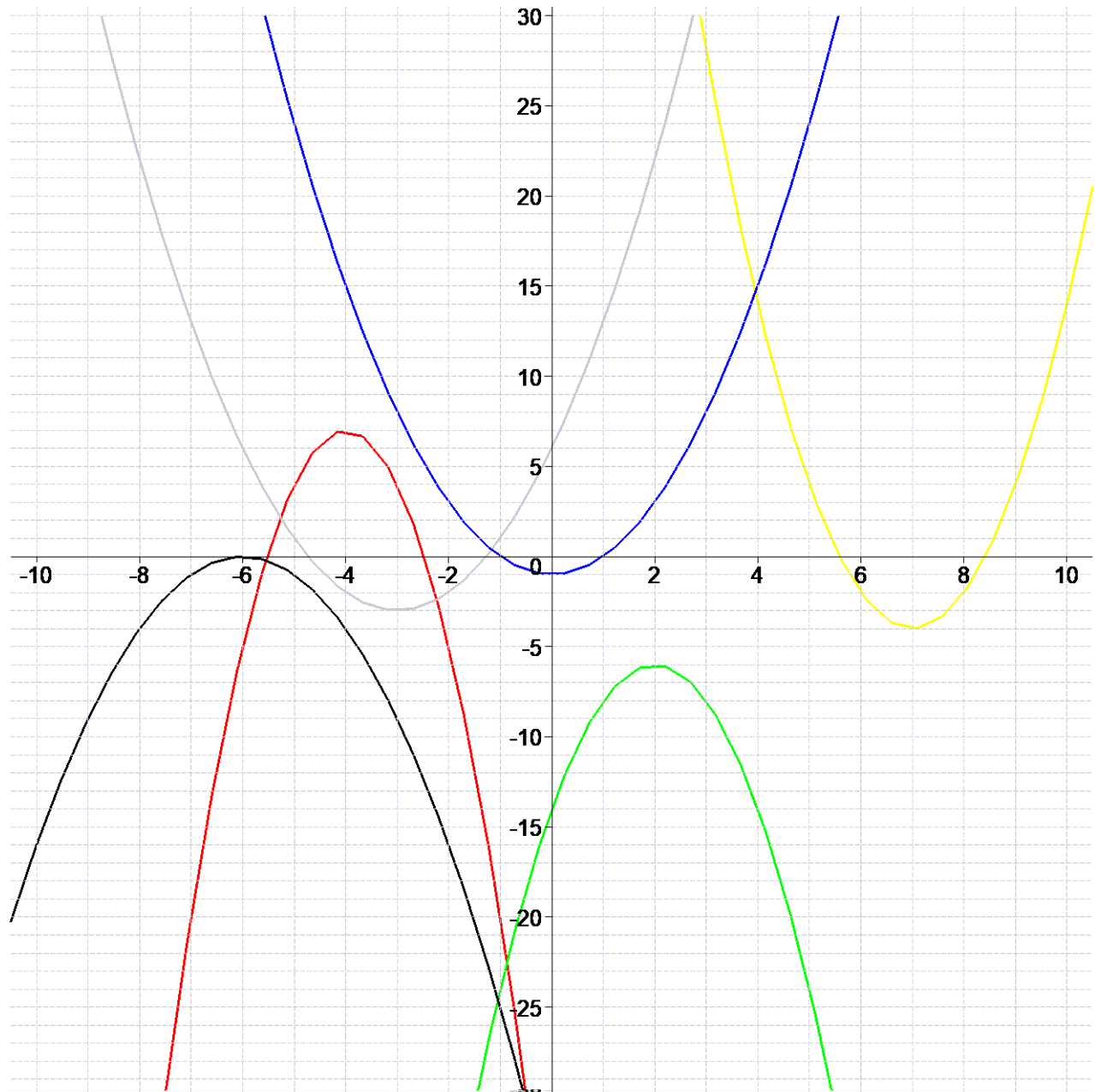




$$No1 = \left[ \begin{array}{lll} .1 = [y = x^2 - 1] & .3 = [y = 2x^2 - 28x + 94] & .5 = [y = -2x^2 + 8x - 14] \\ .2 = [y = -x^2 - 12x - 36] & .4 = [y = (x+3)^2 - 3] & .6 = [y = -3(x+4)^2 + 7] \end{array} \right]$$



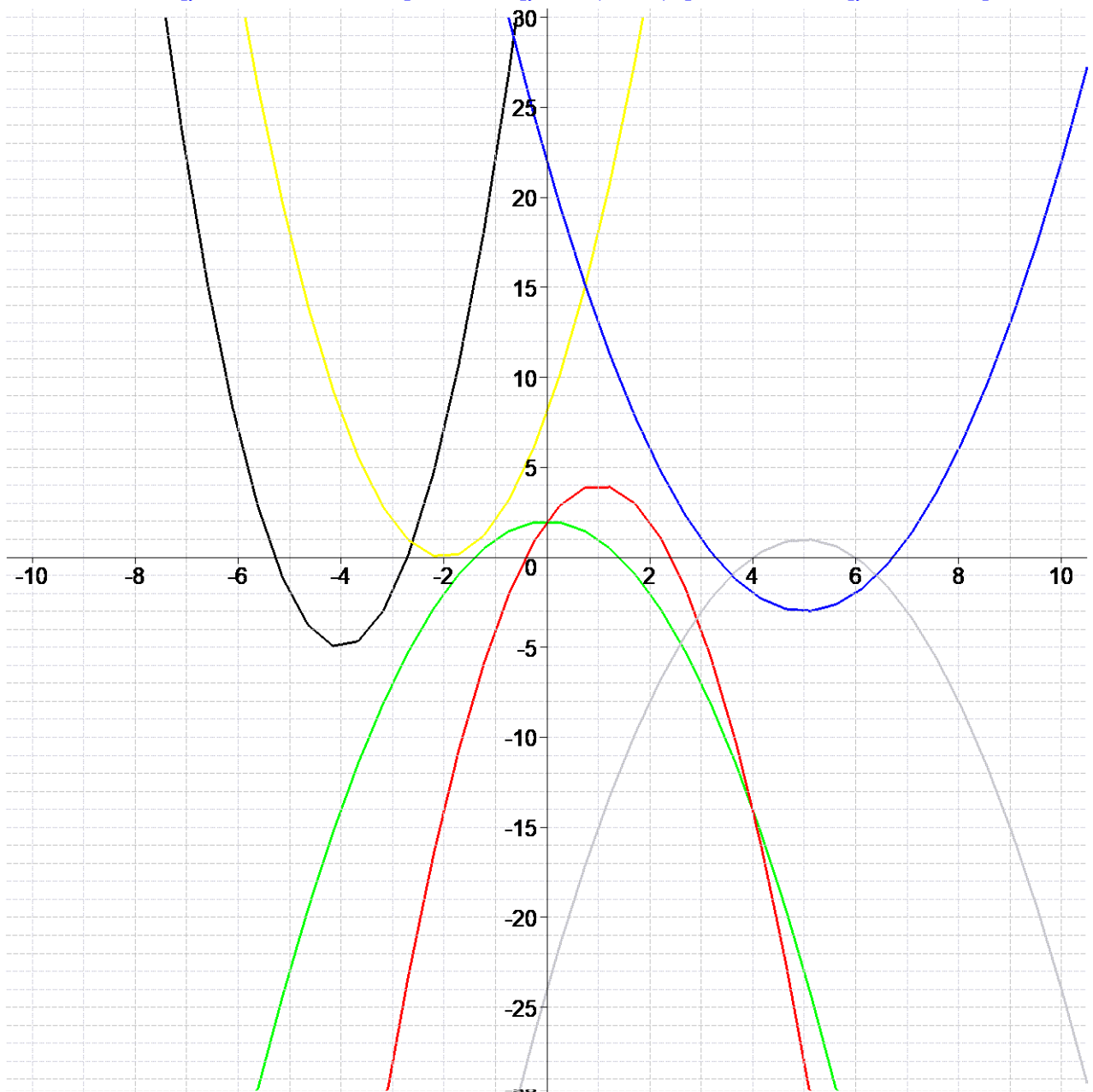
$$No2 = (f(x) = -x^2 + 14x - 49), \quad No3 = (f(x) = -x^2 + 12x - 32)$$

$$No4 = (f(x) = x^2 - 8x + 15), \quad No5 = (f(x) = -x^2 - 12x - 35)$$

$$No6 = (p = 300 - 0.5x)$$

No7 : N = 130 ,  
 : P1 = 6000 , P2 = 6500 , P3 = 7000 ,  
 : B = 500 , M = 1368500  
 No8 : P = 8 , L = 18 , A = 144 , D = 88

$$No1 = \left[ \begin{array}{lll} .1 = [y = x^2 - 10x + 22] & .3 = [y = -2(x - 1)^2 + 4] & .5 = [y = 3x^2 + 24x + 43] \\ .2 = [y = -x^2 + 10x - 24] & .4 = [y = 2(x + 2)^2] & .6 = [y = -x^2 + 2] \end{array} \right]$$



$$No2 = (f(x) = x^2 - 14x + 48), \quad No3 = (f(x) = -x^2 - 6x - 9)$$

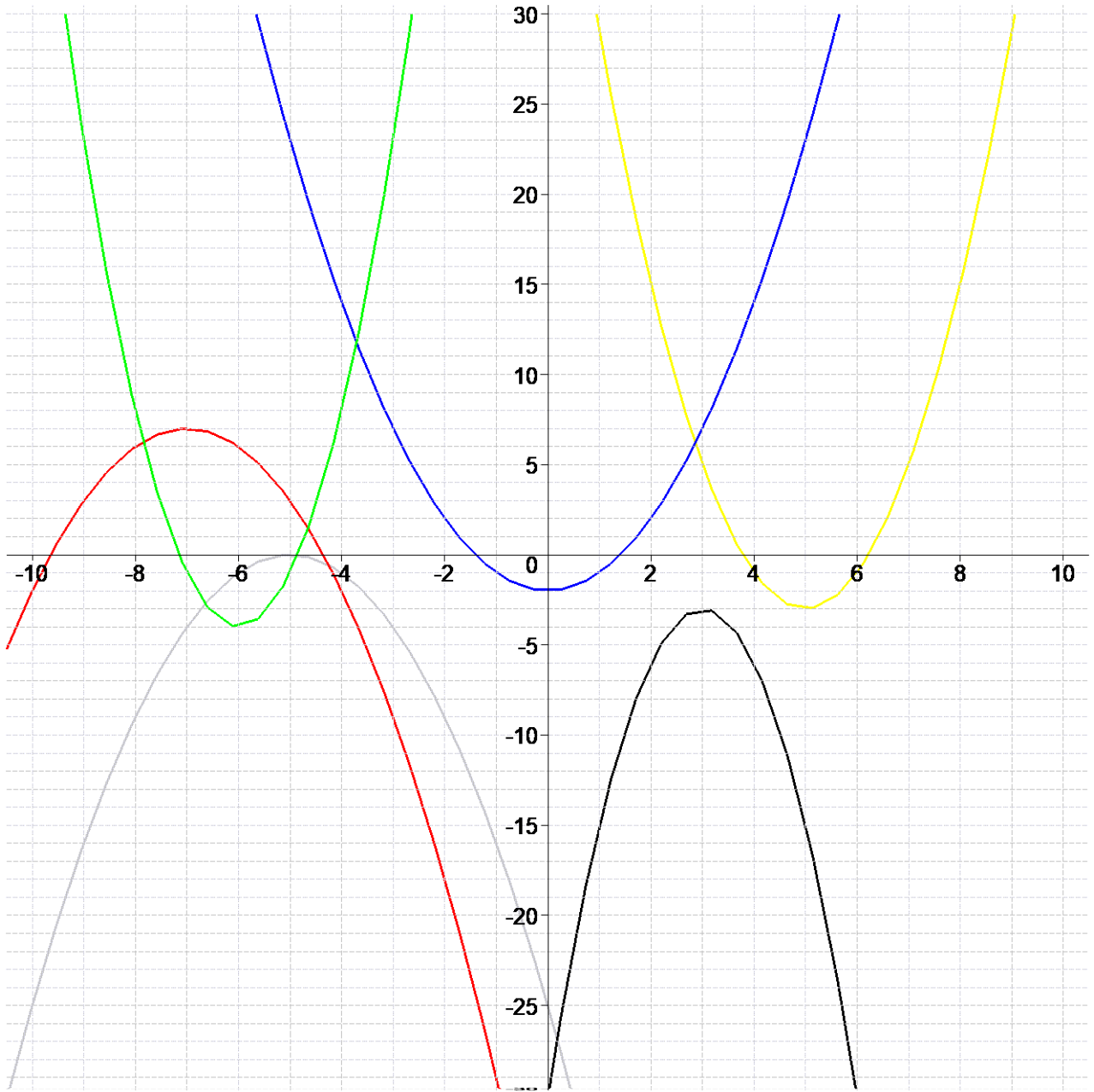
$$No4 = (f(x) = x^2 - 6x - 16), \quad No5 = (f(x) = -x^2 - 2x + 35)$$

$$No6 = (p = 300 - 0.7x)$$

No7 : N = 130 ,  
 : P1 = 5000 , P2 = 5500 , P3 = 6000 ,  
 : B = 500 , M = 1728000  
 No8 : P = 7 , L = 13 , A = 64 , D = 70

