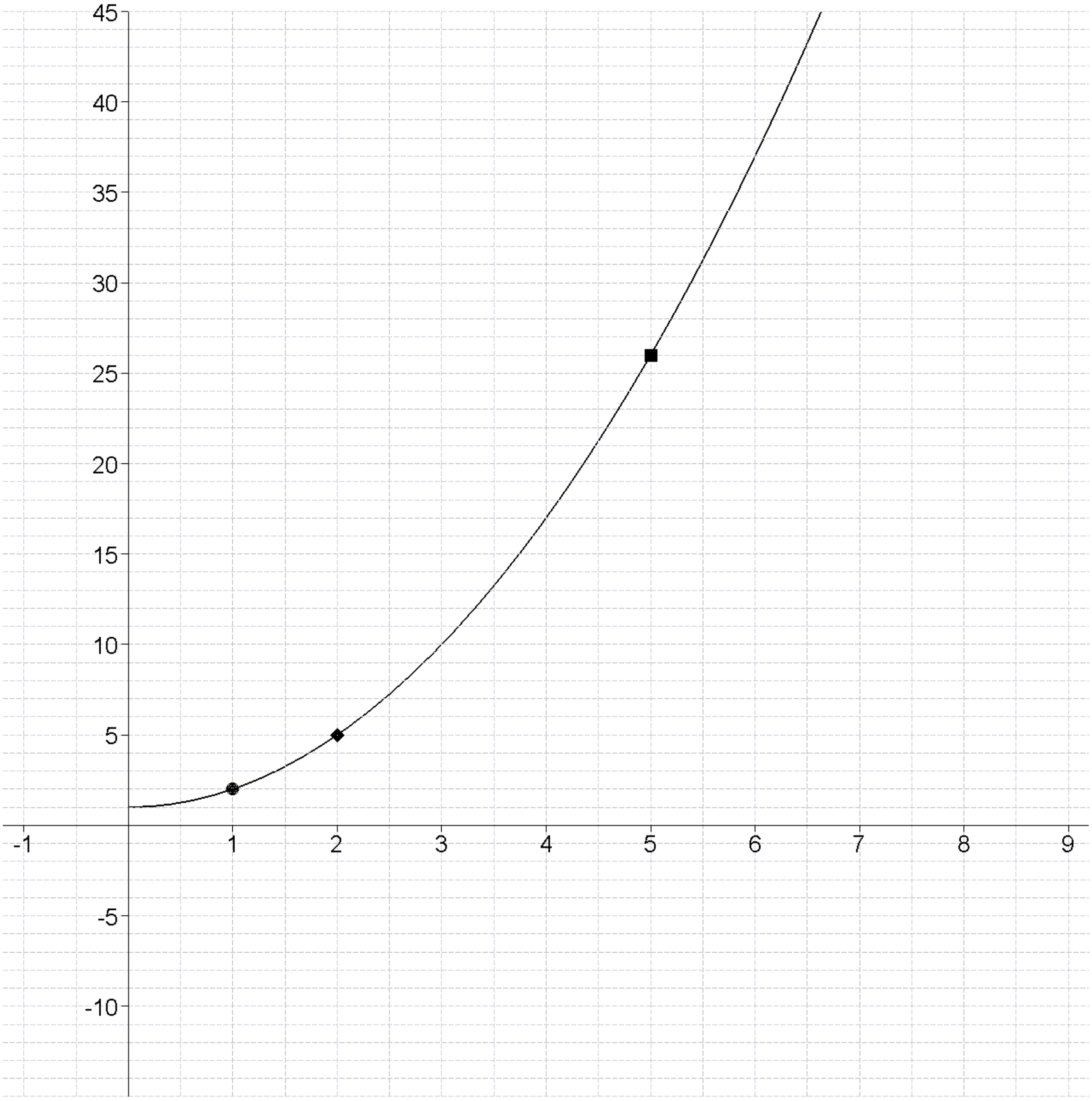
Diff01 for No.9862

$$No01 = \left(f(x) = \begin{bmatrix} 2x^2 + k & ; & x <= 2 \\ 6x & ; & x > 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} kx^2 - 58 & ; & x < -3 \\ 6x + k & ; & x >= -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 6x + a & ; & x < -2 \\ x^2 + bx - 35 & ; & -2 <= x < 3 \\ 3x^2 - 74 & ; & x >= 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx + 17 & ; & x <= -3 \\ ax + b & ; & -3 < x <= 3 \\ 6x + a & ; & x > 3 \end{bmatrix} \right)$$

$$No05 = [f(x) = x^2 + 1]$$

$$No06 = \begin{bmatrix} f(x) = 8x^2 + 3 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 4 \\ b = 5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 6 \\ b = 4 \end{bmatrix}$$



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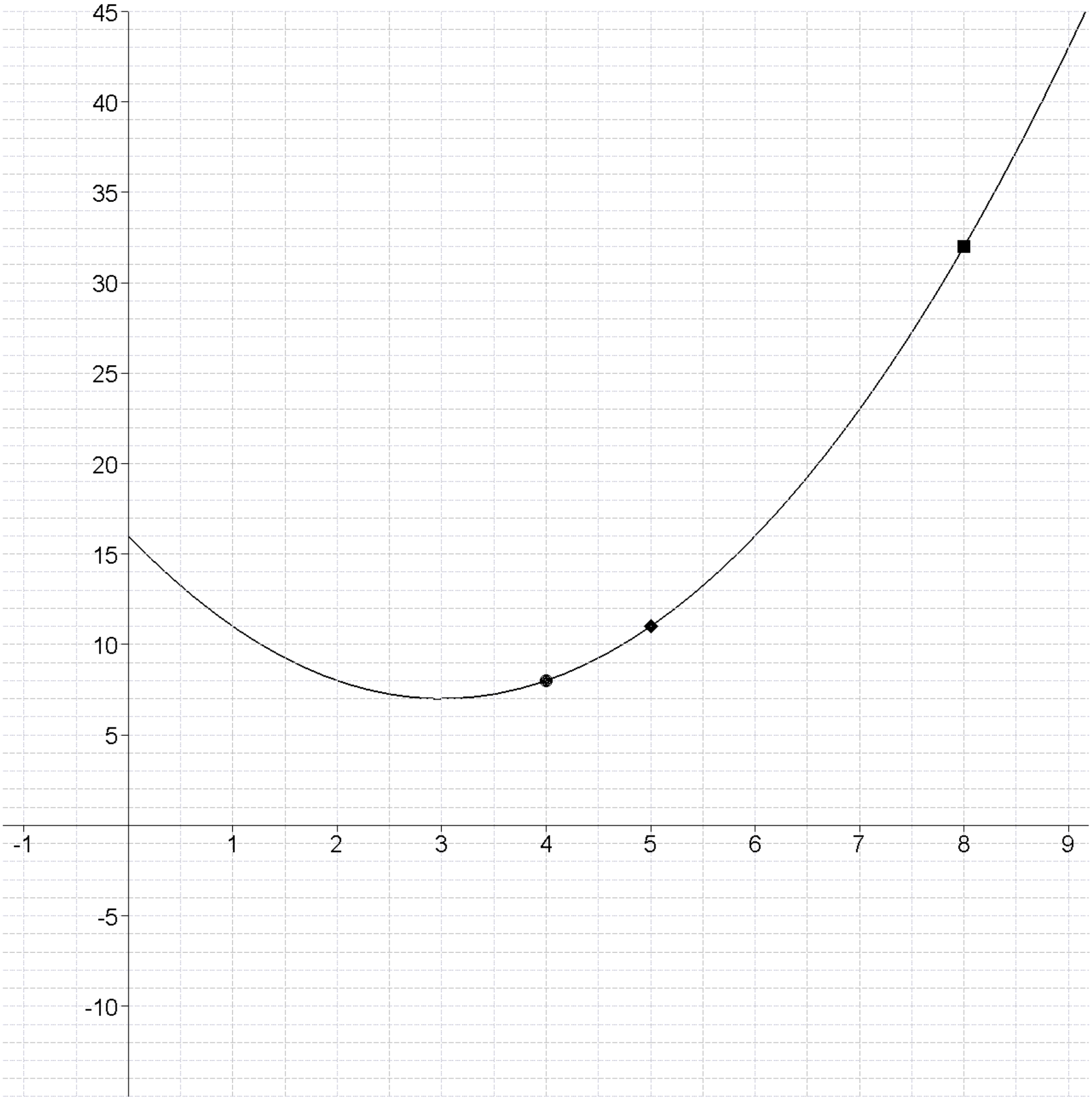
Diff01 for No.10278

$$No01 = \left(f(x) = \begin{bmatrix} 4x^2 + k & ; & x < 4 \\ 6x + 47 & ; & x >= 4 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} kx + 39 & ; & x <= -3 \\ 3x^2 + k & ; & x > -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} x^2 + a & ; & x <= -4 \\ 3x^2 + bx - 55 & ; & -4 < x <= 3 \\ -52 + x & ; & x > 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx + 15 & ; & x <= -4 \\ ax + b & ; & -4 < x <= 2 \\ 6x + a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 7 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2 + 2 \\ a = 3 \\ b = 3.2 \\ c = 3.1 \\ d = 3.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 7 \\ b = 6 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 6 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 6 \\ b = 5 \end{bmatrix}$$



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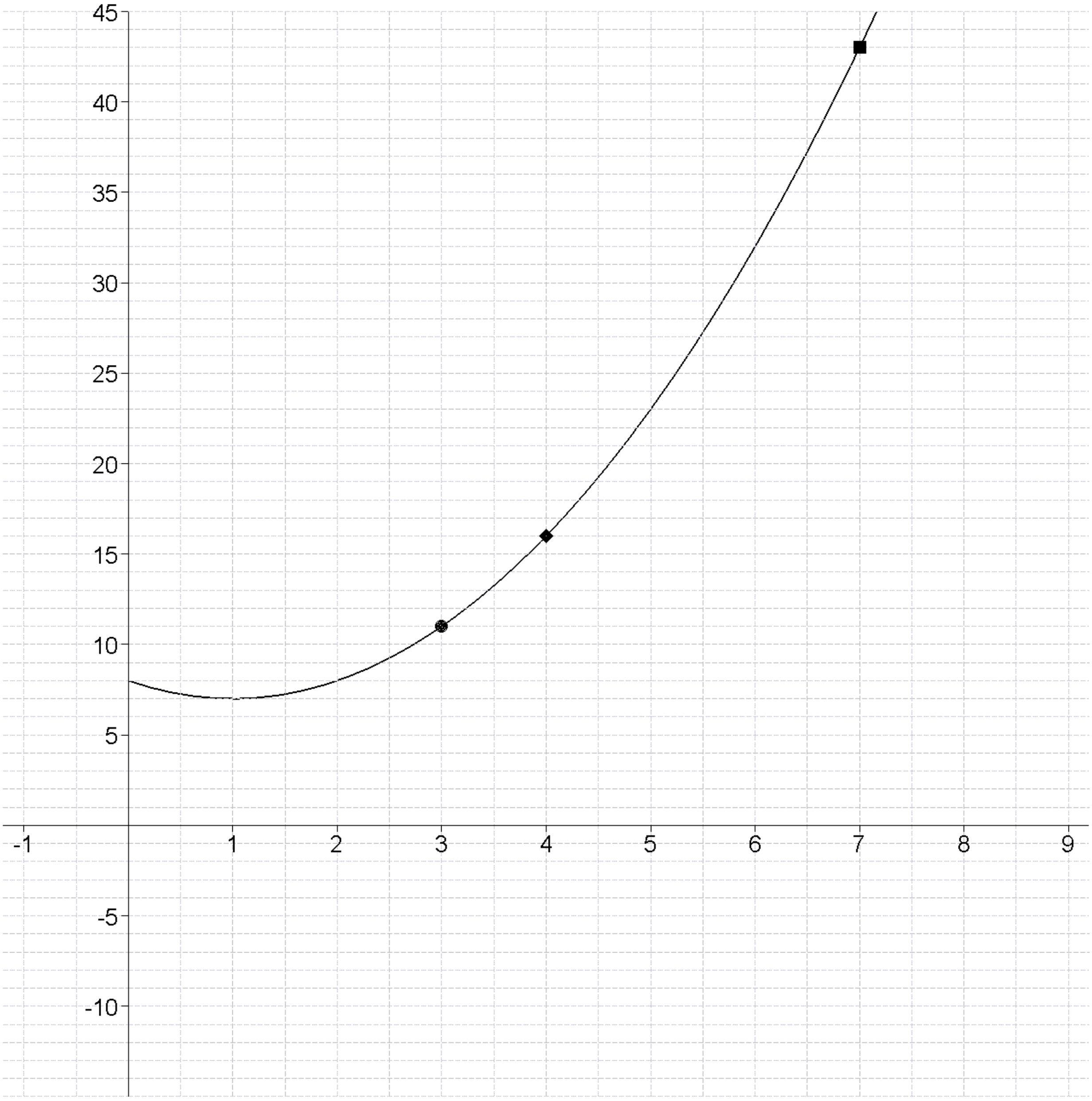
Diff01 for No.10361

$$No01 = \left(f(x) = \begin{bmatrix} 7x + k & ; & x < 4 \\ 2x^2 - 6 & ; & x >= 4 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} kx + 14 & ; & x < -2 \\ 2x^2 + k & ; & x >= -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3x^2 + ax + 1 & ; & x < -3 \\ bx^2 + 7 & ; & -3 <= x < 2 \\ -3 + 7x & ; & x >= 2 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx + 13 & ; & x <= -4 \\ ax + b & ; & -4 < x <= 2 \\ 4x + a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-1)^2 + 7 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2 + 3 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 5 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 3 \\ b = 7 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 6 \\ b = 8 \end{bmatrix}$$