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$$No1 = \left[ \begin{array}{l} .1 = [y = 3(x + 6)^2 - 4] \quad .3 = [y = 2x^2 - 20x + 47] \quad .5 = [y = -3(x - 3)^2 - 3] \\ .2 = [y = x^2 - 2] \quad .4 = [y = -x^2 - 14x - 42] \quad .6 = [y = -x^2 - 10x - 25] \end{array} \right]$$



$$No2 = (f(x) = x^2 + 4x + 4), \quad , \quad No3 = (f(x) = x^2 + 4x)$$

$$No4 = (f(x) = -x^2 + 10x - 24), \quad , \quad No5 = (f(x) = -x^2 + 10x - 16)$$

$$No6 = (p = 600 - 0.4x)$$

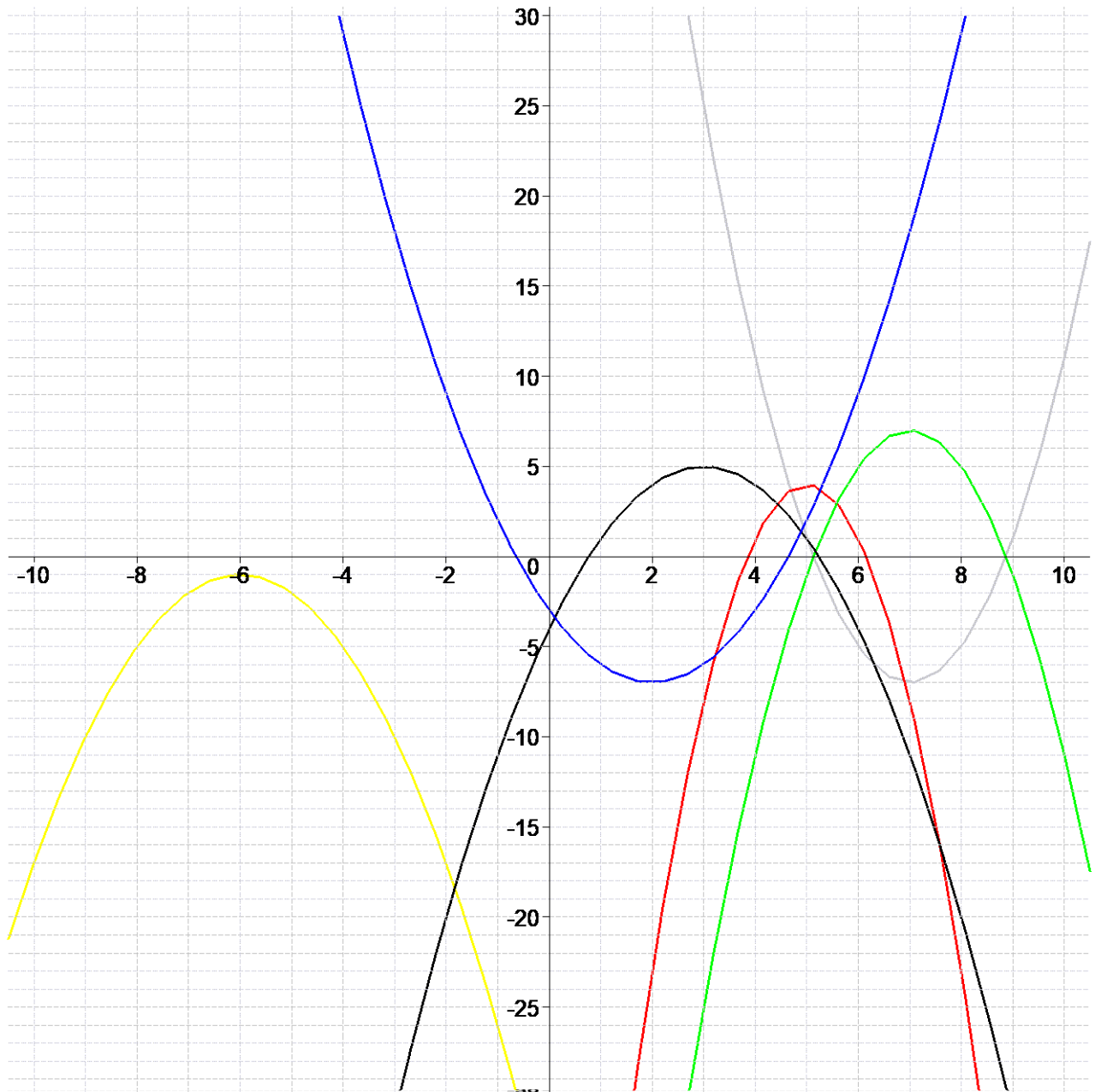
No7 : N = 100 ,  
: P1 = 4000 , P2 = 4200 , P3 = 4400 ,  
: B = 200 , M = 595000

No8 : P = 11 , L = 14 , A = 100 , D = 66

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$$No1 = \left[ \begin{array}{lll} .1 = [y = x^2 - 4x - 3] & .3 = [y = -2(x - 7)^2 + 7] & .5 = [y = -3(x - 5)^2 + 4] \\ .2 = [y = -(x - 3)^2 + 5] & .4 = [y = -x^2 - 12x - 37] & .6 = [y = 2x^2 - 28x + 91] \end{array} \right]$$



$$No2 = (f(x) = -x^2 - 2x + 3), \quad No3 = (f(x) = -x^2 - 14x - 49)$$

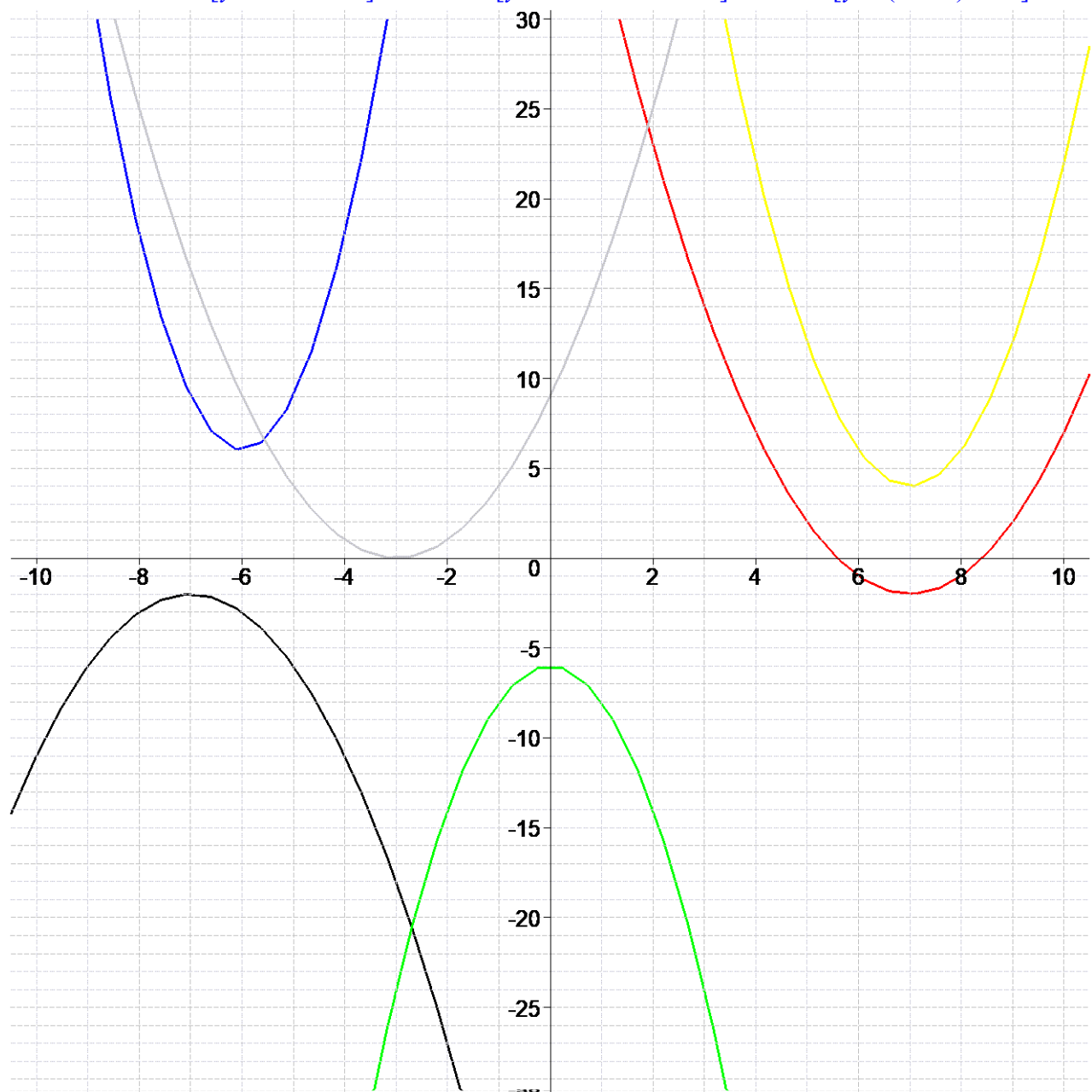
$$No4 = (f(x) = x^2 + 6x + 8), \quad No5 = (f(x) = -x^2 + 2x + 35)$$

$$No6 = (p = 500 - 0.7x)$$

- No7 : N = 100 ,  
 : P1 = 6000 , P2 = 6200 , P3 = 6400 ,  
 : B = 200 , M = 720000  
 No8 : P = 9 , L = 16 , A = 16 , D = 54

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$$No1 = \begin{bmatrix} .1 = [y = 2x^2 - 28x + 102] & .3 = [y = (x + 3)^2] & .5 = [y = 3x^2 + 36x + 114] \\ .2 = [y = -2x^2 - 6] & .4 = [y = -x^2 - 14x - 51] & .6 = [y = (x - 7)^2 - 2] \end{bmatrix}$$



No2 =  $(f(x) = -x^2 + 10x - 16)$ , No3 =  $(f(x) = -x^2 + 10x - 25)$

No4 =  $(f(x) = -x^2 + 8x - 15)$ , No5 =  $(f(x) = x^2 - 4x)$

No6 =  $(p = 300 - 0.3x)$

No7 : N = 100 ,  
 : P1 = 6000 , P2 = 6500 , P3 = 7000 ,  
 : B = 500 , M = 1118000

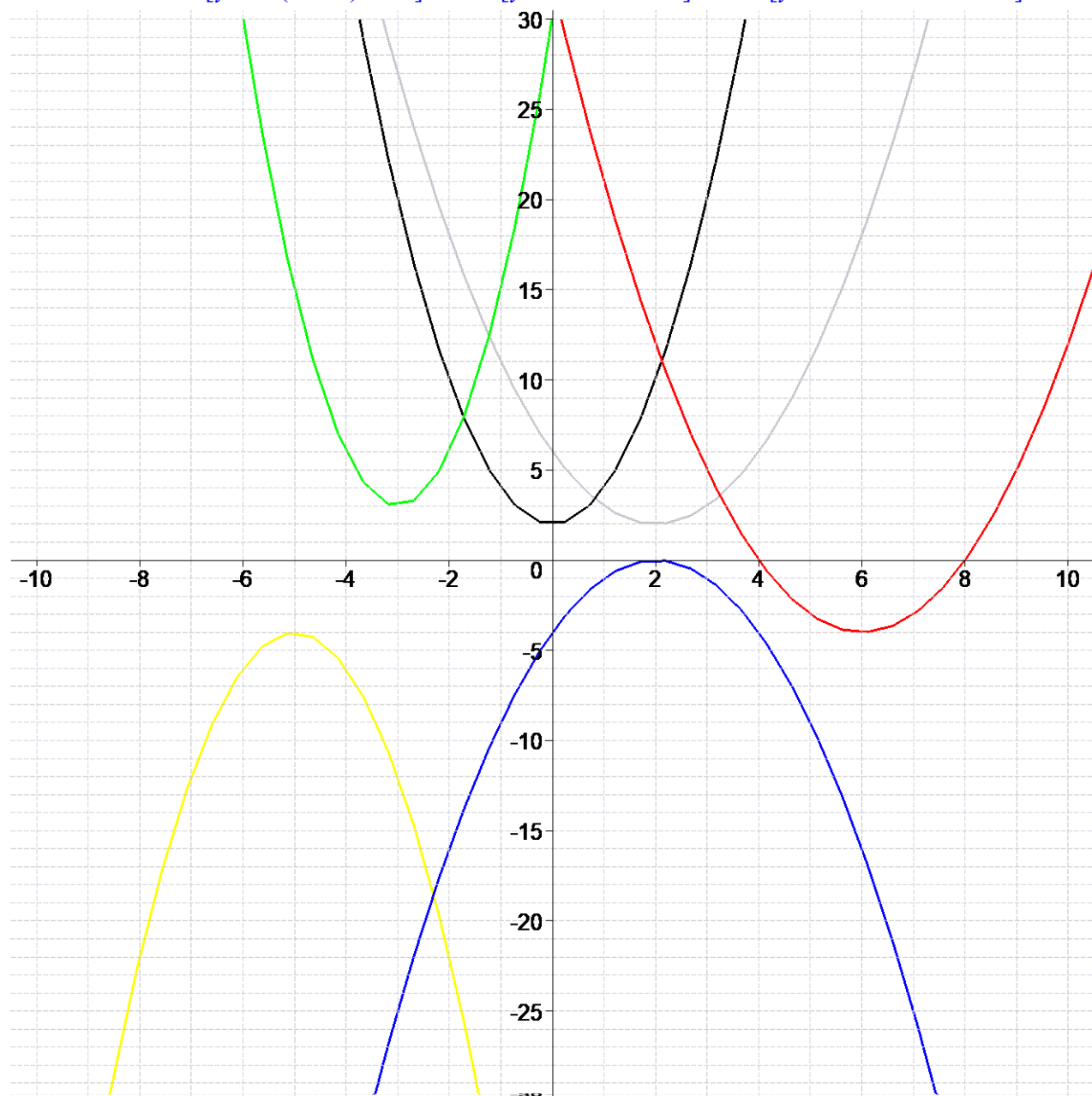
No8 : P = 10 , L = 21 , A = 121 , D = 100