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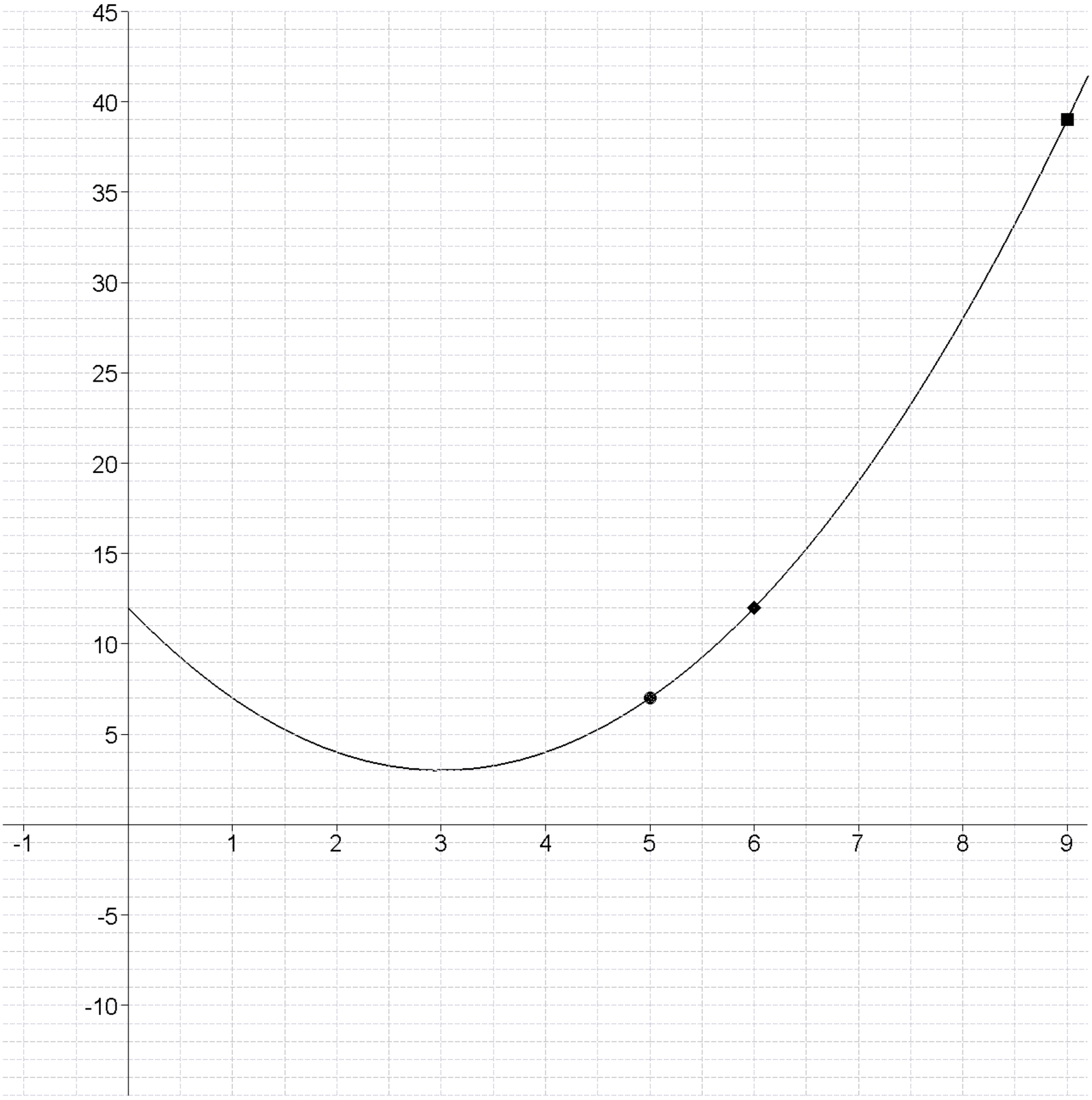
Diff01 for No.10532

$$No01 = \left(f(x) = \begin{bmatrix} 3x^2 - 5 & ; & x <= 3 \\ kx - 2 & ; & x > 3 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} kx^2 - 44 & ; & x < -3 \\ 4x + k & ; & x >= -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} -2 + bx & ; & x < -3 \\ 3x^2 - 41 & ; & -3 <= x <= 4 \\ x^2 - 6x + a & ; & x > 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} bx + 32 & ; & x < -4 \\ ax + b & ; & -4 <= x < 6 \\ 3x + a & ; & x >= 6 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 3 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2 + 2 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 8 \\ b = 5 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 7 \\ b = 3 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 8 \\ b = 4 \end{bmatrix}$$



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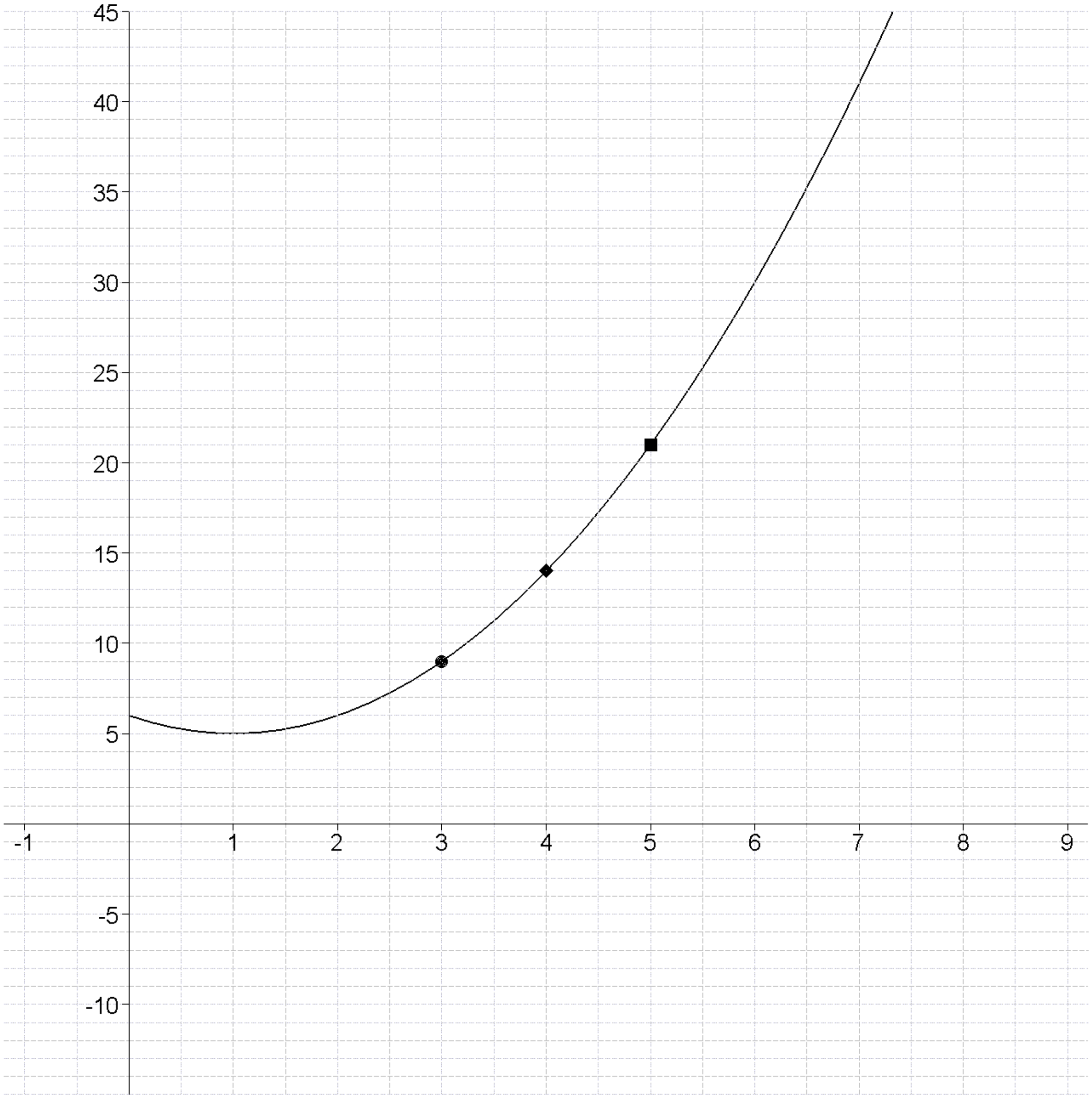
Diff01 for No.10688

$$No01 = \left(f(x) = \begin{bmatrix} 3x + k & ; & x < 2 \\ 4x^2 - 6 & ; & x >= 2 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 8x + k & ; & x <= -4 \\ k x^2 - 92 & ; & x > -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3x^2 - 4x + a & ; & x <= -2 \\ b x + 24 & ; & -2 < x <= 4 \\ 2x^2 + 4 & ; & x > 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} a x + 14 & ; & x <= -3 \\ b x + a & ; & -3 < x < 2 \\ 7x + b & ; & x >= 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x - 1)^2 + 5 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2 + 6 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 5 \\ b = 3 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 8 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 4 \\ b = 5 \end{bmatrix}$$