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$$No1 = \left[ \begin{array}{lll} .1 = [y = (x - 6)^2 - 4] & .3 = [y = 2x^2 + 2] & .5 = [y = -x^2 + 4x - 4] \\ .2 = [y = 3(x + 3)^2 + 3] & .4 = [y = x^2 - 4x + 6] & .6 = [y = -2x^2 - 20x - 54] \end{array} \right]$$



$$No2 = (f(x) = -x^2 + 81), \quad No3 = (f(x) = -x^2 + 12x - 36)$$

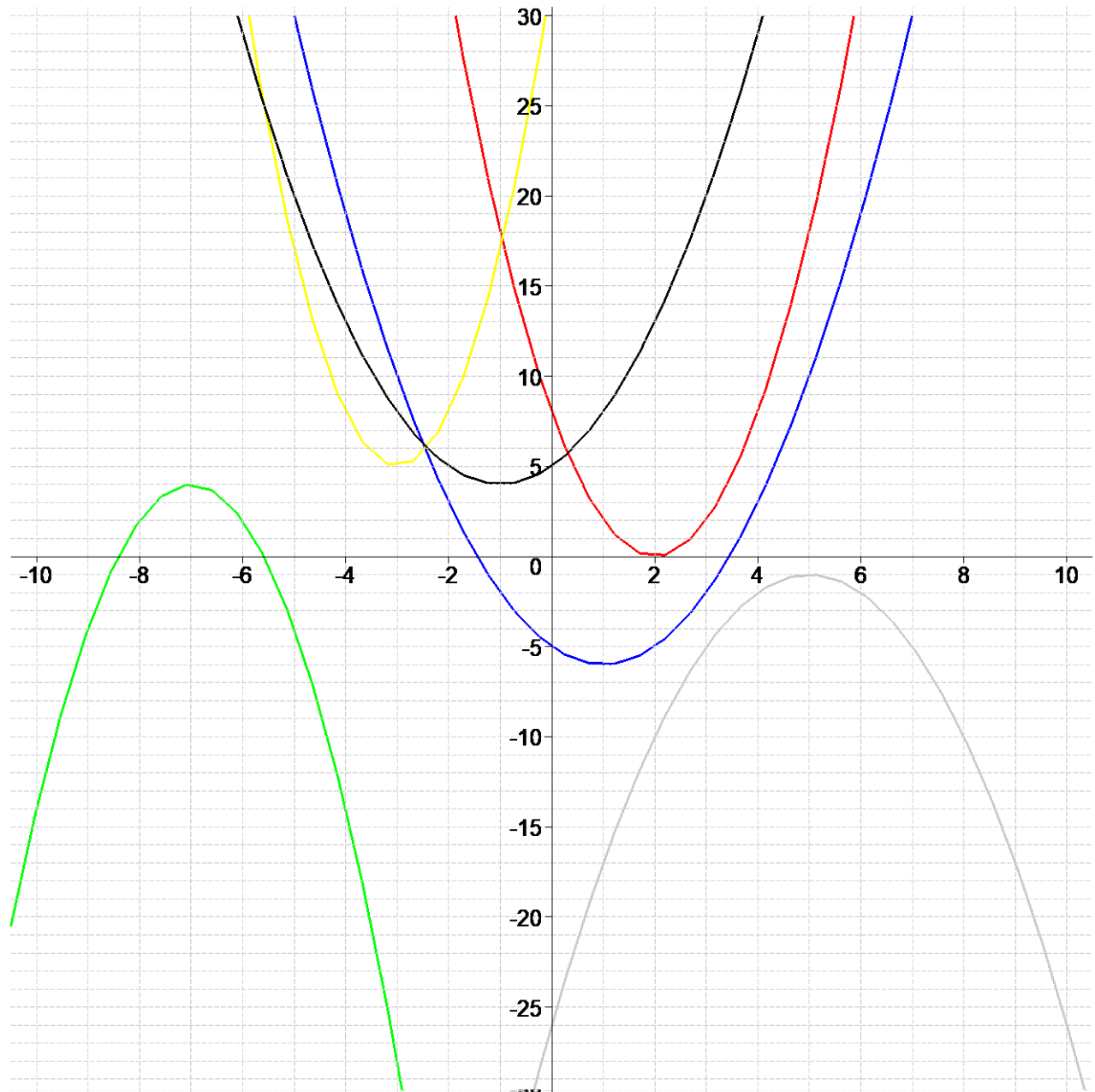
$$No4 = (f(x) = -x^2 - 2x + 3), \quad No5 = (f(x) = x^2 - 49)$$

$$No6 = (p = 300 - 0.4x)$$

No7 : N = 90 ,  
 : P1 = 3000 , P2 = 3300 , P3 = 3600 ,  
 : B = 300 , M = 531300  
 No8 : P = 11 , L = 16 , A = 49 , D = 66

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$$No1 = \begin{bmatrix} .1 = [y = x^2 + 2x + 5] & .3 = [y = -2x^2 - 28x - 94] & .5 = [y = 2x^2 - 8x + 8] \\ .2 = [y = -(x-5)^2 - 1] & .4 = [y = 3(x+3)^2 + 5] & .6 = [y = (x-1)^2 - 6] \end{bmatrix}$$



$$No2 = (f(x) = x^2 + 6x + 8), \quad , \quad No3 = (f(x) = -x^2 - 12x - 36)$$
$$No4 = (f(x) = x^2 - 2x - 15), \quad , \quad No5 = (f(x) = -x^2 + 36)$$
$$No6 = (p = 600 - 0.4x)$$

No7 : N = 90 ,  
     : P1 = 6000 , P2 = 6200 , P3 = 6400 ,  
     : B = 200 , M = 695800

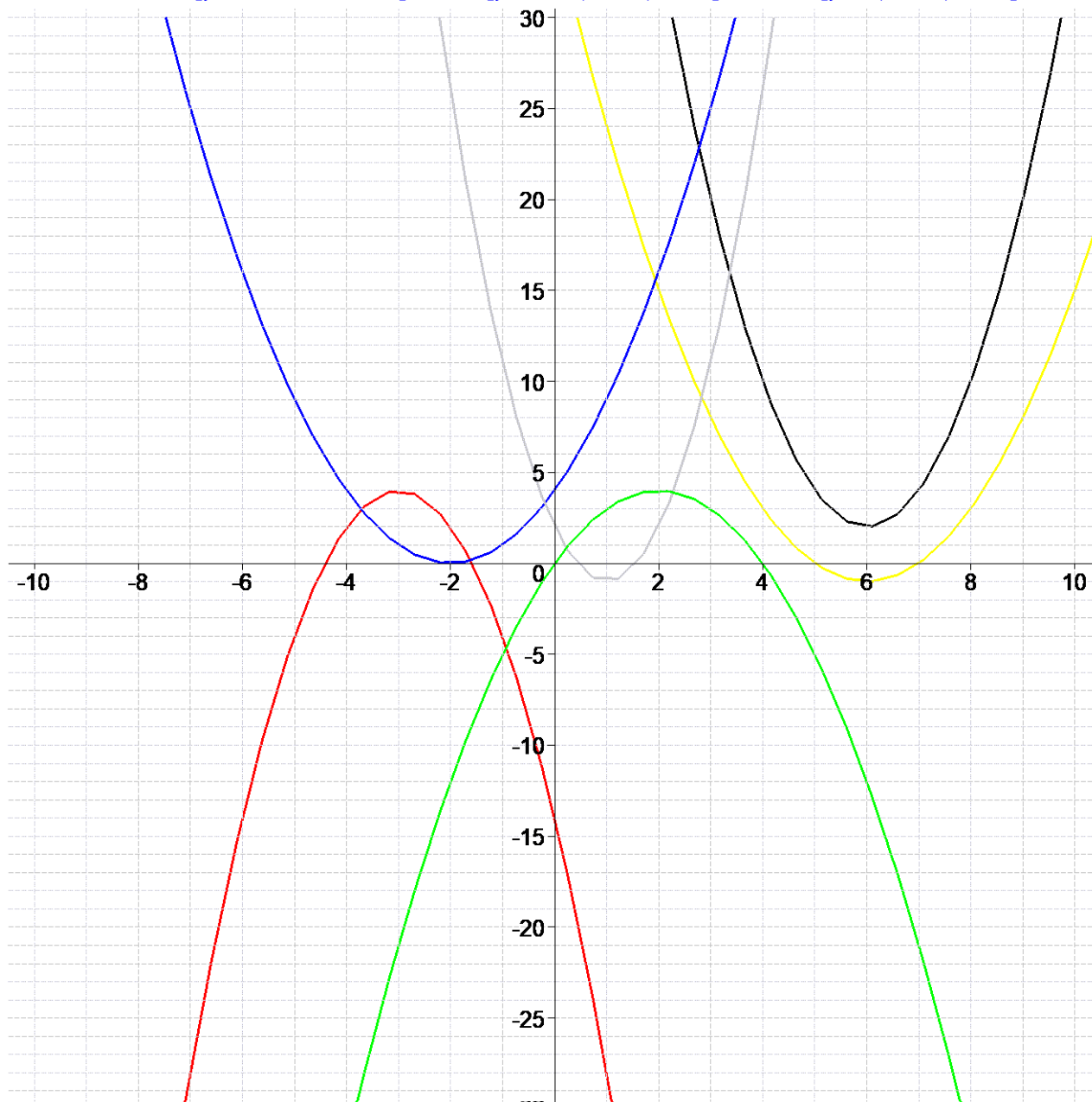
No8 : P = 6 , L = 10 , A = 49 , D = 66

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$$No1 = \left[ \begin{array}{lll} .1 = [y = -x^2 + 4x] & .3 = [y = (x+2)^2] & .5 = [y = 2x^2 - 24x + 74] \\ .2 = [y = 3x^2 - 6x + 2] & .4 = [y = -2(x+3)^2 + 4] & .6 = [y = (x-6)^2 - 1] \end{array} \right]$$



$$No2 = (f(x) = x^2 + 6x - 7), \quad , \quad No3 = (f(x) = -x^2 + 2x + 24)$$

$$No4 = (f(x) = x^2 + 4x - 32), \quad , \quad No5 = (f(x) = x^2 + 2x + 1)$$

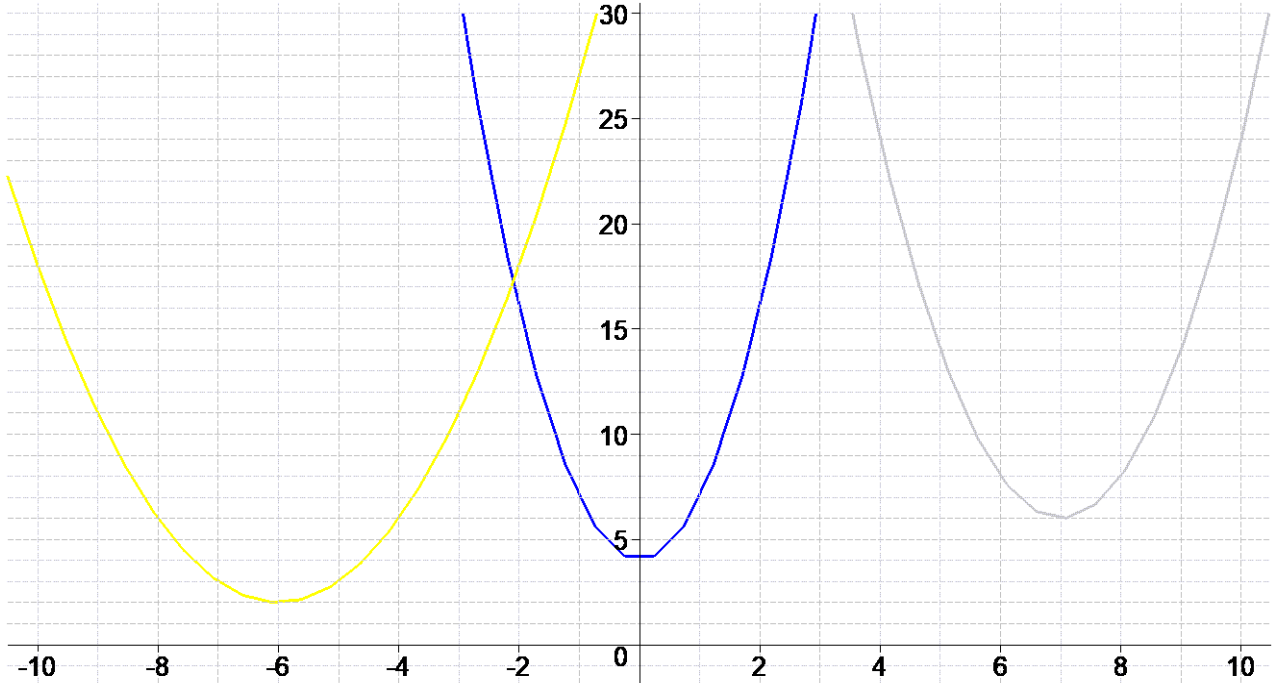
$$No6 = (p = 700 - 0.7x)$$

No7 : N = 90 ,  
 : P1 = 6000 , P2 = 6300 , P3 = 6600 ,  
 : B = 300 , M = 820800

No8 : P = 5 , L = 9 , A = 16 , D = 60

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$$No1 = \left[ \begin{array}{lll} .1 = [y = (x + 6)^2 + 2] & .3 = [y = 3x^2 + 4] & .5 = [y = -(x - 1)^2 - 4] \\ .2 = [y = -3x^2 + 30x - 78] & .4 = [y = 2x^2 - 28x + 104] & .6 = [y = -x^2 - 10x - 32] \end{array} \right]$$



$$No2 = (f(x) = x^2 + 2x + 1), \quad No3 = (f(x) = -x^2 - 4x + 12)$$

$$No4 = (f(x) = x^2 - 6x + 5), \quad No5 = (f(x) = -x^2 + 10x - 9)$$

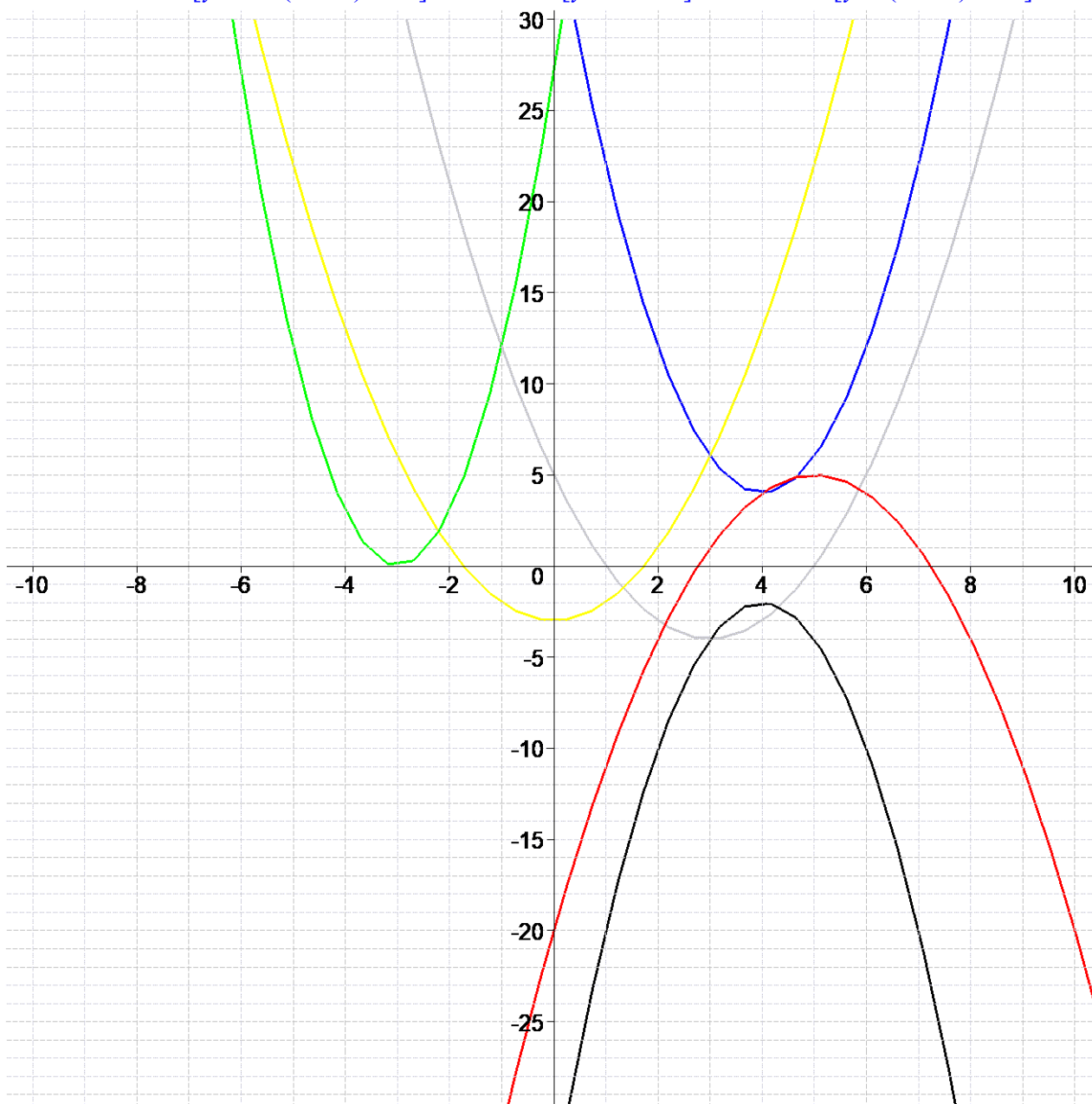
$$No6 = (p = 300 - 0.4x)$$

No7 : N = 70 ,  
: P1 = 4000 , P2 = 4500 , P3 = 5000 ,  
: B = 500 , M = 710500

No8 : P = 4 , L = 11 , A = 121 , D = 28

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$$No1 = \left[ \begin{array}{l} .1 = [y = 3x^2 + 18x + 27] \quad .3 = [y = -x^2 + 10x - 20] \quad .5 = [y = 2(x-4)^2 + 4] \\ .2 = [y = -2(x-4)^2 - 2] \quad .4 = [y = x^2 - 3] \quad .6 = [y = (x-3)^2 - 4] \end{array} \right]$$



$$No2 = (f(x) = x^2 - 2x - 8), \quad No3 = (f(x) = -x^2 - 18x - 81)$$

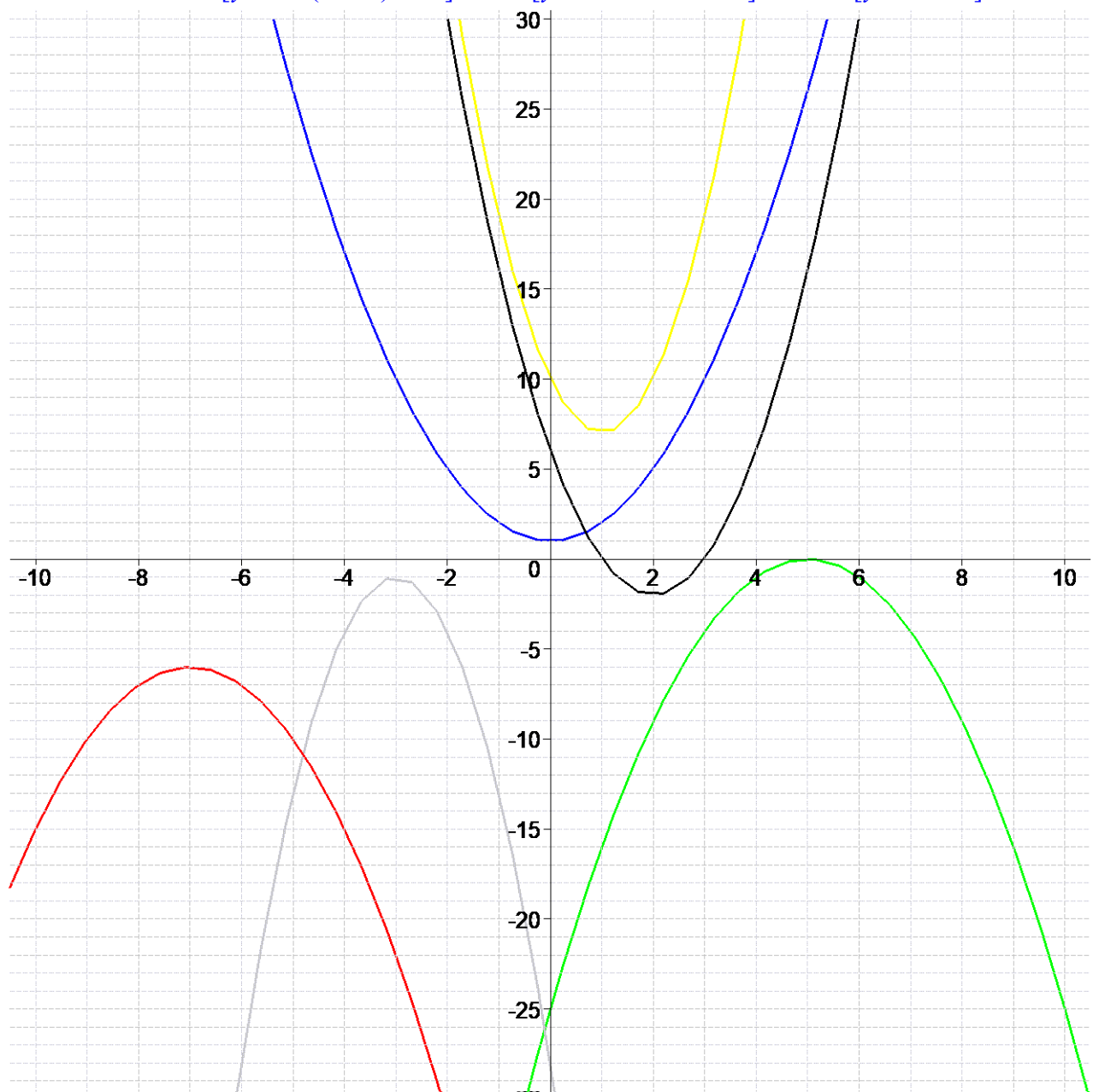
$$No4 = (f(x) = x^2 + 2x - 15), \quad No5 = (f(x) = -x^2 + 2x + 48)$$

$$No6 = (p = 300 - 0.6x)$$

No7 : N = 130 ,  
 : P1 = 3000 , P2 = 3500 , P3 = 4000 ,  
 : B = 500 , M = 1430000  
 No8 : P = 3 , L = 14 , A = 36 , D = 9

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$$No1 = \begin{bmatrix} .1 = [y = -x^2 - 14x - 55] & .3 = [y = 2x^2 - 8x + 6] & .5 = [y = -(x - 5)^2] \\ .2 = [y = -3(x + 3)^2 - 1] & .4 = [y = 3x^2 - 6x + 10] & .6 = [y = x^2 + 1] \end{bmatrix}$$



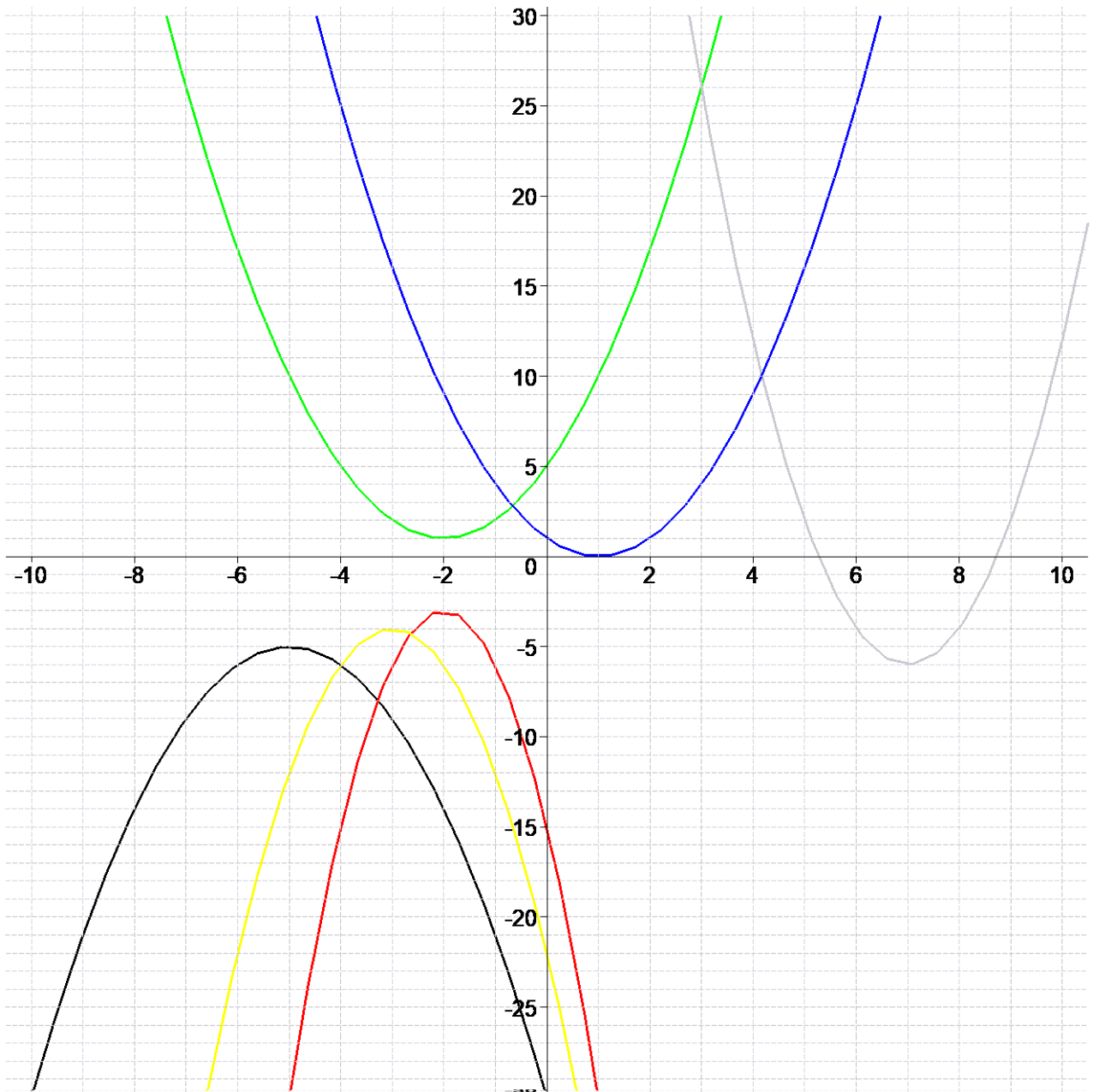
$$No2 = (f(x) = x^2 + 2x - 48), \quad , \quad No3 = (f(x) = x^2 - 8x)$$
$$No4 = (f(x) = -x^2 - 8x - 16), \quad , \quad No5 = (f(x) = -x^2 - 4x + 12)$$
$$No6 = (p = 600 - 0.6x)$$

No7 : N = 70 ,  
          : P1 = 7000 , P2 = 7500 , P3 = 8000 ,  
          : B = 500 , M = 737500  
No8 : P = 3 , L = 13 , A = 100 , D = 39

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$$No1 = \left[ \begin{array}{lll} .1 = [y = -2(x+3)^2 - 4] & .3 = [y = -3(x+2)^2 - 3] & .5 = [y = 2x^2 - 28x + 92] \\ .2 = [y = x^2 - 2x + 1] & .4 = [y = -(x+5)^2 - 5] & .6 = [y = x^2 + 4x + 5] \end{array} \right]$$



$$No2 = (f(x) = -x^2 + 6x - 9), \quad No3 = (f(x) = -x^2 + 4x + 5)$$

$$No4 = (f(x) = x^2 + 8x + 15), \quad No5 = (f(x) = -x^2 + 4x + 32)$$

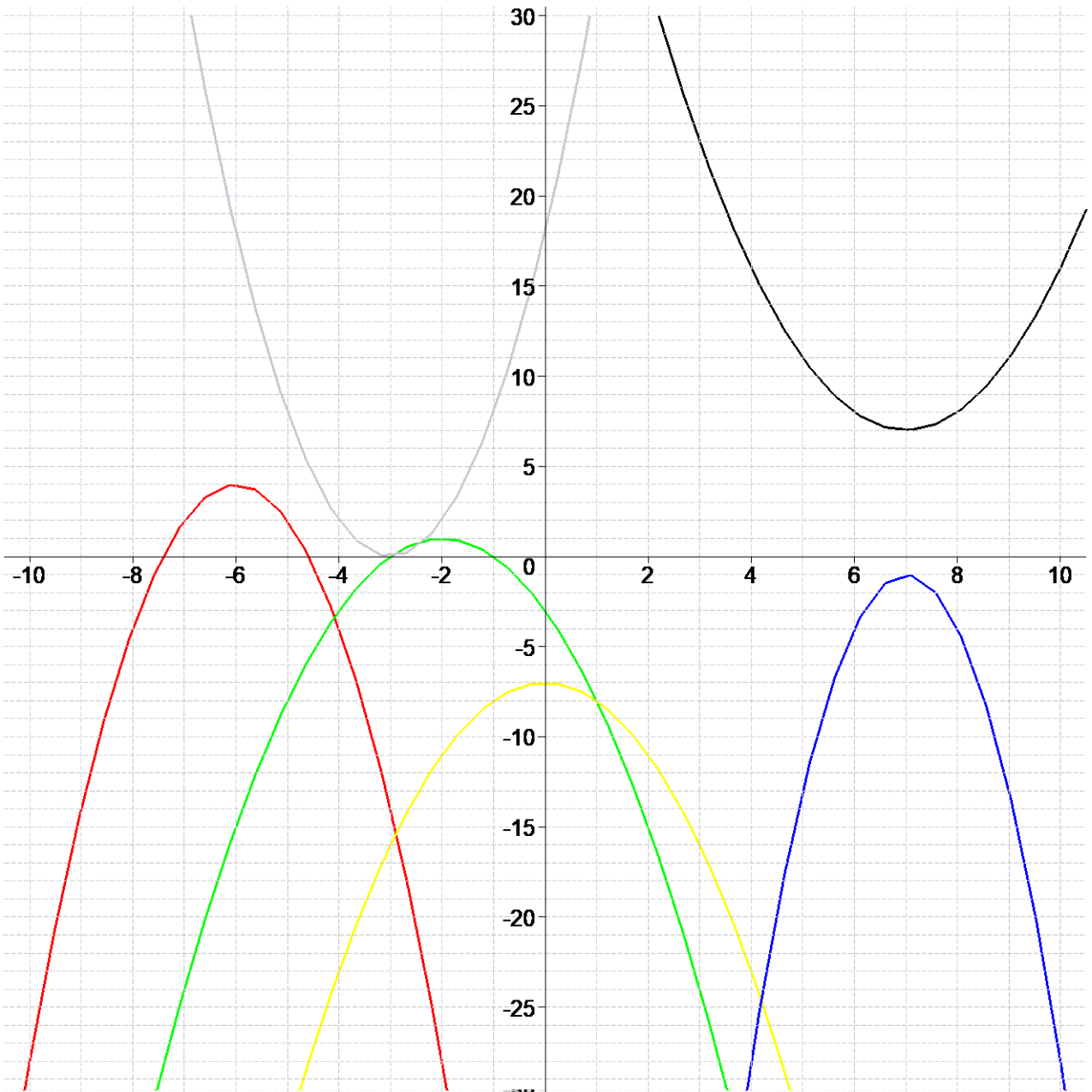
$$No6 = (p = 500 - 0.2x)$$

No7 : N = 110 ,  
 : P1 = 6000 , P2 = 6600 , P3 = 7200 ,  
 : B = 600 , M = 1382400  
 No8 : P = 11 , L = 20 , A = 169 , D = 132