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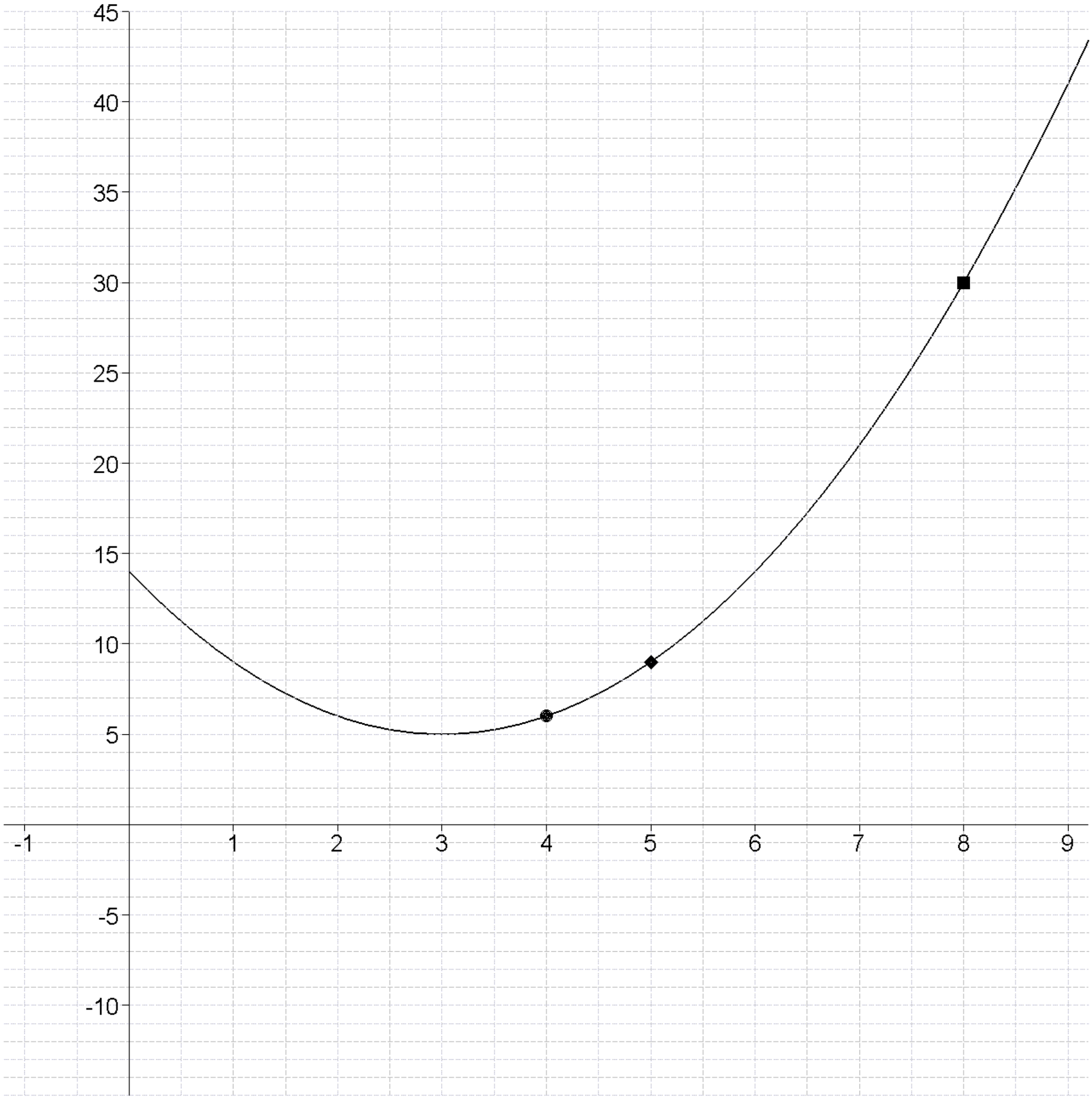
Diff01 for No.10868

$$No01 = \left(f(x) = \begin{bmatrix} 3x^2+6 & ; & x <= 4 \\ 2x+k & ; & x > 4 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 4x^2+k & ; & x < -3 \\ kx+48 & ; & x >= -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} x^2-3 & ; & x < -2 \\ 4x+a & ; & -2 <= x < 4 \\ 3x^2+bx+5 & ; & x >= 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx+32 & ; & x <= -4 \\ ax+b & ; & -4 < x <= 6 \\ 3x+a & ; & x > 6 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 5 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2+8 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 8 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 6 \\ b = 5 \end{bmatrix}$$



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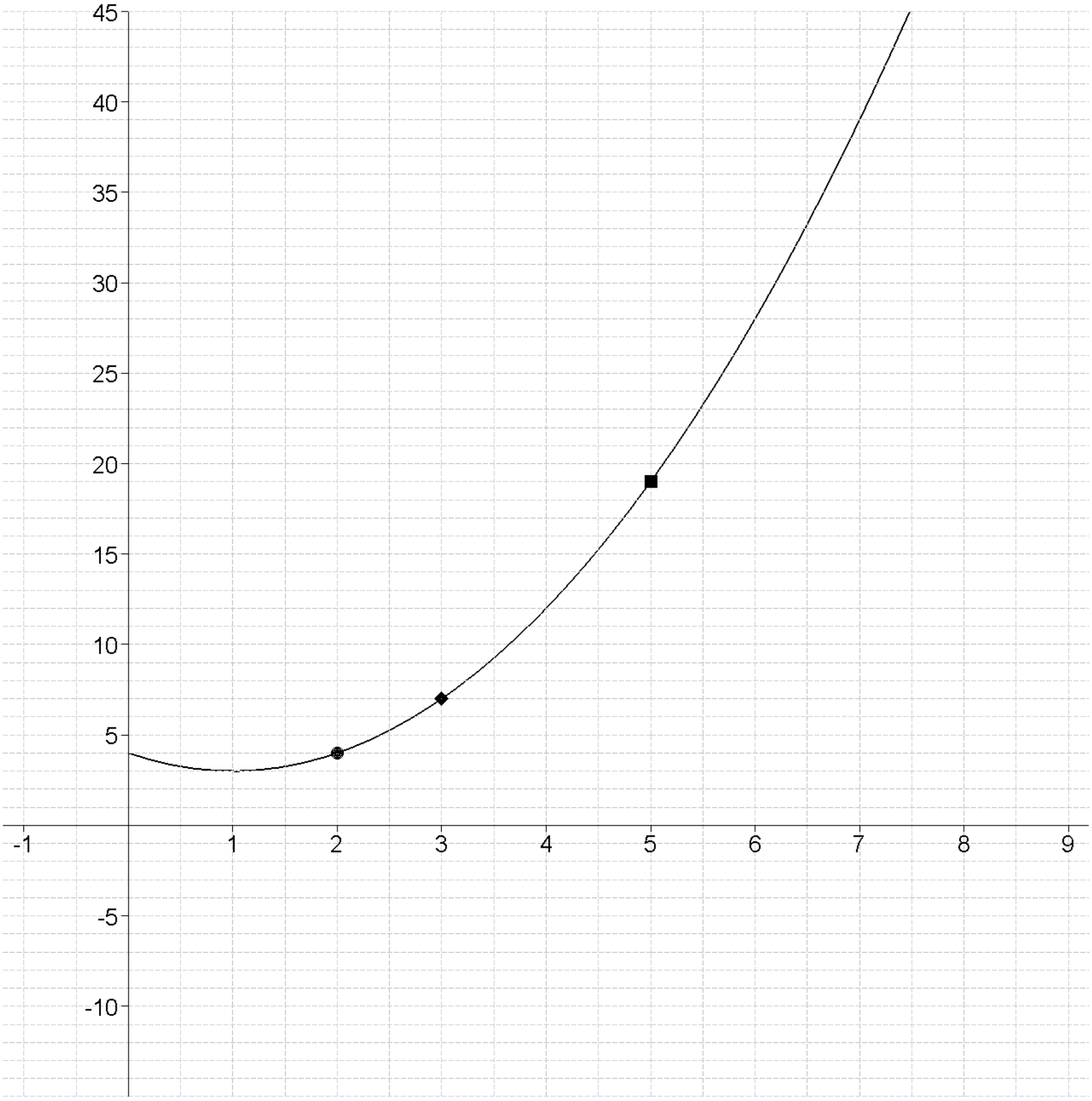
Diff01 for No.10900

$$No01 = \left(f(x) = \begin{bmatrix} k\,x - 9 & ; & x < 2 \\ 3\,x^2 - 5 & ; & x >= 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 2\,x^2 + k & ; & x < -2 \\ k\,x + 26 & ; & x >= -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3 + b\,x & ; & x <= -2 \\ x^2 + a & ; & -2 < x < 4 \\ 3\,x^2 + 7\,x - 65 & ; & x >= 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} b\,x + 23 & ; & x <= -4 \\ a\,x + b & ; & -4 < x < 4 \\ 4\,x + a & ; & x >= 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-1)^2 + 3 \,]$$

$$No06 = \begin{bmatrix} f(x) = 4\,x^2 + 3 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 8 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 3 \\ b = 6 \end{bmatrix}$$



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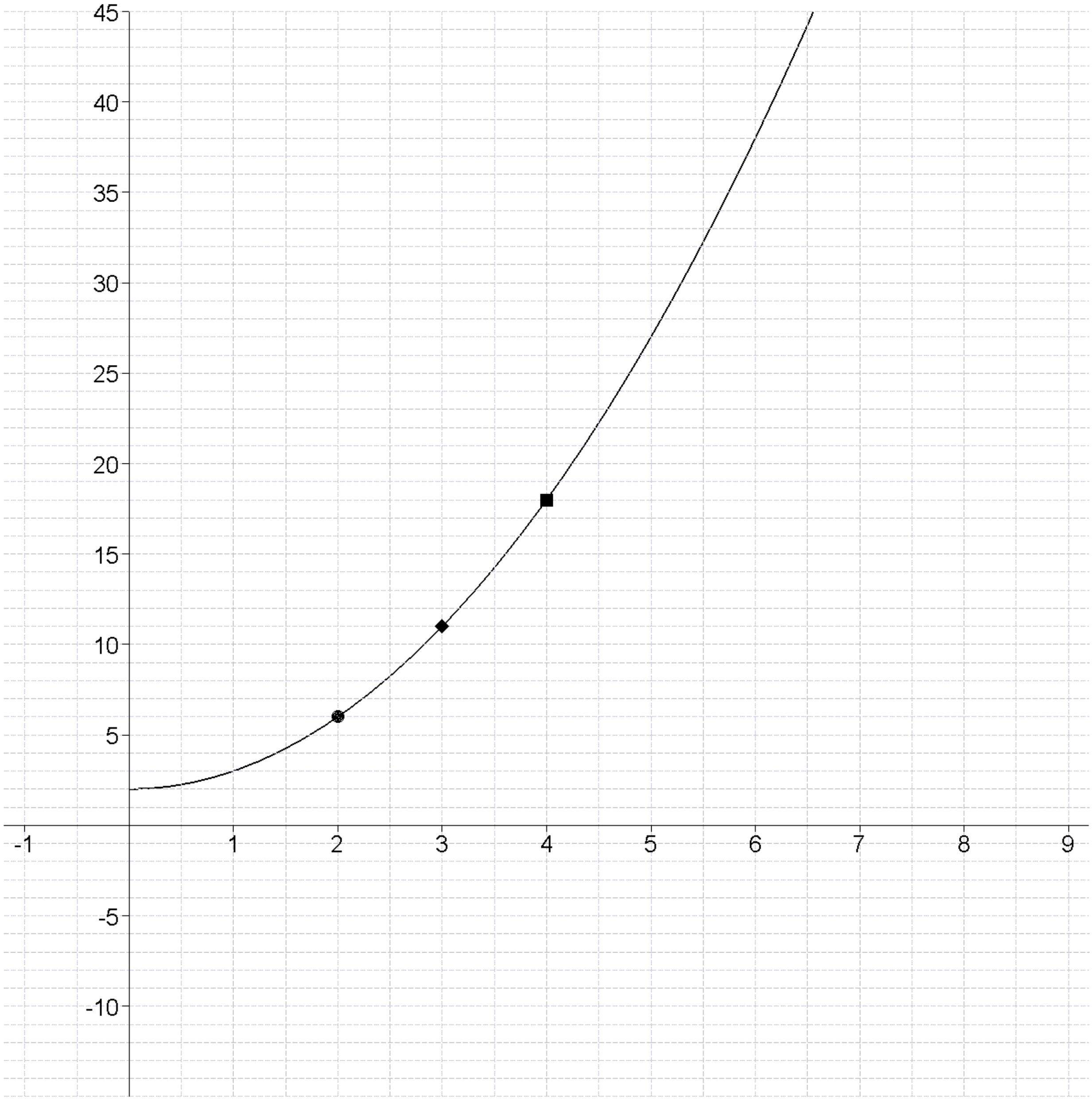
Diff01 for No.11693

$$No01 = \left(f(x) = \begin{bmatrix} 5x + k & ; & x <= 3 \\ 4x^2 + 3 & ; & x > 3 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} kx + 60 & ; & x < -3 \\ 4x^2 + k & ; & x >= -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3x^2 + bx + 5 & ; & x < -3 \\ 2x^2 + a & ; & -3 <= x < 4 \\ 47 + 5x & ; & x >= 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} ax + 27 & ; & x < -4 \\ bx + a & ; & -4 <= x <= 5 \\ 3x + b & ; & x > 5 \end{bmatrix} \right)$$

$$No05 = [f(x) = x^2 + 2]$$

$$No06 = \begin{bmatrix} f(x) = 3x^2 - 7 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 7 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 2 \end{bmatrix}$$