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$$No1 = \left[ \begin{array}{lll} .1 = [y = (x - 7)^2 + 7] & .3 = [y = 2x^2 + 12x + 18] & .5 = [y = -x^2 - 4x - 3] \\ .2 = [y = -3(x - 7)^2 - 1] & .4 = [y = -x^2 - 7] & .6 = [y = -2x^2 - 24x - 68] \end{array} \right]$$



$$No2 = (f(x) = -x^2 + 14x - 48), \quad No3 = (f(x) = -x^2 + 10x - 21)$$

$$No4 = (f(x) = x^2 - 2x - 3), \quad No5 = (f(x) = -x^2 + 8x - 16)$$

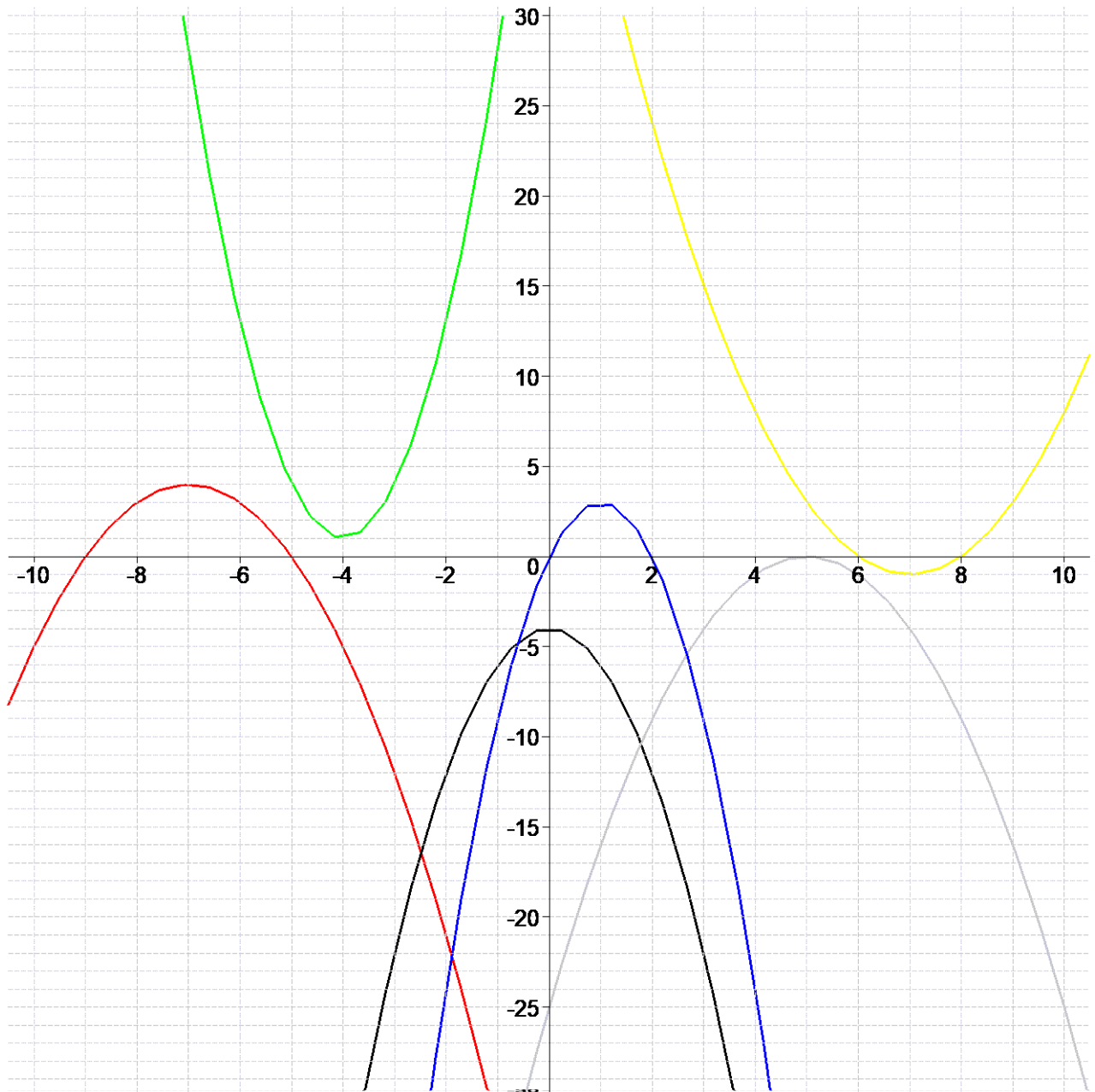
$$No6 = (p = 400 - 0.1x)$$

No7 : N = 110 ,  
: P1 = 4000 , P2 = 4200 , P3 = 4400 ,  
: B = 200 , M = 652800

No8 : P = 2 , L = 4 , A = 100 , D = 24

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$$No1 = \begin{bmatrix} .1 = [y = 3x^2 + 24x + 49] & .3 = [y = -3(x-1)^2 + 3] & .5 = [y = -2x^2 - 4] \\ .2 = [y = x^2 - 14x + 48] & .4 = [y = -x^2 + 10x - 25] & .6 = [y = -(x+7)^2 + 4] \end{bmatrix}$$



$$No2 = (f(x) = x^2 + 6x - 7), \quad , \quad No3 = (f(x) = -x^2 + 2x + 8)$$

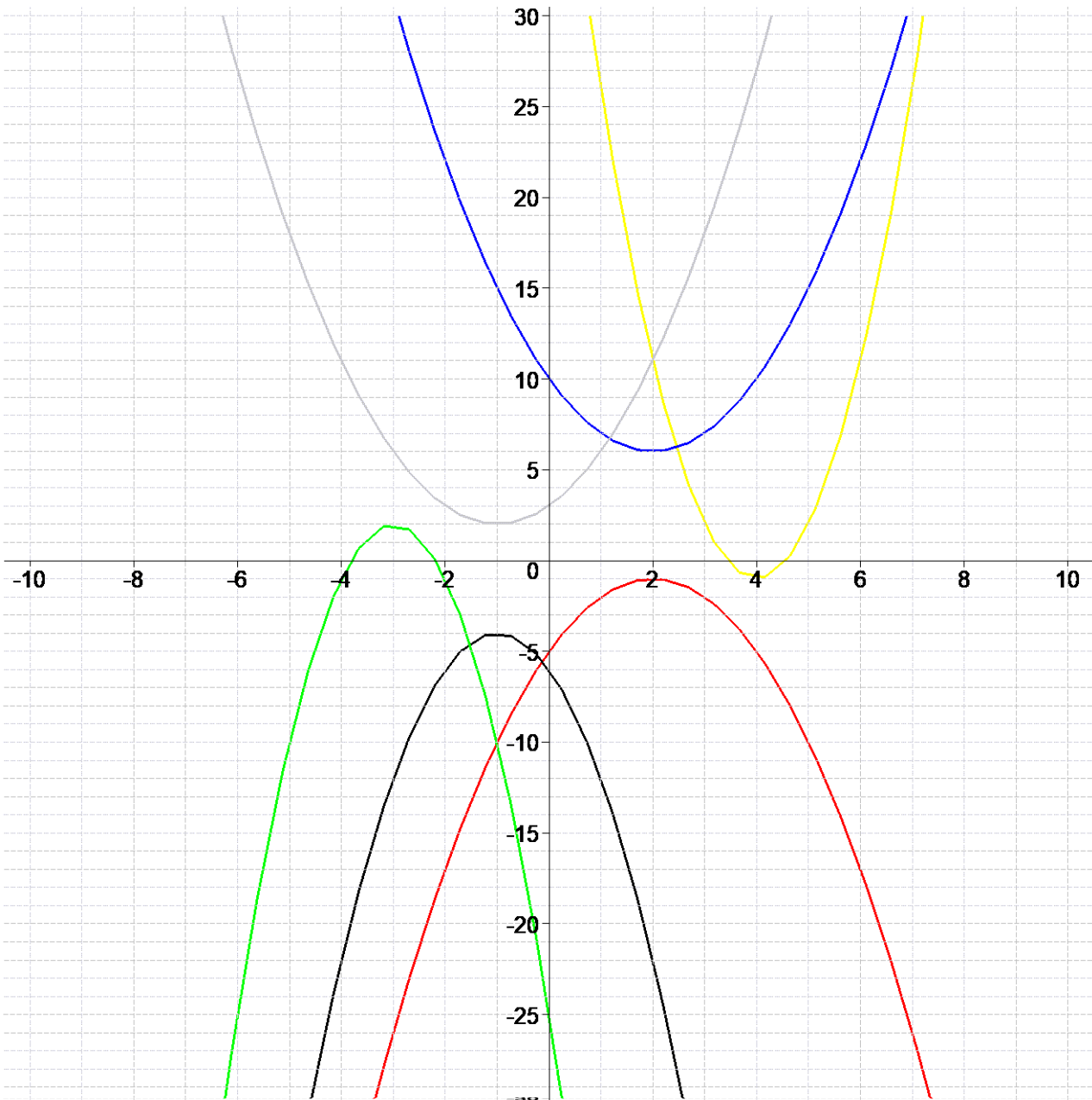
$$No4 = (f(x) = -x^2 - 6x + 16), \quad , \quad No5 = (f(x) = -x^2 - 18x - 81)$$

$$No6 = (p = 300 - 0.2x)$$

No7 : N = 120 ,  
: P1 = 5000 , P2 = 5500 , P3 = 6000 ,  
: B = 500 , M = 1568000  
No8 : P = 9 , L = 20 , A = 81 , D = 108

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$$\text{No1} = \left[ \begin{array}{lll} .1 = [y = (x + 1)^2 + 2] & .3 = [y = (x - 2)^2 + 6] & .5 = [y = 3x^2 - 24x + 47] \\ .2 = [y = -3x^2 - 18x - 25] & .4 = [y = -2x^2 - 4x - 6] & .6 = [y = -(x - 2)^2 - 1] \end{array} \right]$$



$\text{No2} = (f(x) = -x^2 + 4x + 21)$ ,  $\text{No3} = (f(x) = -x^2 + 14x - 45)$

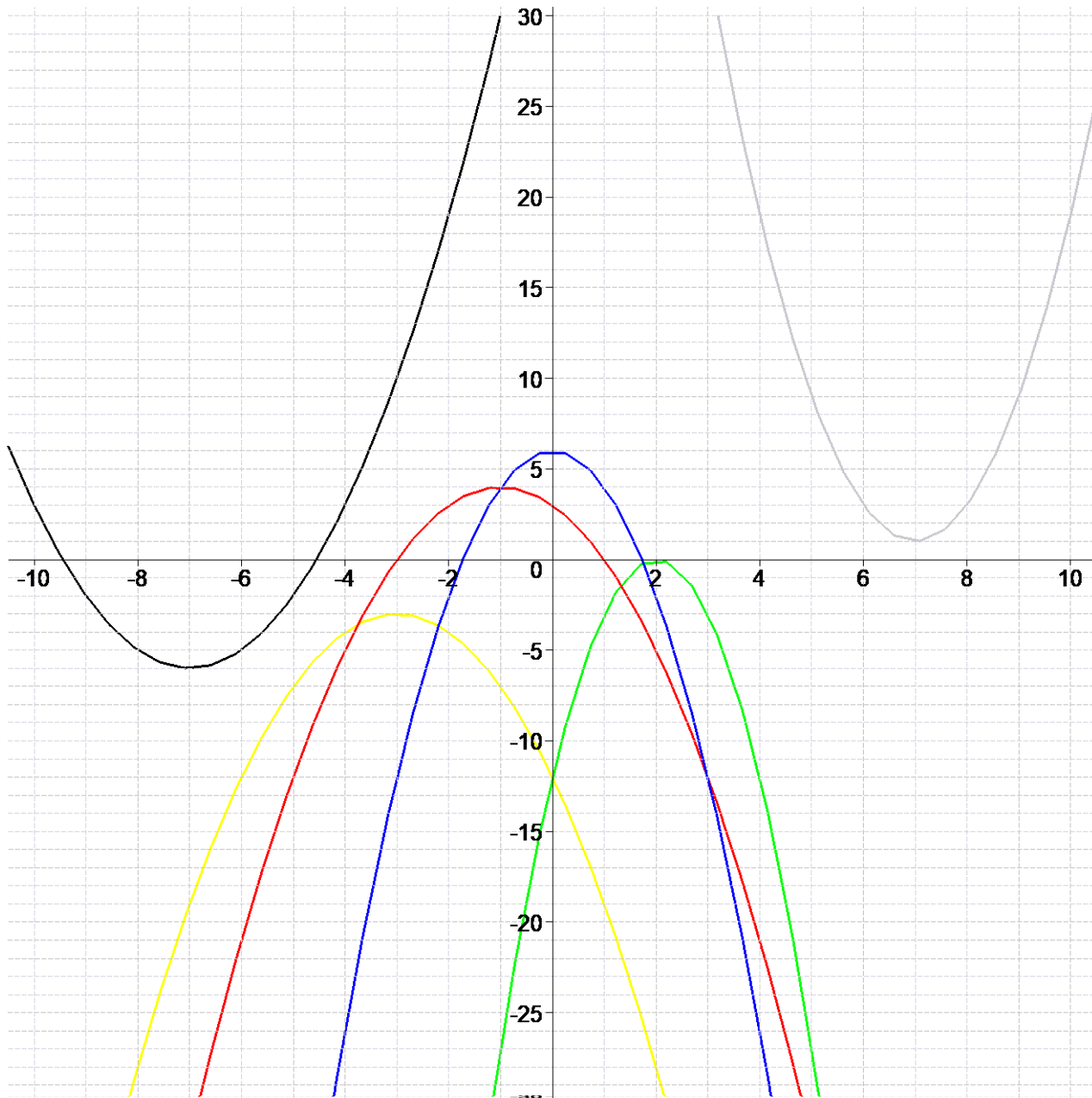
$\text{No4} = (f(x) = x^2 + 2x - 35)$ ,  $\text{No5} = (f(x) = -x^2 - 6x - 9)$

$\text{No6} = (p = 400 - 0.2x)$

No7 : N = 90 ,  
 : P1 = 3000 , P2 = 3500 , P3 = 4000 ,  
 : B = 500 , M = 731500

No8 : P = 6 , L = 9 , A = 144 , D = 66

$$No1 = \left[ \begin{matrix} .1 = [y = -2x^2 + 6] & .3 = [y = -3x^2 + 12x - 12] & .5 = [y = -(x+3)^2 - 3] \\ .2 = [y = -x^2 - 2x + 3] & .4 = [y = 2(x-7)^2 + 1] & .6 = [y = (x+7)^2 - 6] \end{matrix} \right]$$



$$No2 = (f(x) = -x^2 + 25), \quad , No3 = (f(x) = -x^2 + 12x - 36)$$

$$No4 = (f(x) = x^2 - 8x), \quad , No5 = (f(x) = x^2 - 2x - 63)$$

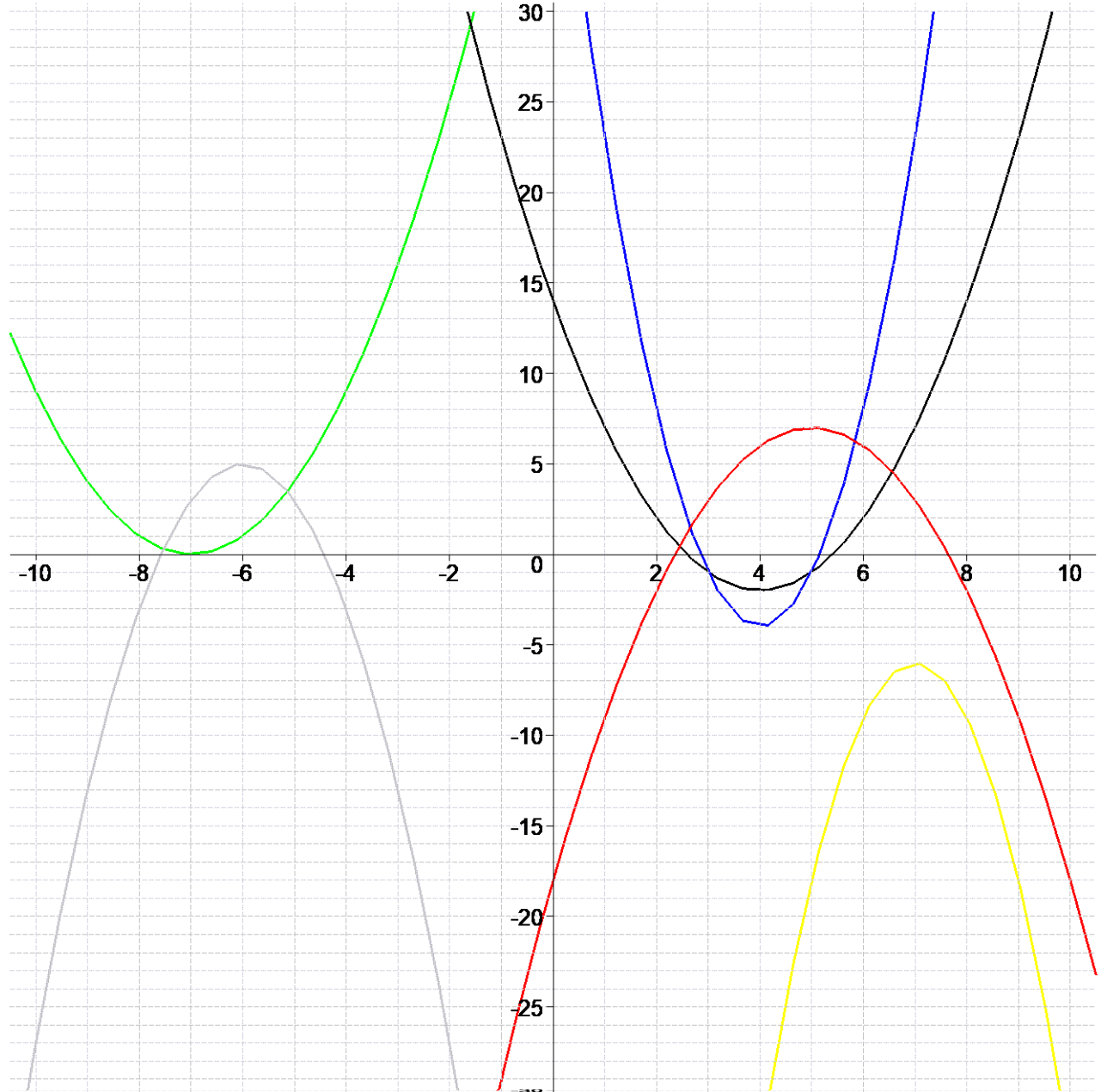
$$No6 = (p = 100 - 0.2x)$$

No7 : N = 80 ,  
 : P1 = 4000 , P2 = 4500 , P3 = 5000 ,  
 : B = 500 , M = 806000

No8 : P = 9 , L = 19 , A = 144 , D = 63

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$$No1 = \begin{bmatrix} .1 = [y = -3x^2 + 42x - 153] & .3 = [y = -(x - 5)^2 + 7] & .5 = [y = (x - 4)^2 - 2] \\ .2 = [y = -2x^2 - 24x - 67] & .4 = [y = 3(x - 4)^2 - 4] & .6 = [y = x^2 + 14x + 49] \end{bmatrix}$$



$$No2 = (f(x) = x^2 - 4x - 32), \quad No3 = (f(x) = x^2 - 2x - 35)$$

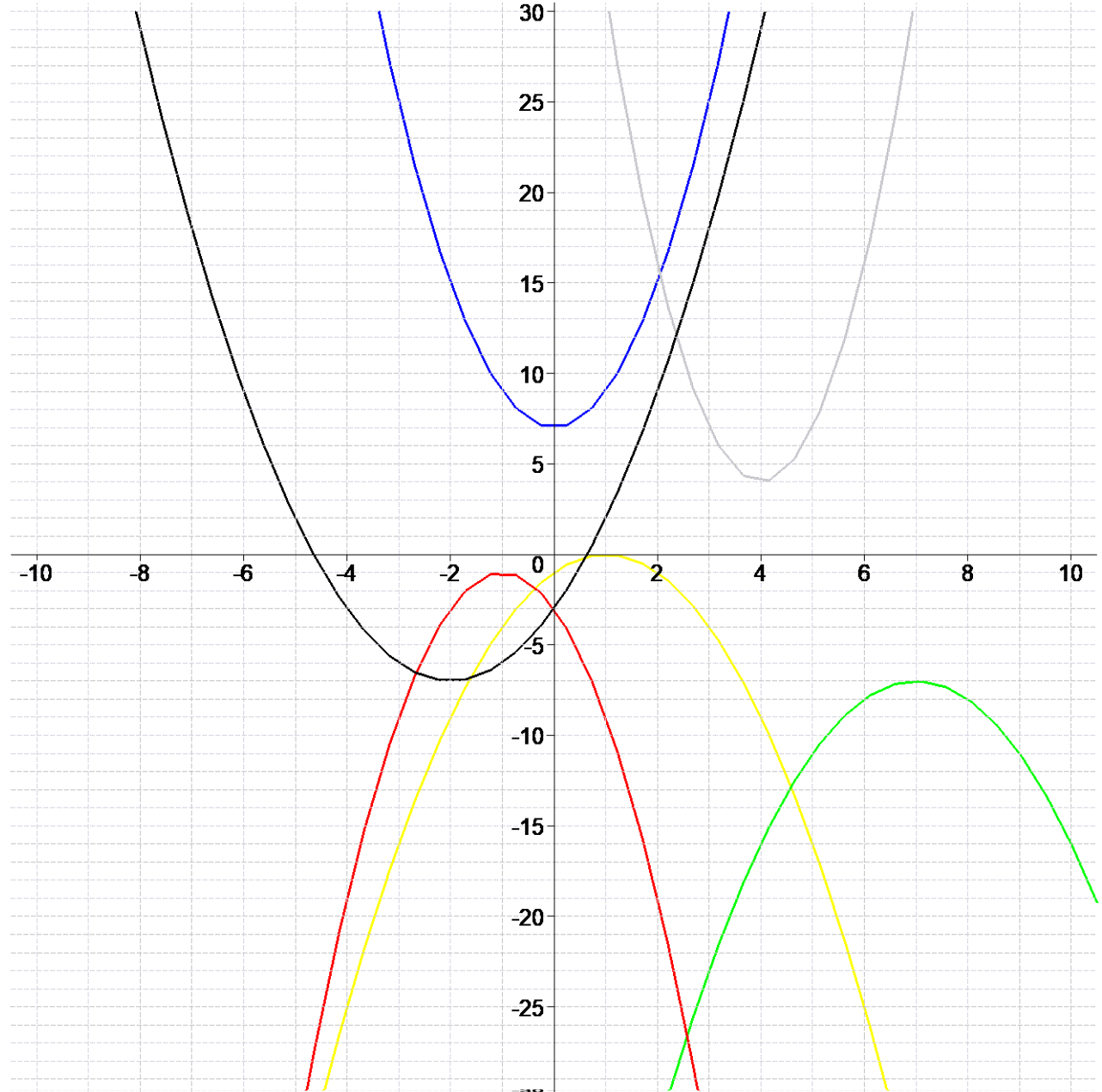
$$No4 = (f(x) = -x^2 + 10x - 24), \quad No5 = (f(x) = -x^2 + 18x - 81)$$

$$No6 = (p = 400 - 0.2x)$$

- No7 : N = 100 ,  
 : P1 = 6000 , P2 = 6600 , P3 = 7200 ,  
 : B = 600 , M = 1161600  
 No8 : P = 3 , L = 11 , A = 16 , D = 39

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$$No1 = \left[ \begin{array}{lll} .1 = [y = (x+2)^2 - 7] & .3 = [y = -x^2 + 14x - 56] & .5 = [y = -x^2 + 2x - 1] \\ .2 = [y = -2(x+1)^2 - 1] & .4 = [y = 3(x-4)^2 + 4] & .6 = [y = 2x^2 + 7] \end{array} \right]$$



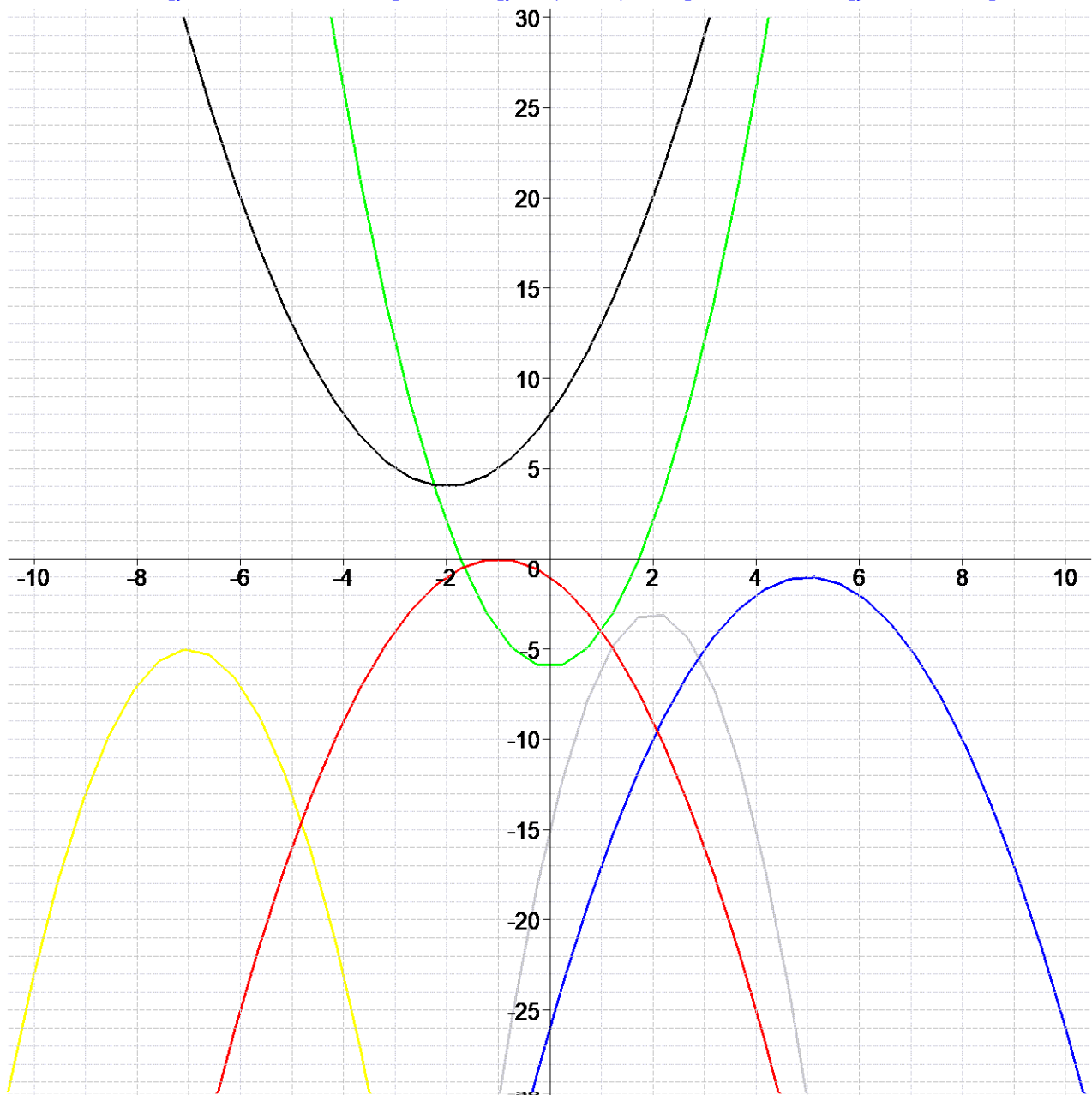
$$No2 = (f(x) = -x^2 - 2x + 15), \quad No3 = (f(x) = x^2 - 10x + 21)$$
$$No4 = (f(x) = x^2 + 14x + 49), \quad No5 = (f(x) = -x^2 + 6x - 8)$$
$$No6 = (p = 500 - 0.1x)$$

No7 : N = 110 ,  
     : P1 = 6000 , P2 = 6300 , P3 = 6600 ,  
     : B = 300 , M = 920700  
No8 : P = 4 , L = 6 , A = 9 , D = 36