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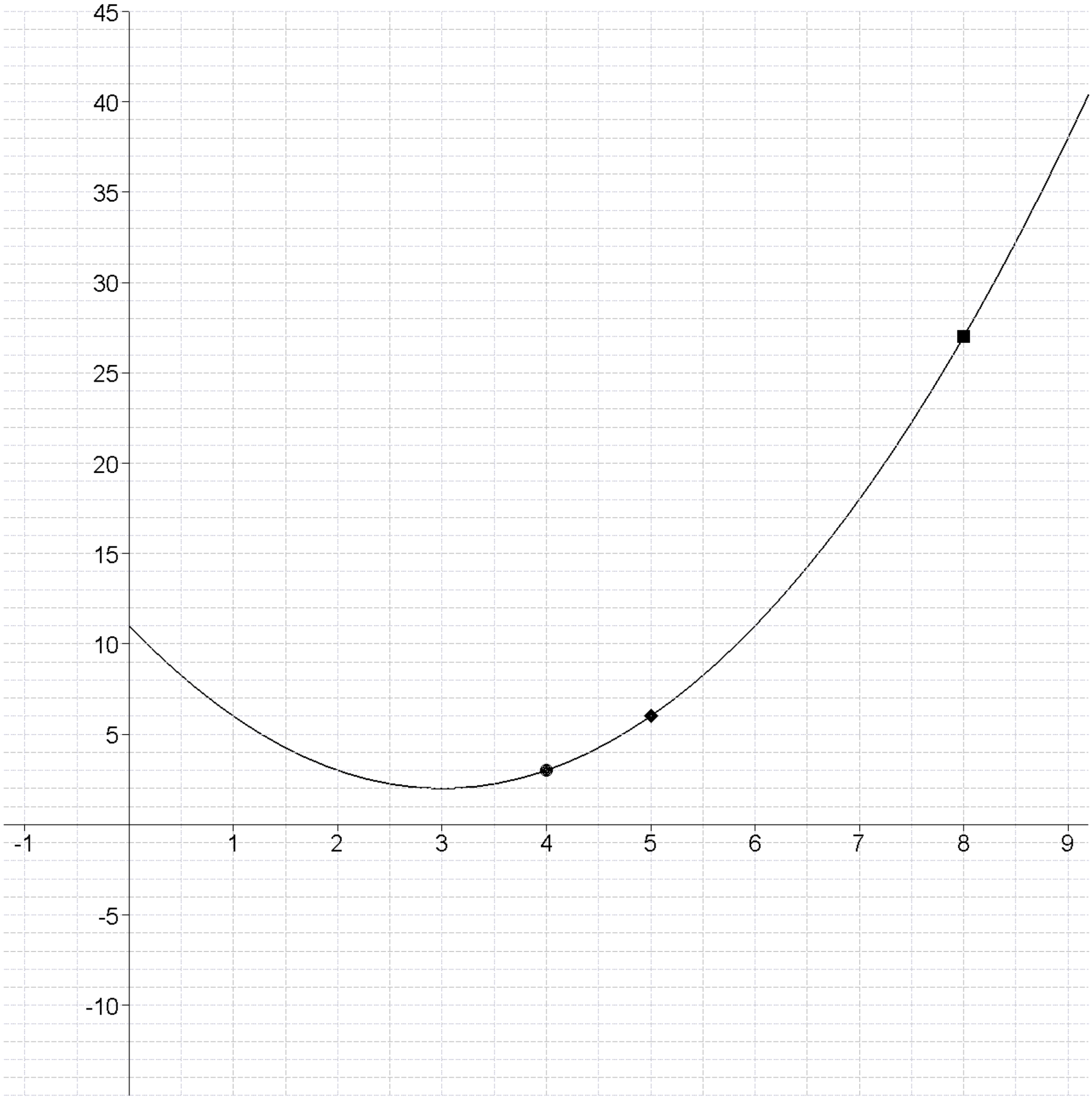
Diff01 for No.12097

$$No01 = \left(f(x) = \begin{bmatrix} 4x+34 & ; & x <= 4 \\ k x^2 + 2 & ; & x > 4 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 4x^2 + k & ; & x < -2 \\ k x + 31 & ; & x >= -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3x^2 + b x - 5 & ; & x < -3 \\ 4x + a & ; & -3 <= x <= 4 \\ 2x^2 + 3 & ; & x > 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} b x + 12 & ; & x < -4 \\ a x + b & ; & -4 <= x <= 2 \\ 3x + a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [f(x) = (x-3)^2 + 2]$$

$$No06 = \begin{bmatrix} f(x) = 8x^2 + 7 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 3 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 7 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 5 \end{bmatrix}$$



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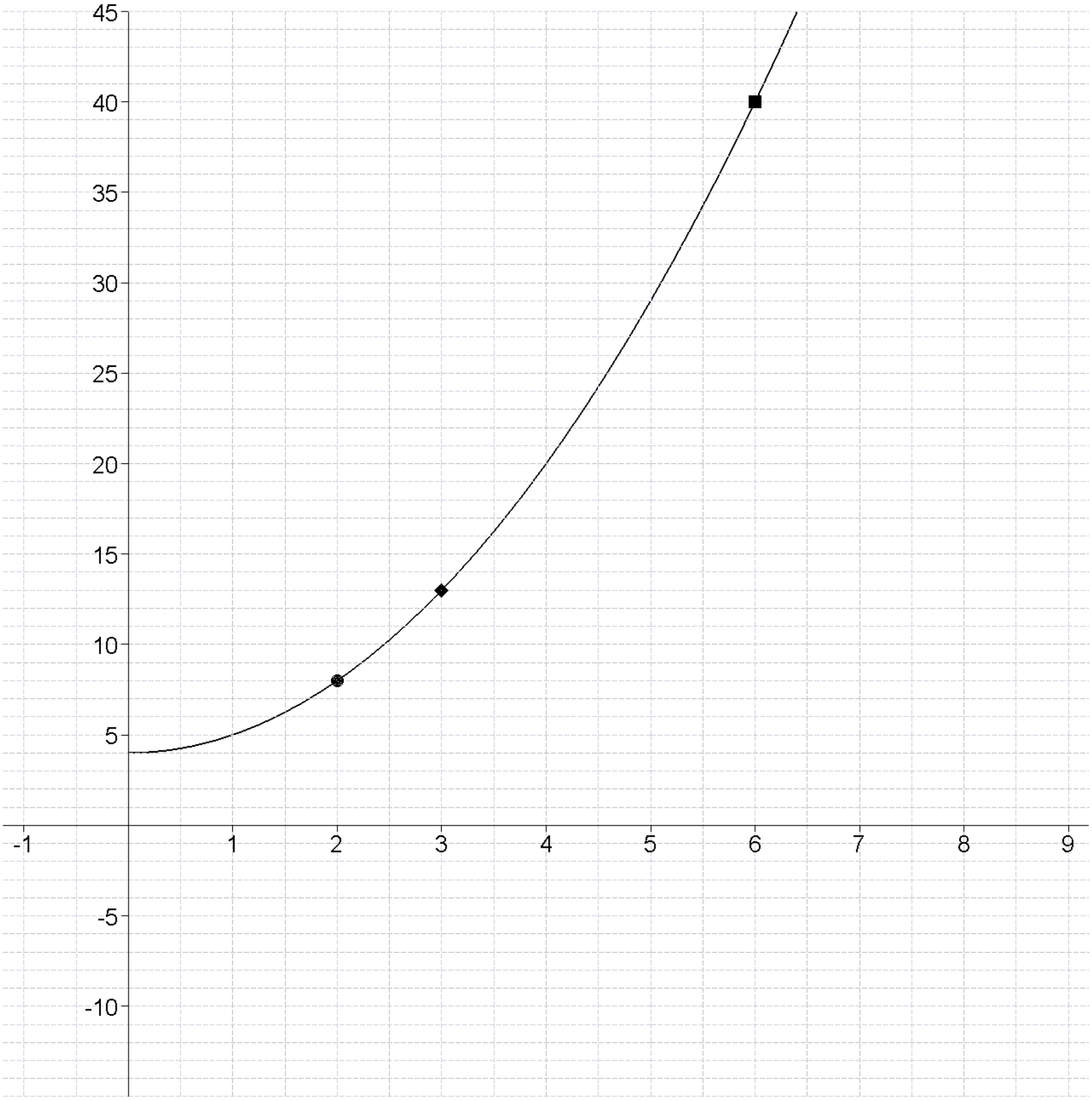
Diff01 for No.12172

$$No01 = \left(f(x) = \begin{bmatrix} 7x+8 & ; & x < 4 \\ 2x^2+k & ; & x >= 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 7x+k & ; & x < -4 \\ kx^2-118 & ; & x >= -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 3x^2+b & ; & x <= -2 \\ 13+3x & ; & -2 < x < 4 \\ ax^2-3x+5 & ; & x >= 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} bx+16 & ; & x <= -4 \\ ax+b & ; & -4 < x <= 2 \\ 7x+a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [f(x) = x^2+4]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2-3 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 8 \\ b = 7 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 2 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 3 \\ b = 2 \end{bmatrix}$$



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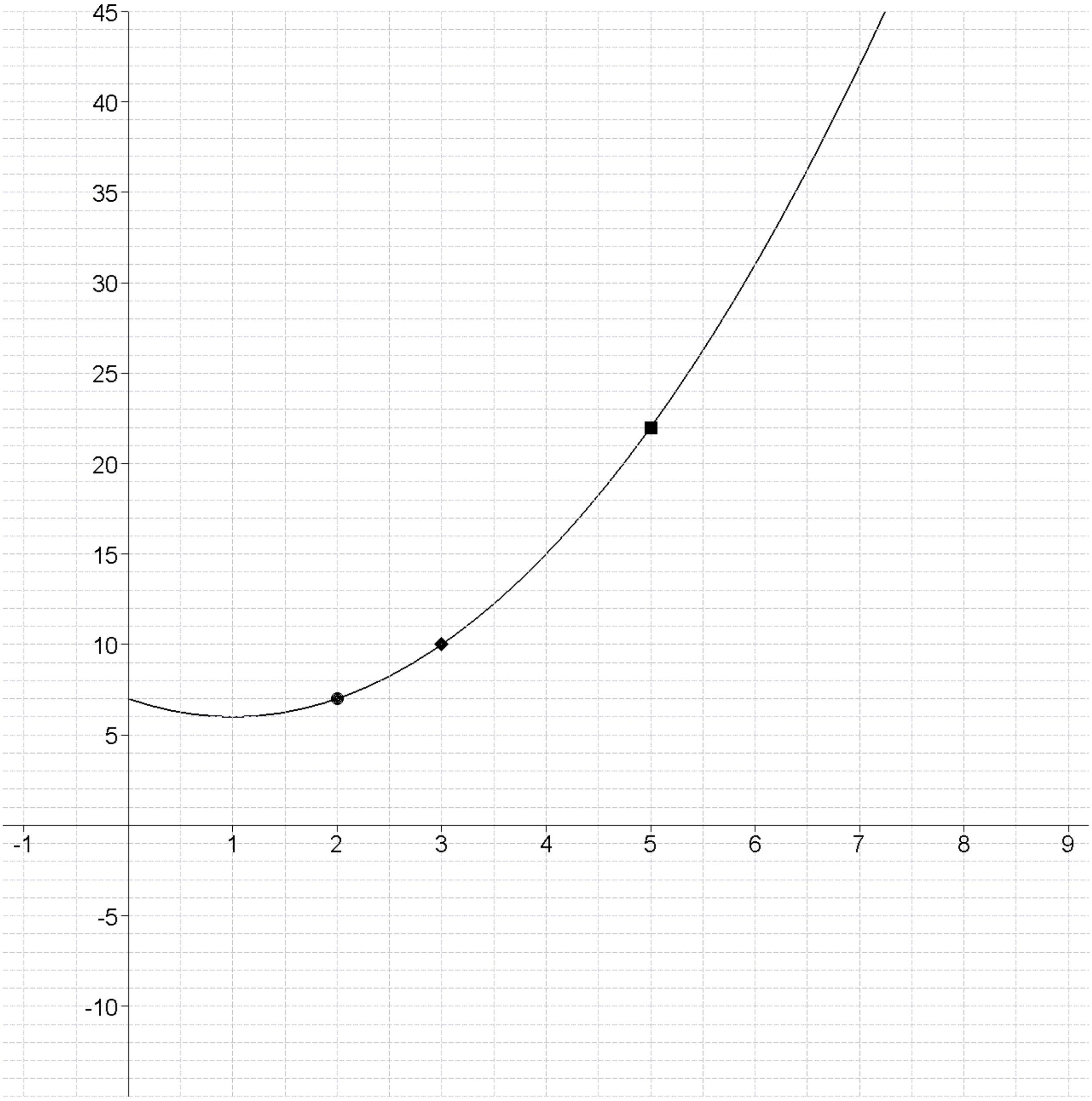
Diff01 for No.12173

$$No01 = \left(f(x) = \begin{bmatrix} 5x+13 & ; & x<2 \\ 4x^2+k & ; & x>=2 \end{bmatrix}\right), \quad No02 = \left(f(x) = \begin{bmatrix} 2x^2+k & ; & x<=-4 \\ kx+47 & ; & x>-4 \end{bmatrix}\right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x+4 & ; & x<=-2 \\ bx^2-4 & ; & -2<x<4 \\ 2x^2+ax-48 & ; & x>=4 \end{bmatrix}\right), \quad No04 = \left(f(x) = \begin{bmatrix} bx+22 & ; & x<=-3 \\ ax+b & ; & -3<x<5 \\ 3x+a & ; & x>=5 \end{bmatrix}\right)$$

$$No05 = [f(x) = (x-1)^2+6]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2+2 \\ a=4 \\ b=4.2 \\ c=4.1 \\ d=4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a=7 \\ b=8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a=7 \\ b=5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a=6 \\ b=2 \end{bmatrix}$$



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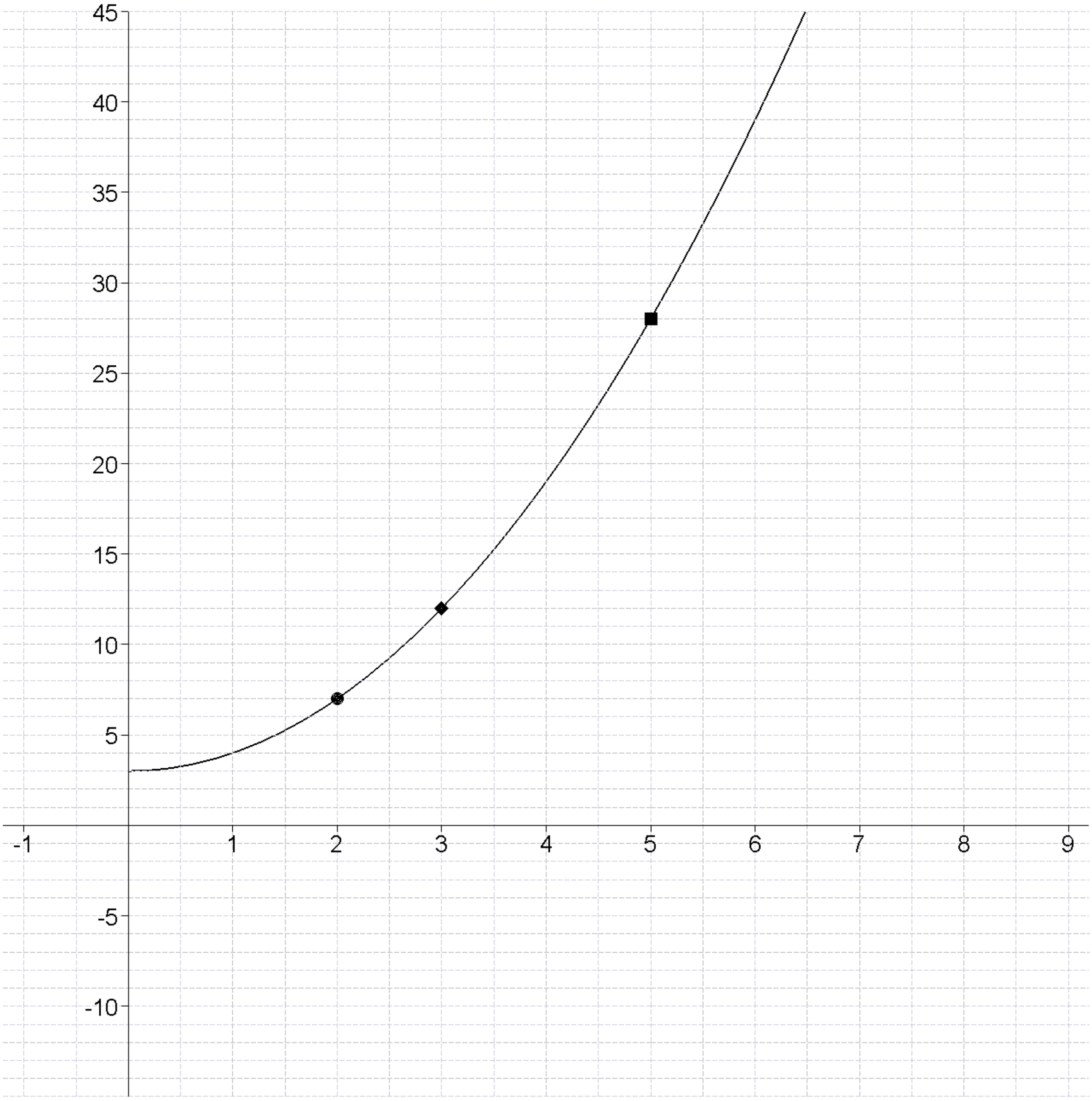
Diff01 for No.12180

$$No01 = \left(f(x) = \begin{bmatrix} 4x^2 - 1 & ; & x <= 3 \\ 5x + k & ; & x > 3 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 4x^2 + k & ; & x <= -2 \\ kx + 22 & ; & x > -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2 + 1 & ; & x <= -3 \\ 4x + a & ; & -3 < x < 2 \\ bx^2 + 3x + 21 & ; & x >= 2 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx + 19 & ; & x <= -3 \\ ax + b & ; & -3 < x <= 4 \\ 4x + a & ; & x > 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = x^2 + 3 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2 - 6 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 8 \\ b = 3 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 4 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 2 \\ b = 4 \end{bmatrix}$$



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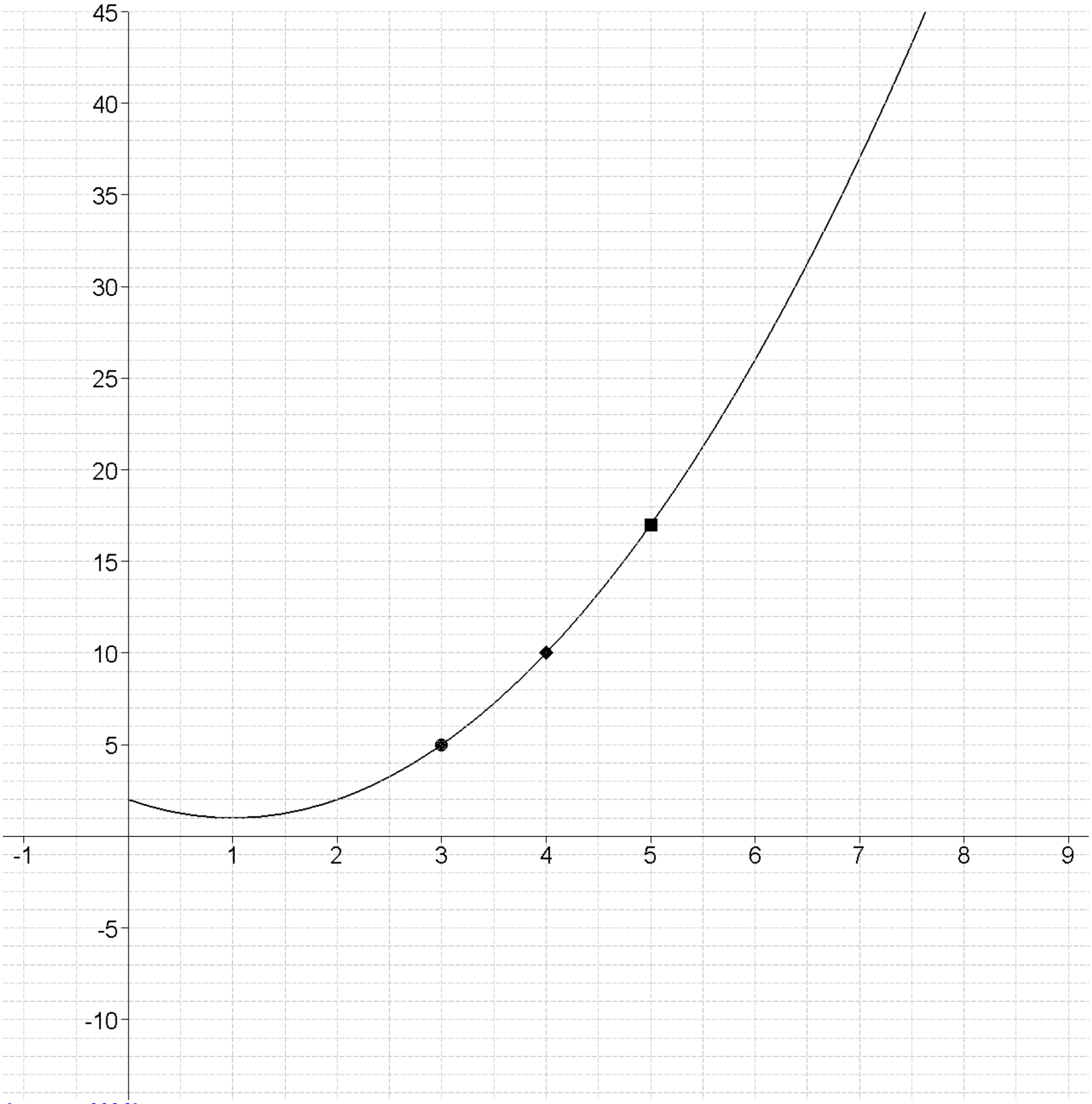
Diff01 for No.12256

$$No01 = \left(f(x) = \begin{bmatrix} 7x+13 & ; & x < 3 \\ k x^2 + 7 & ; & x >= 3 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 3x^2 + k & ; & x <= -3 \\ k x + 51 & ; & x > -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2 - 1 & ; & x < -3 \\ b x^2 - 5x - 7 & ; & -3 <= x < 4 \\ -39 + a x & ; & x >= 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} b x + 13 & ; & x < -4 \\ a x + b & ; & -4 <= x <= 2 \\ 4x + a & ; & x > 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-1)^2 + 1 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2 - 8 \\ a = 3 \\ b = 3.2 \\ c = 3.1 \\ d = 3.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 7 \\ b = 5 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 7 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 3 \\ b = 4 \end{bmatrix}$$