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$$No1 = \left[ \begin{array}{l} .1 = [y = -x^2 - 2x - 1] \quad .3 = [y = -3(x - 2)^2 - 3] \quad .5 = [y = -2x^2 - 28x - 103] \\ .2 = [y = -x^2 + 10x - 26] \quad .4 = [y = (x + 2)^2 + 4] \quad .6 = [y = 2x^2 - 6] \end{array} \right]$$



$$No2 = (f(x) = -x^2 - 14x - 49), \quad No3 = (f(x) = -x^2 + 4x)$$

$$No4 = (f(x) = x^2 - 2x - 3), \quad No5 = (f(x) = x^2 + 4x + 3)$$

$$No6 = (p = 400 - 0.2x)$$

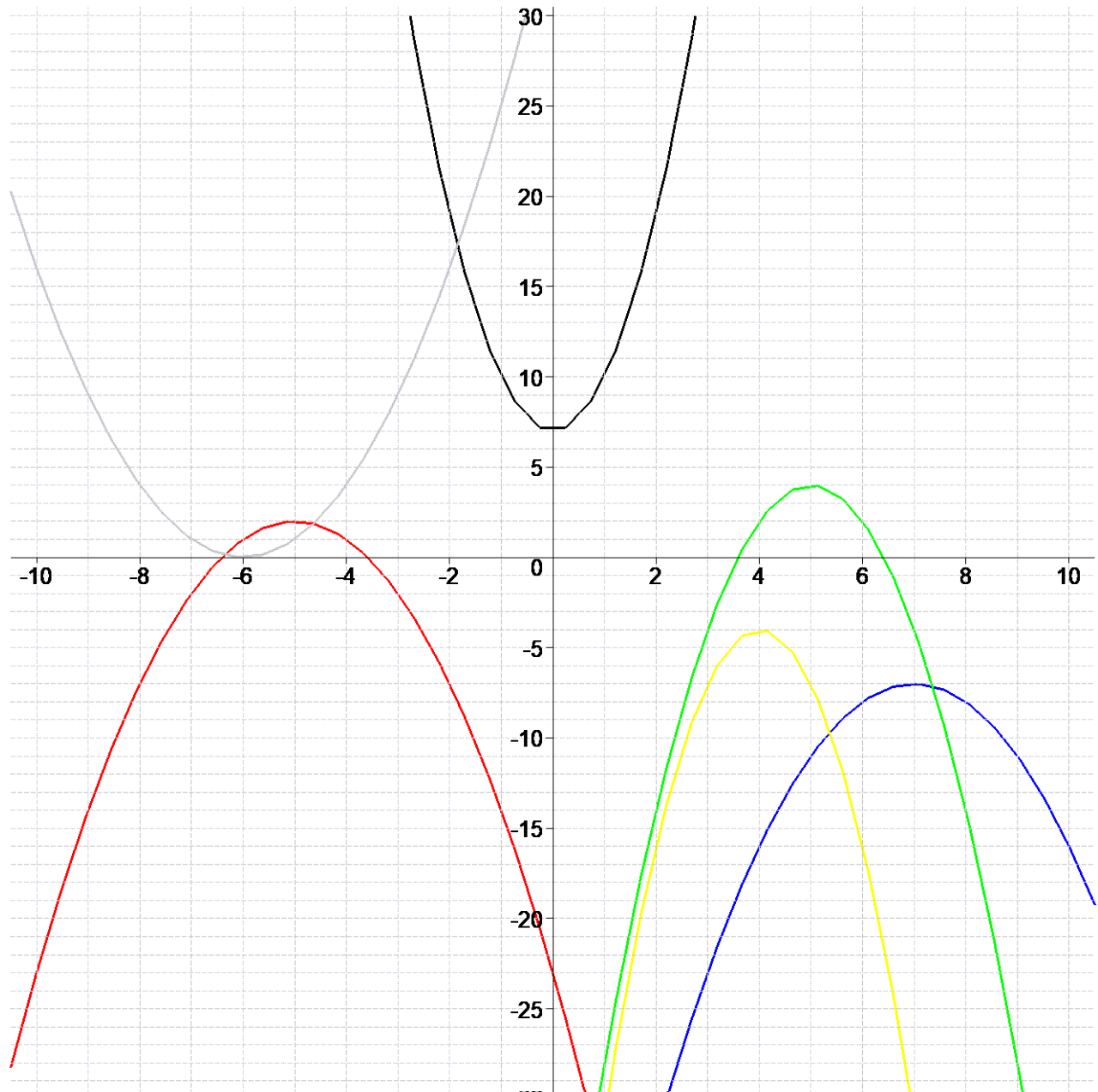
No7 : N = 110 ,  
 : P1 = 6000 , P2 = 6600 , P3 = 7200 ,  
 : B = 600 , M = 1655400  
 No8 : P = 7 , L = 15 , A = 144 , D = 63

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$$No1 = \left[ \begin{array}{lll} .1 = [y = (x + 6)^2] & .3 = [y = -2x^2 + 20x - 46] & .5 = [y = -(x - 7)^2 - 7] \\ .2 = [y = -3x^2 + 24x - 52] & .4 = [y = 3x^2 + 7] & .6 = [y = -(x + 5)^2 + 2] \end{array} \right]$$



$$No2 = (f(x) = x^2 - 4x - 32), \quad , No3 = (f(x) = -x^2 + 9)$$

$$No4 = (f(x) = x^2 - 18x + 81), \quad , No5 = (f(x) = -x^2 + 64)$$

$$No6 = (p = 300 - 0.6x)$$

No7 : N = 120 ,  
 : P1 = 3000 , P2 = 3300 , P3 = 3600 ,  
 : B = 300 , M = 712800

No8 : P = 7 , L = 16 , A = 36 , D = 84

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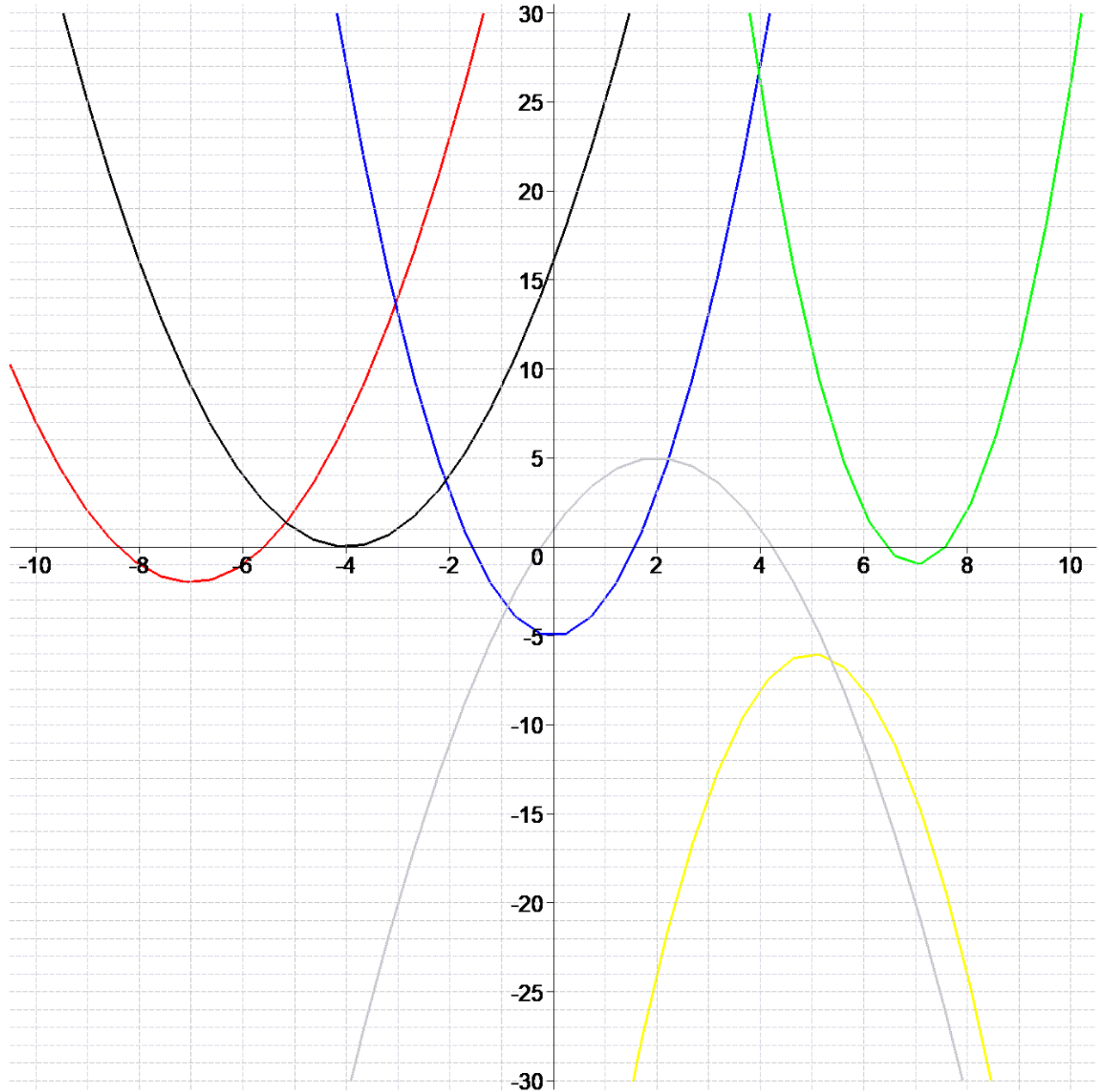






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$$\text{No1} = \left[ \begin{array}{lll}
 .1 = [y = -x^2 + 4x + 1] & .3 = [y = -2(x - 5)^2 - 6] & .5 = [y = 2x^2 - 5] \\
 .2 = [y = 3x^2 - 42x + 146] & .4 = [y = (x + 4)^2] & .6 = [y = x^2 + 14x + 47]
 \end{array} \right]$$



No2 = (f(x) = x<sup>2</sup> - 18x + 81),    , No3 = (f(x) = -x<sup>2</sup> + 4x + 5)  
 No4 = (f(x) = -x<sup>2</sup> - 6x + 7),    , No5 = (f(x) = x<sup>2</sup> + 12x + 35)  
 No6 = (p = 600 - 0.7x)

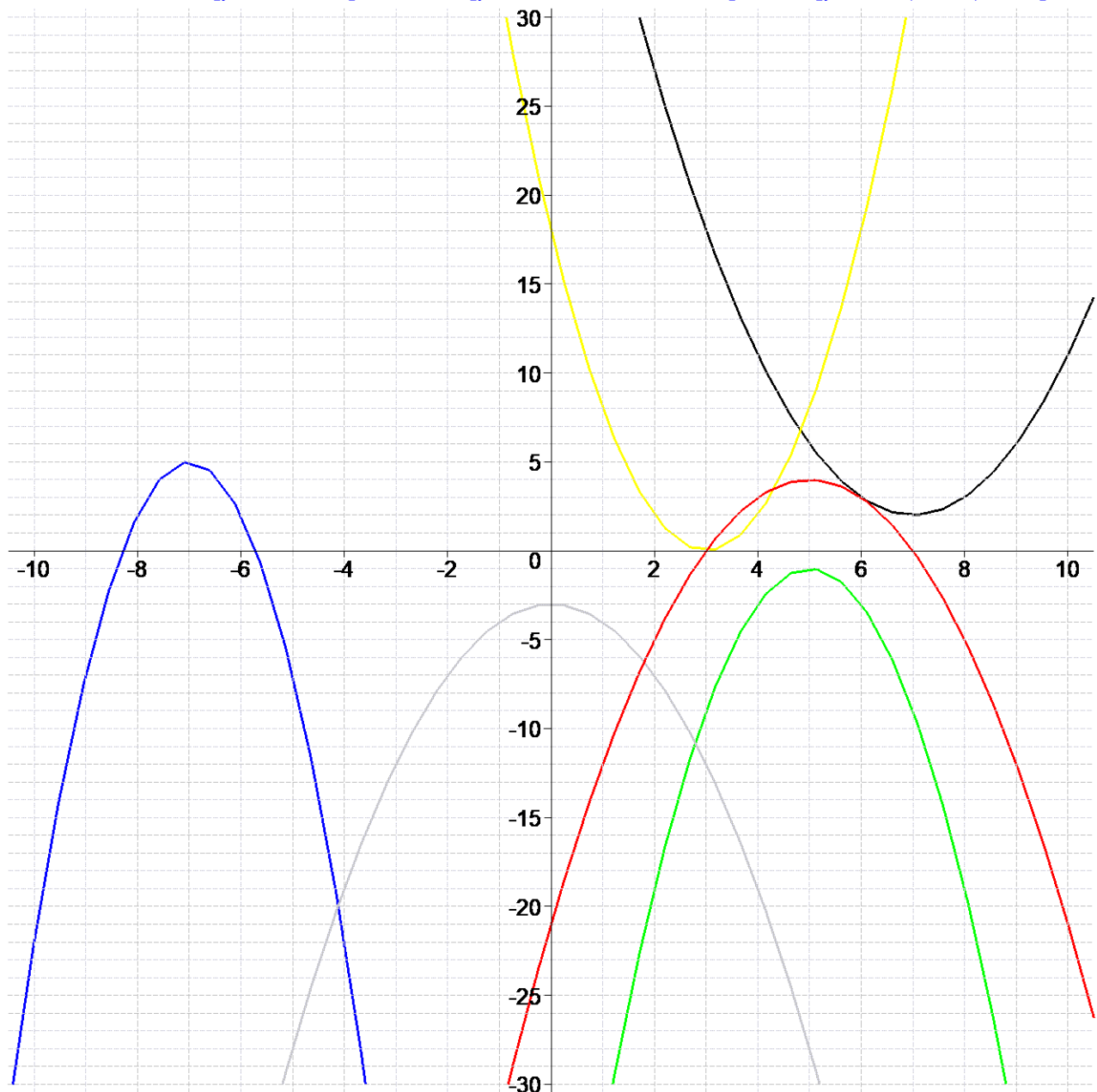
No7 : N = 120 ,  
       : P1 = 4000 , P2 = 4500 , P3 = 5000 ,  
       : B = 500 , M = 1470000  
 No8 : P = 11 , L = 16 , A = 64 , D = 110