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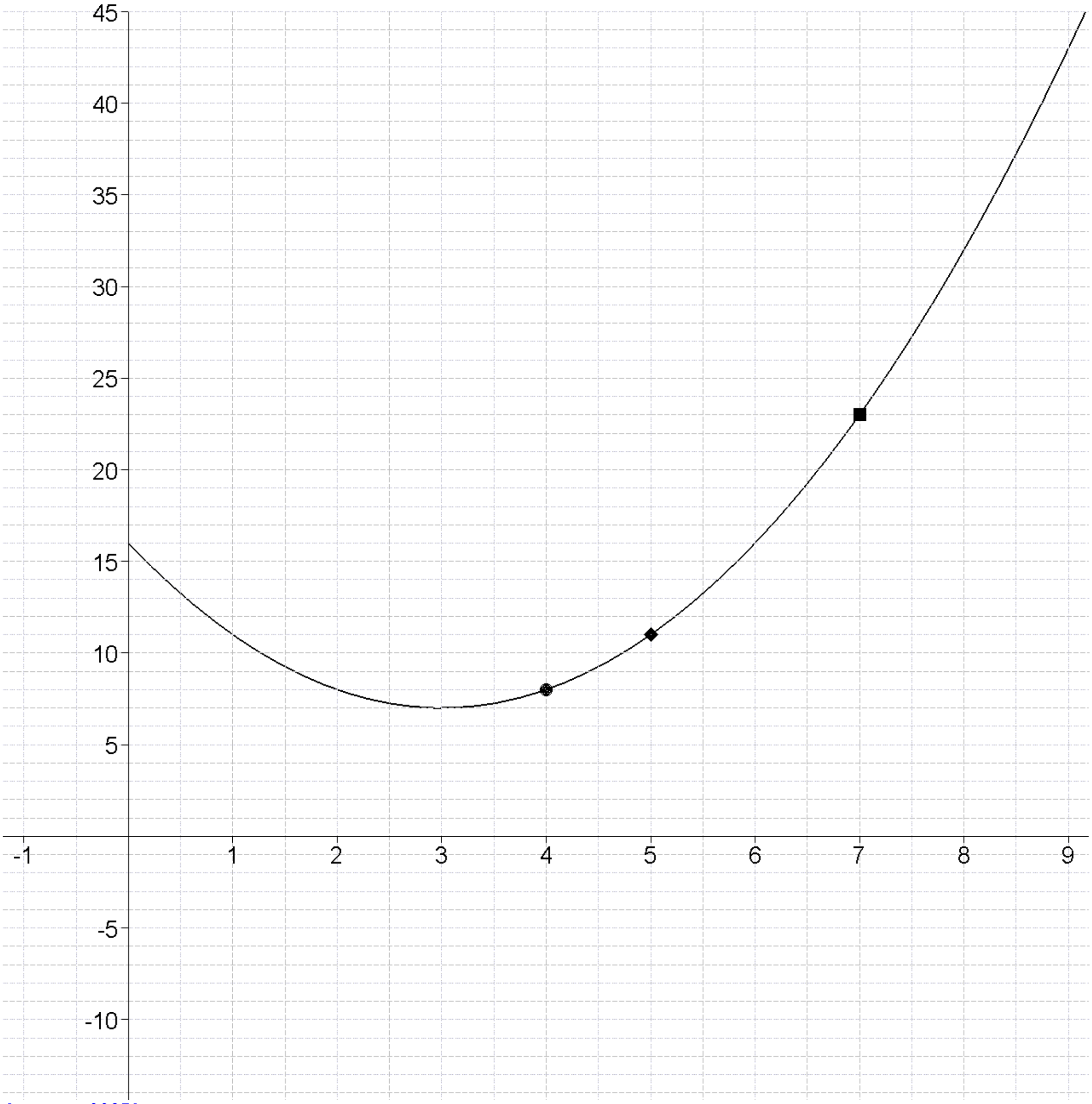
Diff01 for No.12278

$$No01 = \left(f(x) = \begin{bmatrix} 4x^2 + k & ; & x < 3 \\ 3x + 29 & ; & x >= 3 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 7x + k & ; & x < -2 \\ kx^2 - 32 & ; & x >= -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2 - 1 & ; & x <= -4 \\ ax^2 - 6x - 41 & ; & -4 < x <= 2 \\ 2x + b & ; & x > 2 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} bx + 20 & ; & x <= -3 \\ ax + b & ; & -3 < x <= 4 \\ 5x + a & ; & x > 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 7 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2 - 4 \\ a = 3 \\ b = 3.2 \\ c = 3.1 \\ d = 3.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 7 \\ b = 8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 5 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 2 \\ b = 3 \end{bmatrix}$$



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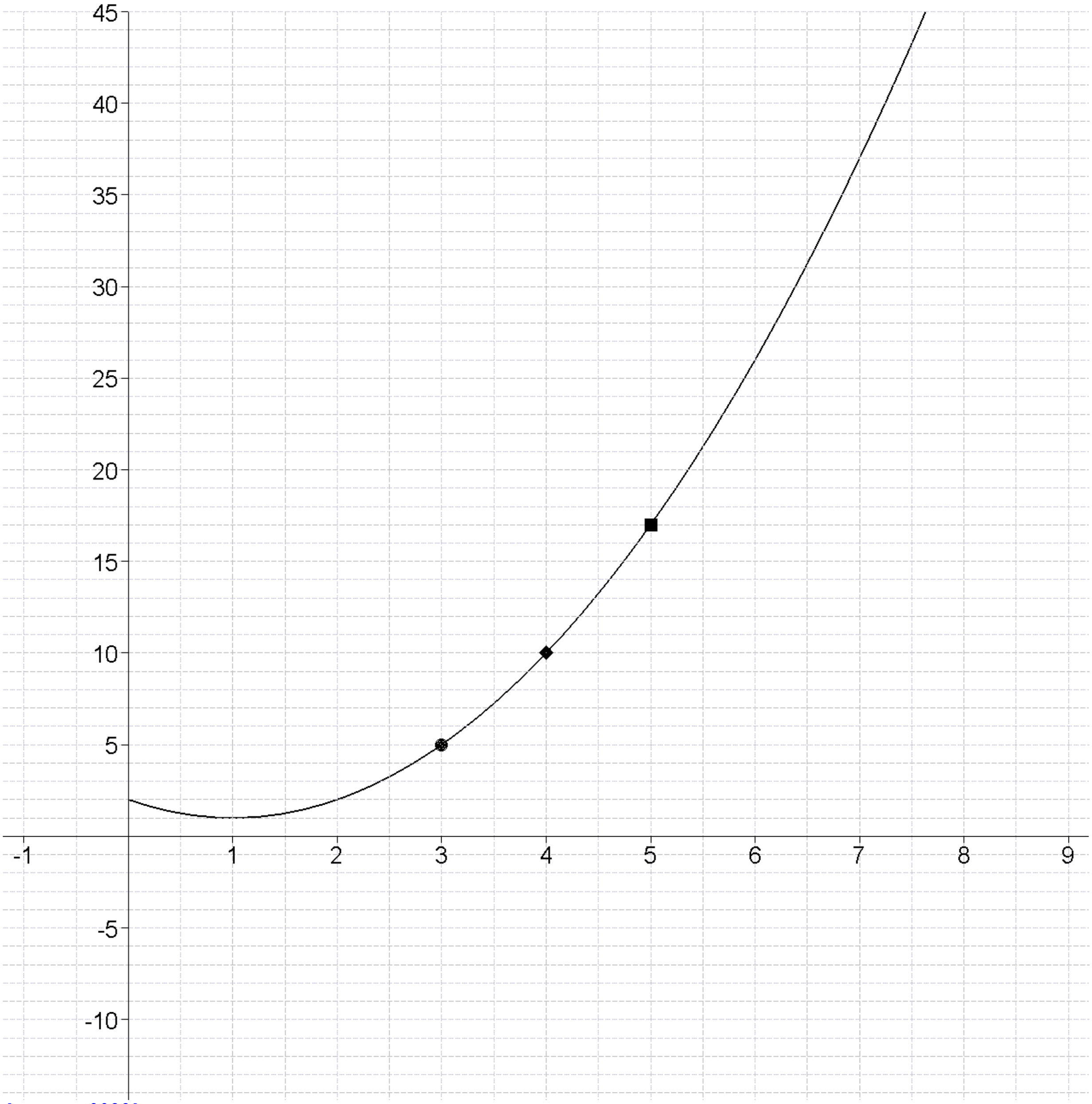
Diff01 for No.12482

$$No01 = \left(f(x) = \begin{bmatrix} k\,x + 5 & ; & x <= 2 \\ 2\,x^2 + 3 & ; & x > 2 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} k\,x + 63 & ; & x <= -4 \\ 3\,x^2 + k & ; & x > -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2\,x^2 + a & ; & x <= -2 \\ 3\,x^2 + b\,x - 7 & ; & -2 < x < 3 \\ 8 + 5\,x & ; & x >= 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} b\,x + 14 & ; & x <= -2 \\ a\,x + b & ; & -2 < x < 4 \\ 3\,x + a & ; & x >= 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-1)^2 + 1 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5\,x^2 + 4 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 5 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 2 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 8 \end{bmatrix}$$



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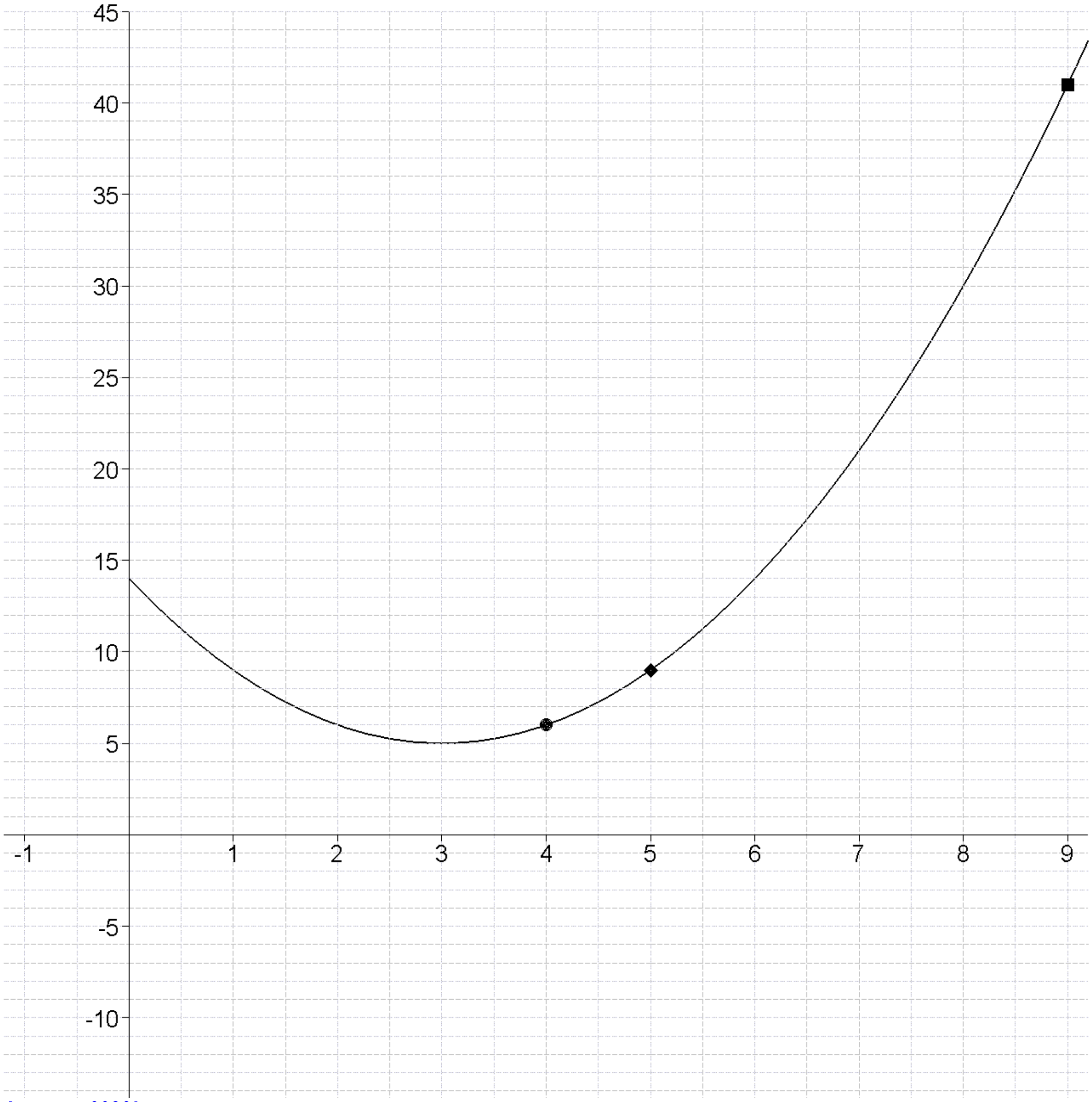
Diff01 for No.12586

$$No01 = \left(f(x) = \begin{bmatrix} 7x-1 & ; & x <= 3 \\ 2x^2+k & ; & x > 3 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 6x+k & ; & x <= -4 \\ kx^2-69 & ; & x > -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 5+ax & ; & x <= -2 \\ x^2-11 & ; & -2 < x < 4 \\ bx^2+5x-63 & ; & x >= 4 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} ax+12 & ; & x < -4 \\ bx+a & ; & -4 <= x < 2 \\ 3x+b & ; & x >= 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 5 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2 - 4 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 2 \\ b = 7 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 7 \\ b = 8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 8 \\ b = 3 \end{bmatrix}$$



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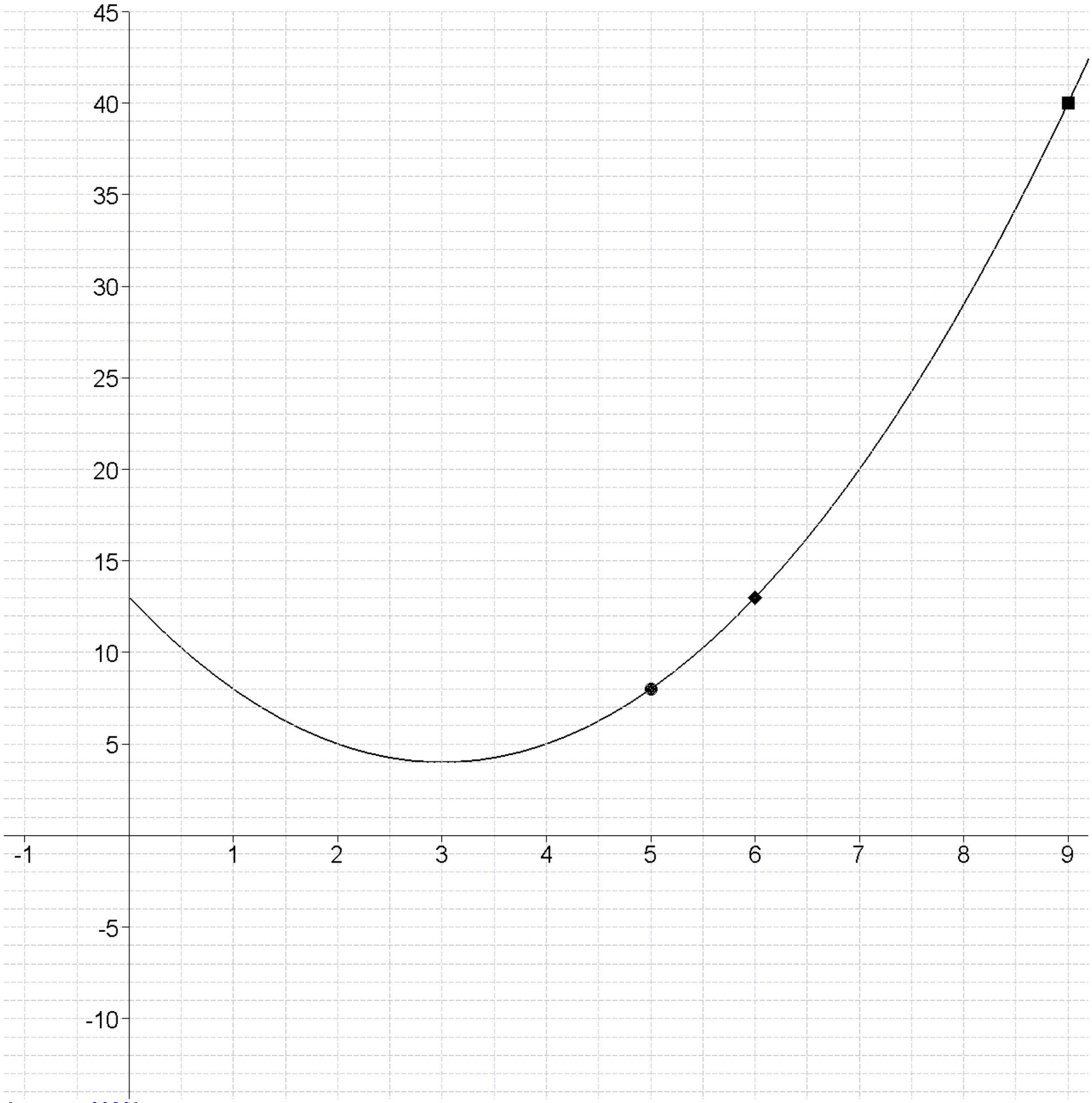
Diff01 for No.12677

$$No01 = \left(f(x) = \begin{bmatrix} 3x+23 & ; & x < 3 \\ k x^2 - 4 & ; & x >= 3 \end{bmatrix} \right), \quad No02 = \left(f(x) = \begin{bmatrix} 5x+k & ; & x < -4 \\ k x^2 - 110 & ; & x >= -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} x^2 + b & ; & x < -2 \\ 2x^2 + 4x + 1 & ; & -2 <= x <= 3 \\ 13 + a x & ; & x > 3 \end{bmatrix} \right), \quad No04 = \left(f(x) = \begin{bmatrix} b x + 23 & ; & x <= -4 \\ a x + b & ; & -4 < x <= 4 \\ 4x + a & ; & x > 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 4 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7x^2 + 3 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad No07 = \begin{bmatrix} a = 5 \\ b = 8 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 6 \\ b = 4 \end{bmatrix}, \quad No08 = \begin{bmatrix} a = 2 \\ b = 8 \end{bmatrix}$$



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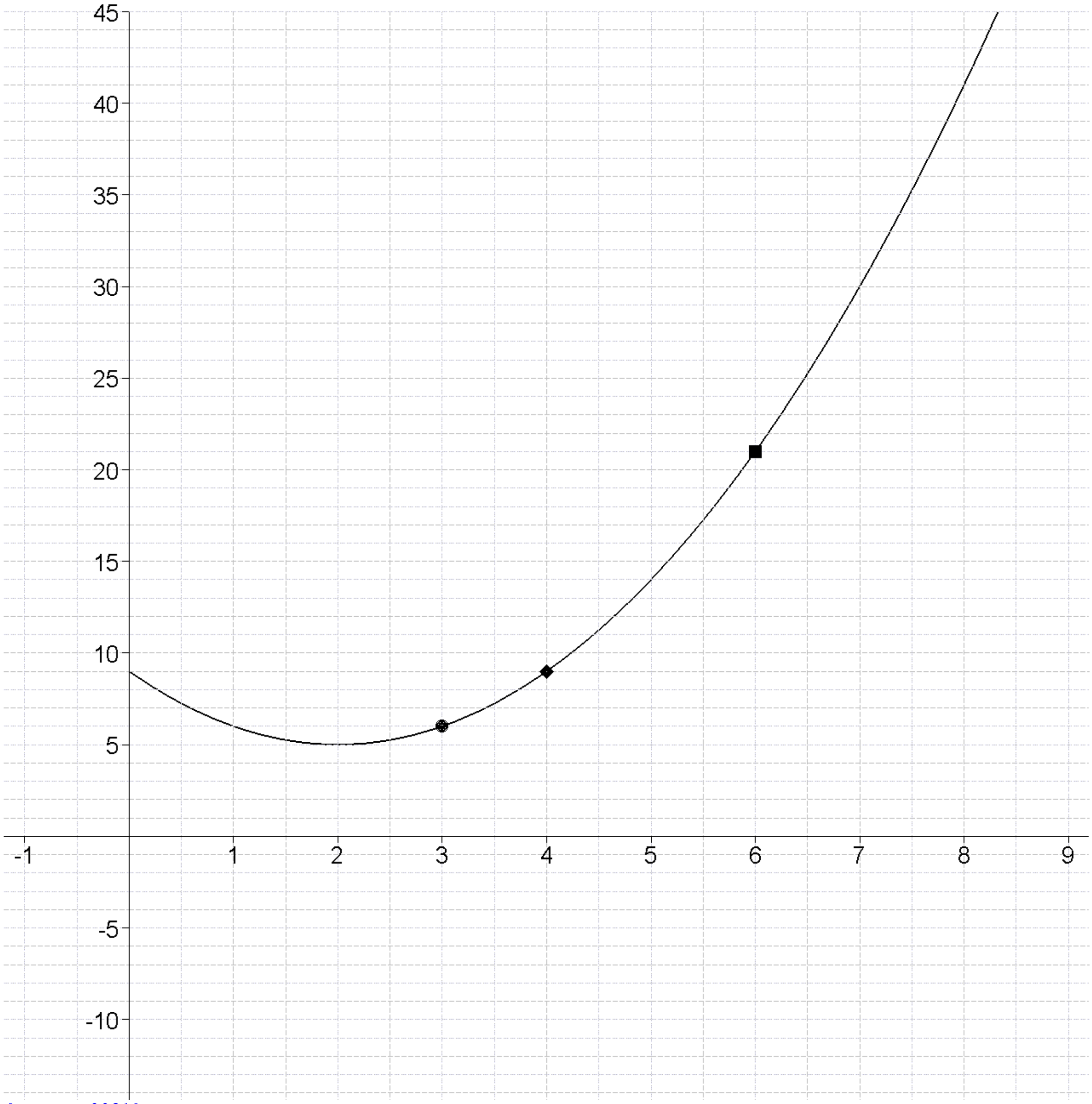
Diff01 for No.13490

$$No01 = \left(f(x) = \begin{bmatrix} 2x + 63 & ; & x < 4 \\ k x^2 + 7 & ; & x >= 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 2x^2 + k & ; & x <= -4 \\ k x + 47 & ; & x > -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} b x^2 - x - 1 & ; & x < -4 \\ 2x^2 + a & ; & -4 <= x < 3 \\ 28 + 3x & ; & x >= 3 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} a x + 15 & ; & x <= -3 \\ b x + a & ; & -3 < x < 3 \\ 4x + b & ; & x >= 3 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-2)^2 + 5 \,]$$

$$No06 = \begin{bmatrix} f(x) = 5x^2 - 8 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 7 \\ b = 8 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 5 \\ b = 8 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 4 \\ b = 8 \end{bmatrix}$$



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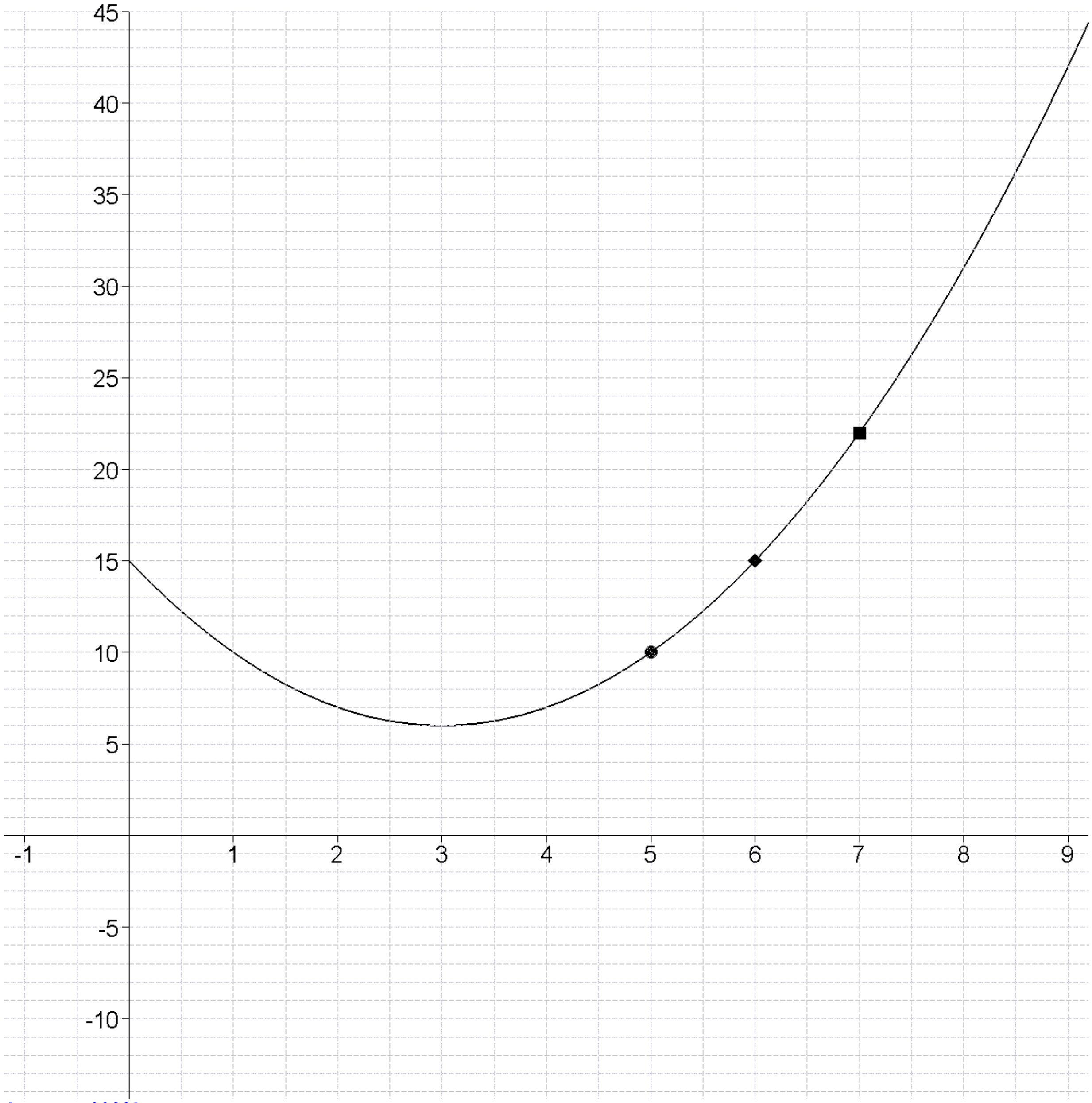
Diff01 for No.13500