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Function03 for No.13862

$$No1 = \left[ \begin{array}{lll} .1 = [y = -(x - 5)^2 + 4] & .3 = [y = 2x^2 - 12x + 18] & .5 = [y = (x - 7)^2 + 2] \\ .2 = [y = -x^2 - 3] & .4 = [y = -3x^2 - 42x - 142] & .6 = [y = -2(x - 5)^2 - 1] \end{array} \right]$$



$$No2 = (f(x) = x^2 - 10x + 21), \quad , No3 = (f(x) = -x^2 - 6x - 5)$$

$$No4 = (f(x) = x^2 - 2x + 1), \quad , No5 = (f(x) = -x^2 - 14x - 48)$$

$$No6 = (p = 100 - 0.1x)$$

No7 : N = 90 ,  
: P1 = 3000 , P2 = 3500 , P3 = 4000 ,  
: B = 500 , M = 702000

No8 : P = 9 , L = 14 , A = 9 , D = 54

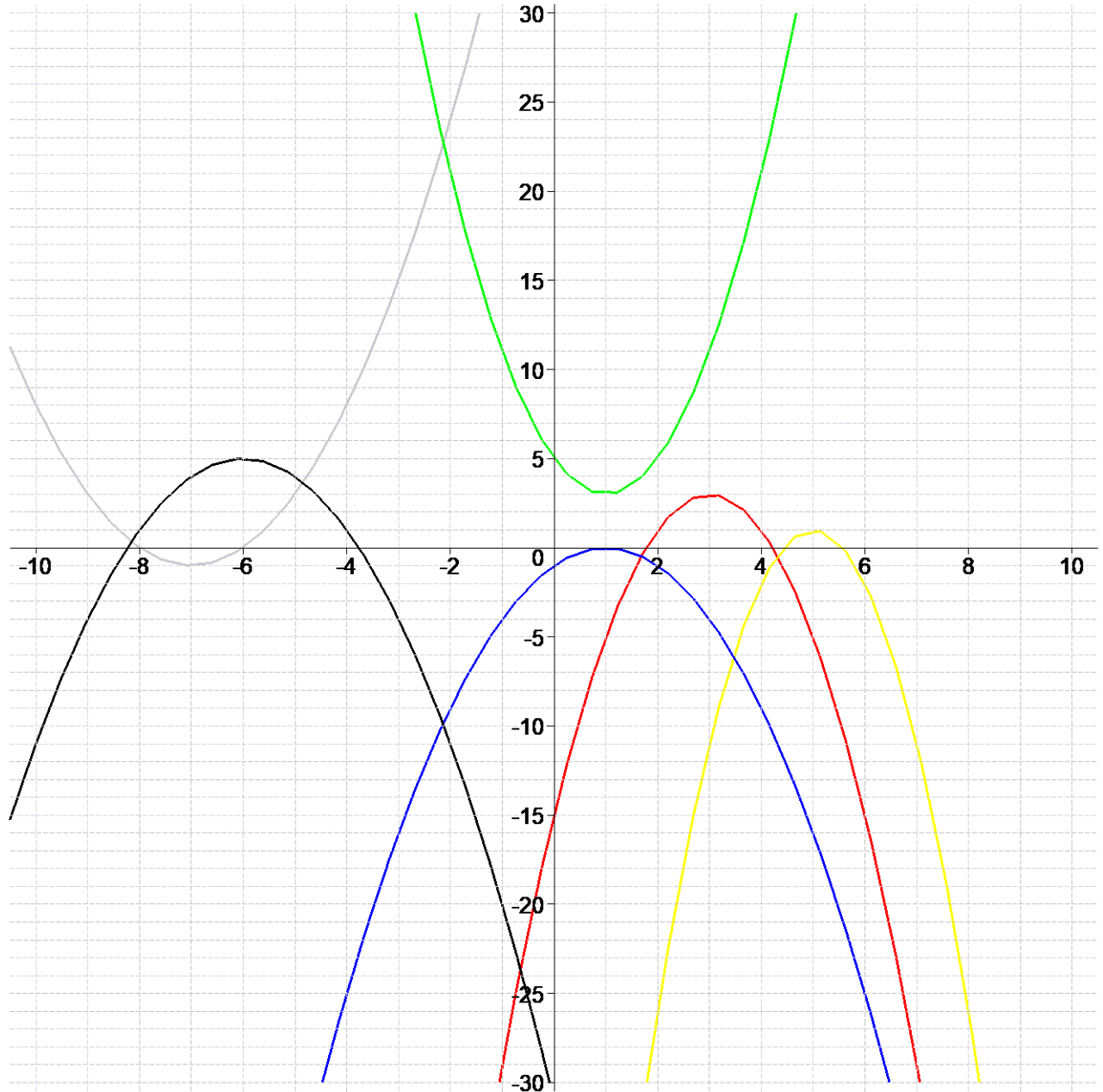
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Function03 for No.13968

$$No1 = \left[ \begin{array}{lll} .1 = [y = -x^2 - 12x - 31] & .3 = [y = 2(x - 1)^2 + 3] & .5 = [y = -2(x - 3)^2 + 3] \\ .2 = [y = -x^2 + 2x - 1] & .4 = [y = -3x^2 + 30x - 74] & .6 = [y = (x + 7)^2 - 1] \end{array} \right]$$



$$No2 = (f(x) = -x^2 - 10x - 21), \quad , No3 = (f(x) = -x^2 + 2x + 48)$$

$$No4 = (f(x) = x^2 - 6x + 5), \quad , No5 = (f(x) = -x^2 - 10x - 25)$$

$$No6 = (p = 500 - 0.4x)$$

No7 : N = 70 ,  
: P1 = 6000 , P2 = 6600 , P3 = 7200 ,  
: B = 600 , M = 842400

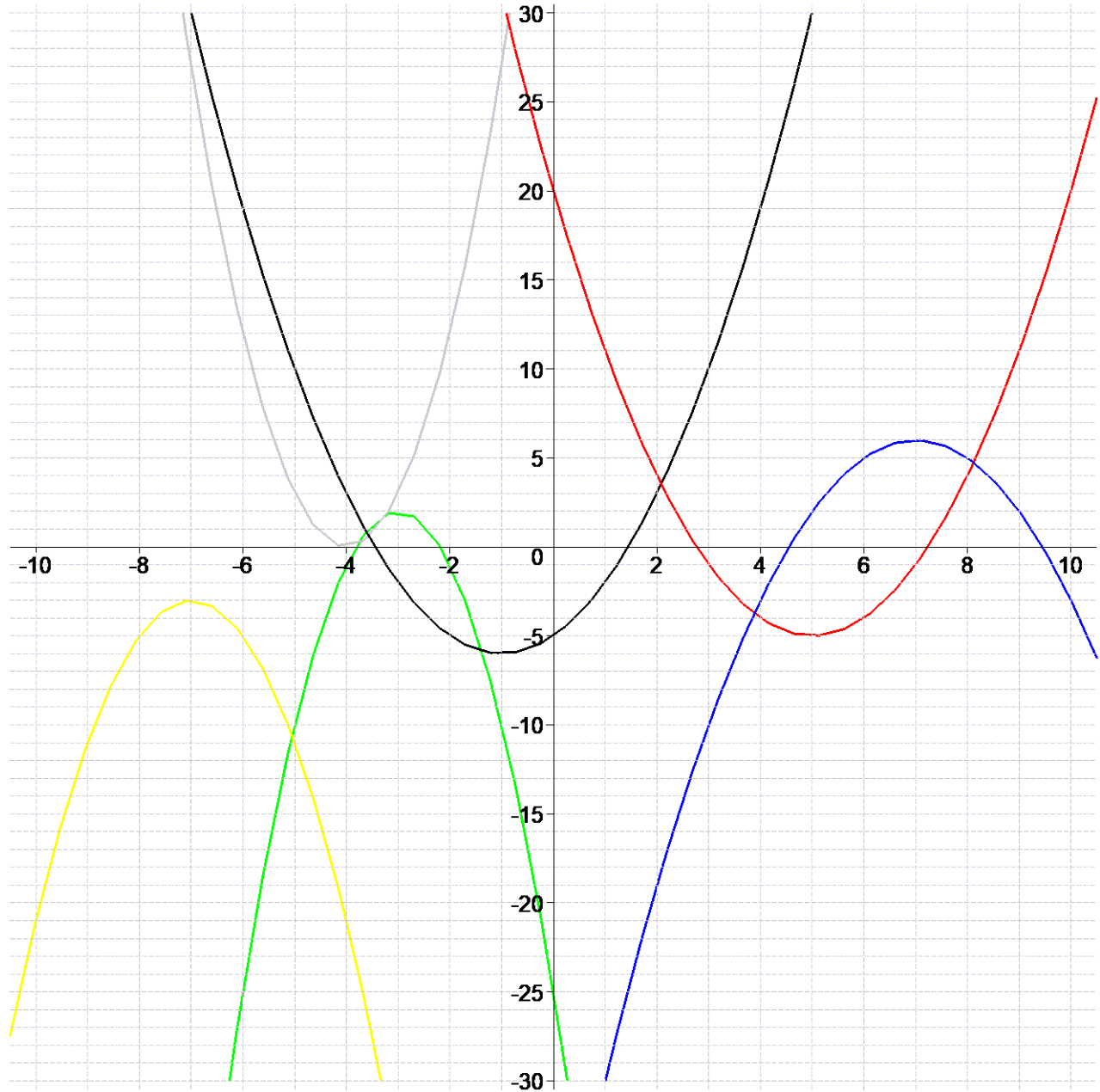
No8 : P = 11 , L = 16 , A = 144 , D = 66

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$$No1 = \left[ \begin{array}{lll} .1 = [y = -(x - 7)^2 + 6] & .3 = [y = x^2 - 10x + 20] & .5 = [y = 3(x + 4)^2] \\ .2 = [y = -2(x + 7)^2 - 3] & .4 = [y = x^2 + 2x - 5] & .6 = [y = -3x^2 - 18x - 25] \end{array} \right]$$



No2 = (f(x) = x<sup>2</sup> - 8x + 15), No3 = (f(x) = -x<sup>2</sup> - 12x - 32)

No4 = (f(x) = -x<sup>2</sup> - 8x - 7), No5 = (f(x) = x<sup>2</sup> + 4x + 4)

No6 = (p = 200 - 0.4x)

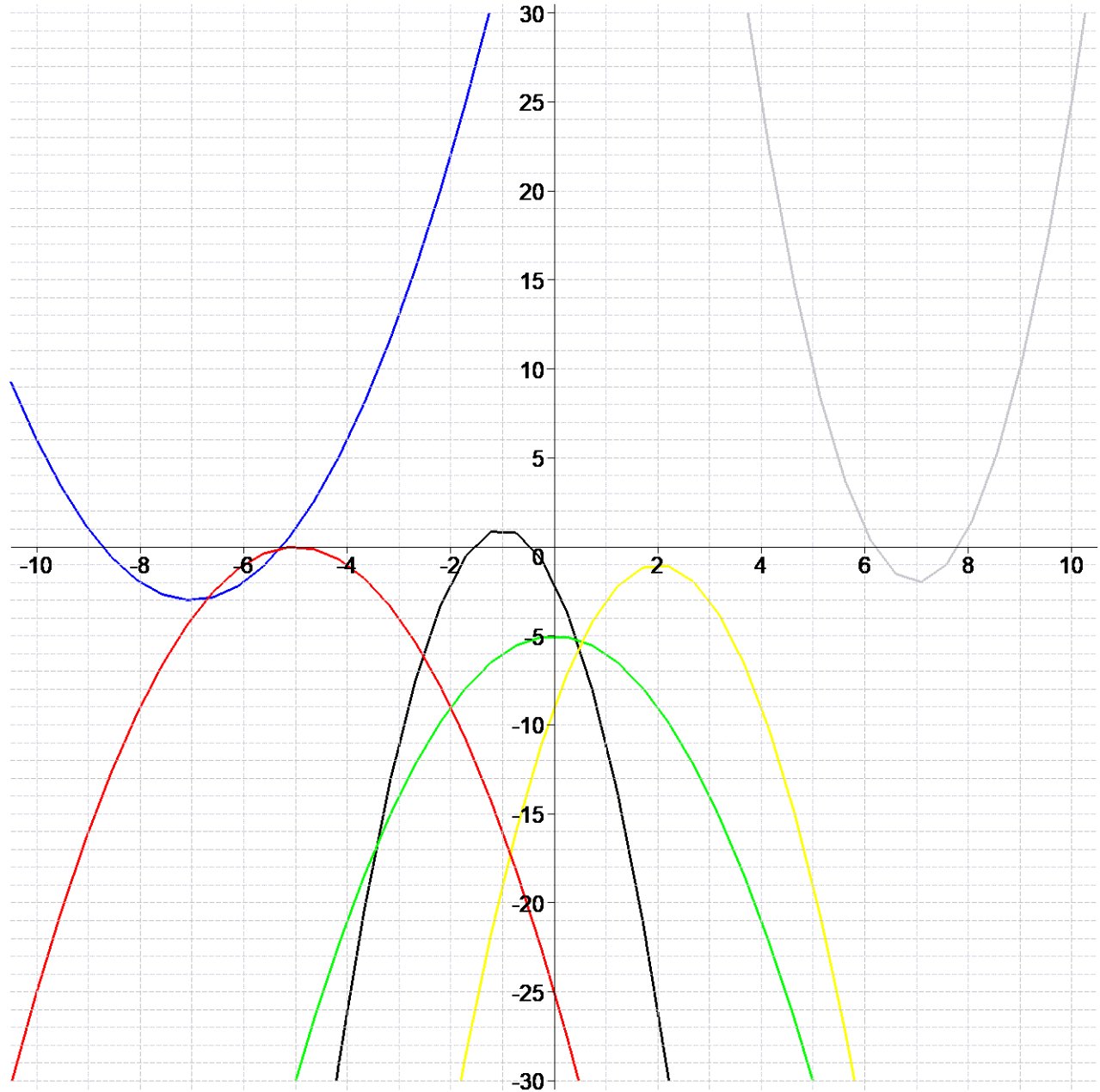
No7 : N = 80 ,  
: P1 = 3000 , P2 = 3300 , P3 = 3600 ,  
: B = 300 , M = 520800

No8 : P = 1 , L = 11 , A = 9 , D = 8

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 Function03 for No.14022

$$\text{No1} = \left[ \begin{array}{lll}
 .1 = [y = -(x + 5)^2] & .3 = [y = -2(x - 2)^2 - 1] & .5 = [y = -x^2 - 5] \\
 .2 = [y = x^2 + 14x + 46] & .4 = [y = 3x^2 - 42x + 145] & .6 = [y = -3(x + 1)^2 + 1]
 \end{array} \right]$$



$$\text{No2} = (f(x) = -x^2 + 36), \quad \text{No3} = (f(x) = x^2 + 2x - 8)$$

$$\text{No4} = (f(x) = -x^2 + 6x + 16), \quad \text{No5} = (f(x) = x^2 - 8x + 16)$$

$$\text{No6} = (p = 700 - 0.4x)$$

No7 : N = 100 ,  
 : P1 = 6000 , P2 = 6600 , P3 = 7200 ,  
 : B = 600 , M = 1377600

No8 : P = 2 , L = 9 , A = 25 , D = 22

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