$$No01 = \left(f(x) = \begin{bmatrix} 4x^2 - 6 & ; & x <= 4 \\ 5x + k & ; & x > 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} kx + 26 & ; & x < -2 \\ 2x^2 + k & ; & x >= -2 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 2x^2 + 3x - 5 & ; & x < -2 \\ -1 + bx & ; & -2 <= x < 3 \\ 3x^2 + a & ; & x >= 3 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} bx + 10 & ; & x <= -3 \\ ax + b & ; & -3 < x < 2 \\ 3x + a & ; & x >= 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 6 \,]$$

$$No06 = \begin{bmatrix} f(x) = 8x^2 - 5 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 3 \\ b = 2 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 5 \\ b = 7 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 6 \\ b = 7 \end{bmatrix}$$



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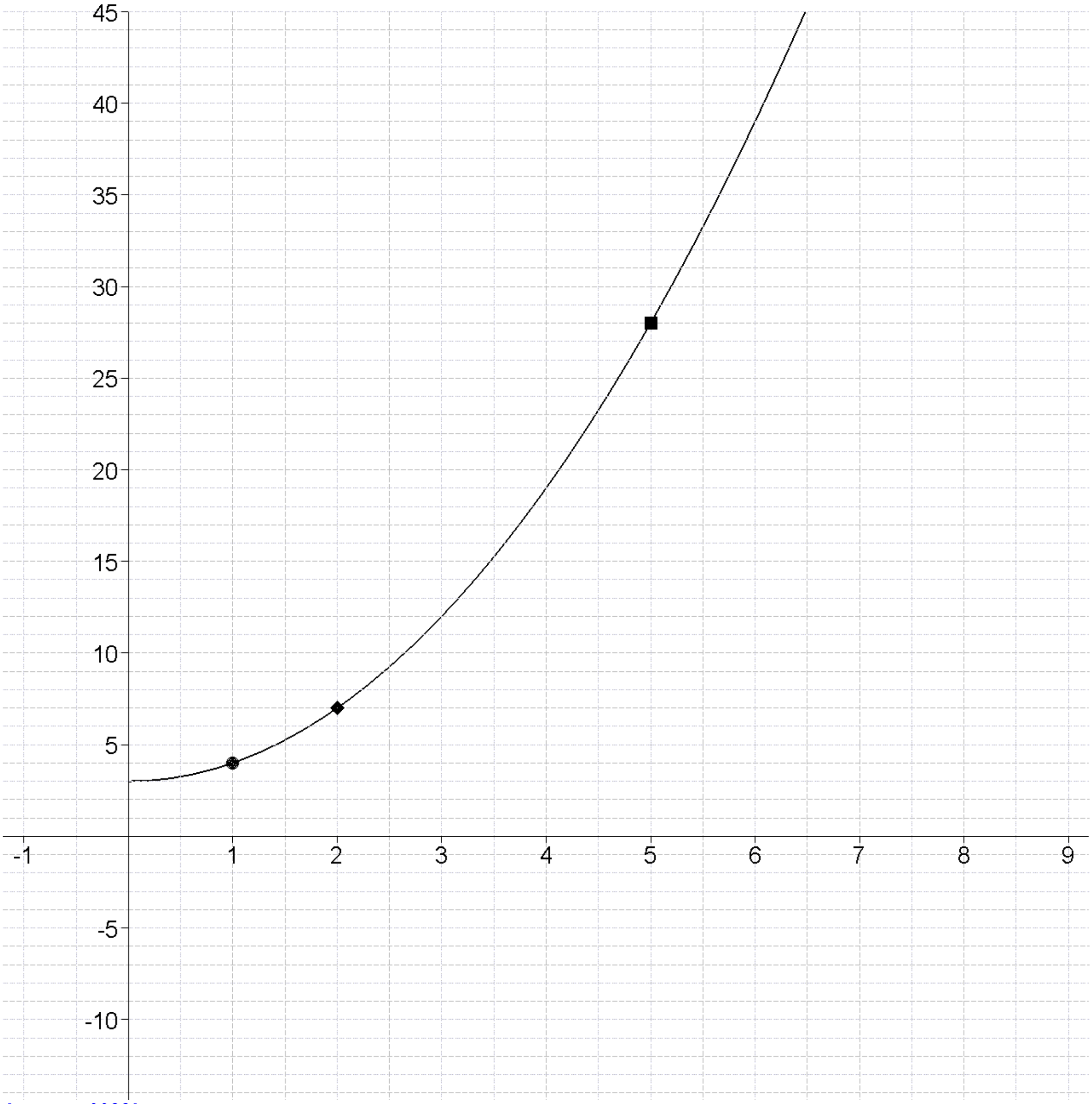
Diff01 for No.13637

$$No01 = \left(f(x) = \begin{bmatrix} 5x+18 & ; & x < 4 \\ 2x^2+k & ; & x >= 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} kx+63 & ; & x <= -4 \\ 3x^2+k & ; & x > -4 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} ax^2-1 & ; & x < -3 \\ 44+bx & ; & -3 <= x < 4 \\ 2x^2-4x+52 & ; & x >= 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} ax+14 & ; & x <= -2 \\ bx+a & ; & -2 < x <= 4 \\ 3x+b & ; & x > 4 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = x^2+3 \,]$$

$$No06 = \begin{bmatrix} f(x) = 6x^2+7 \\ a = 4 \\ b = 4.2 \\ c = 4.1 \\ d = 4.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 4 \\ b = 6 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 8 \\ b = 2 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 7 \\ b = 8 \end{bmatrix}$$



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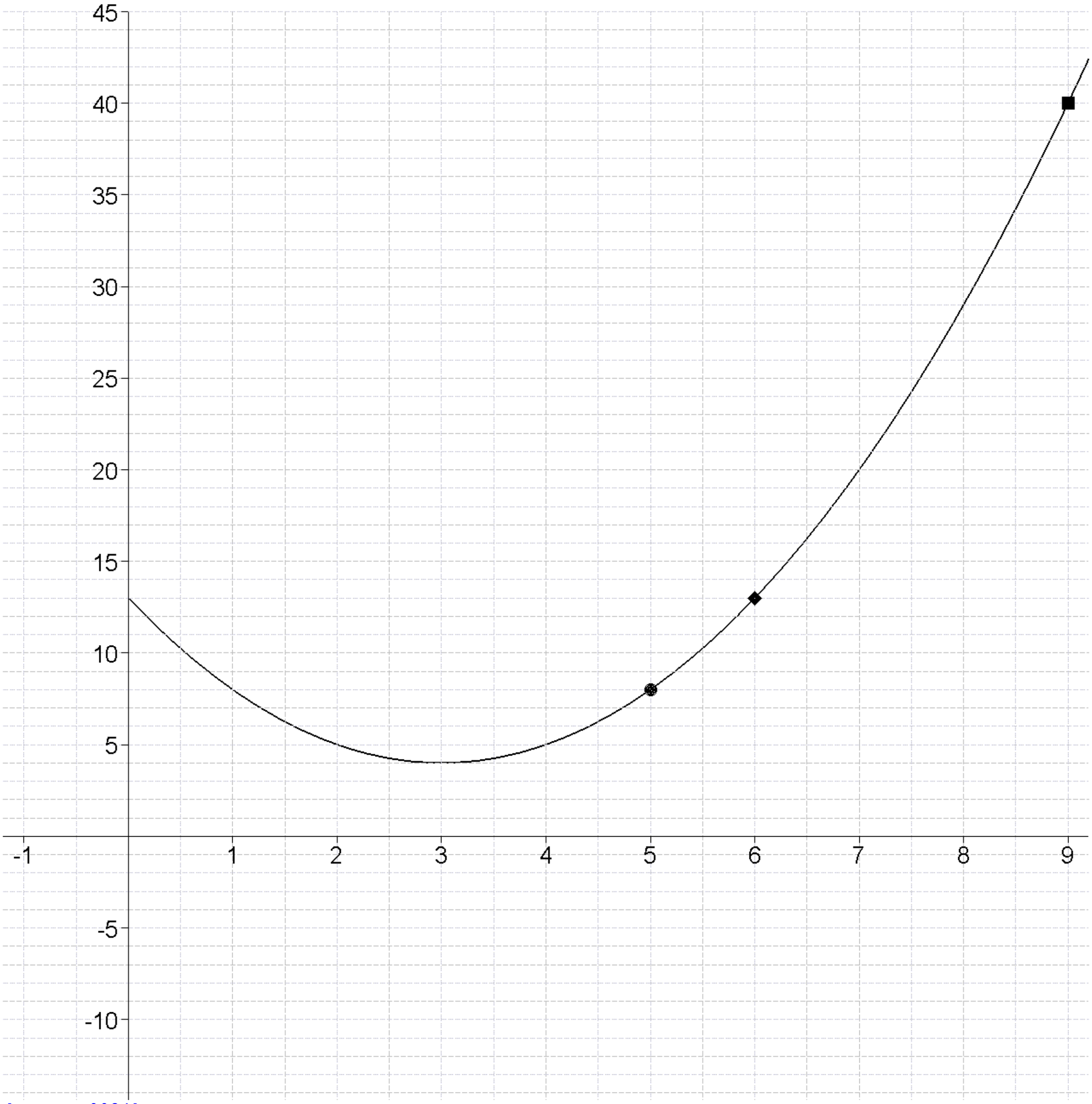
Diff01 for No.14015

$$No01 = \left(f(x) = \begin{bmatrix} k\,x^2 + 5 & ; & x <= 4 \\ 6\,x + 45 & ; & x > 4 \end{bmatrix} \right), \quad , No02 = \left(f(x) = \begin{bmatrix} 5\,x + k & ; & x <= -3 \\ k\,x^2 - 63 & ; & x > -3 \end{bmatrix} \right)$$

$$No03 = \left(f(x) = \begin{bmatrix} 4\,x + b & ; & x <= -3 \\ 2\,x^2 + a\,x - 14 & ; & -3 < x < 4 \\ x^2 + 30 & ; & x >= 4 \end{bmatrix} \right), \quad , No04 = \left(f(x) = \begin{bmatrix} b\,x + 8 & ; & x <= -2 \\ a\,x + b & ; & -2 < x < 2 \\ 3\,x + a & ; & x >= 2 \end{bmatrix} \right)$$

$$No05 = [\, f(x) = (x-3)^2 + 4 \,]$$

$$No06 = \begin{bmatrix} f(x) = 7\,x^2 + 3 \\ a = 2 \\ b = 2.2 \\ c = 2.1 \\ d = 2.01 \end{bmatrix}, \quad , No07 = \begin{bmatrix} a = 6 \\ b = 4 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 6 \\ b = 5 \end{bmatrix}, \quad , No08 = \begin{bmatrix} a = 5 \\ b = 6 \end{bmatrix}$$



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