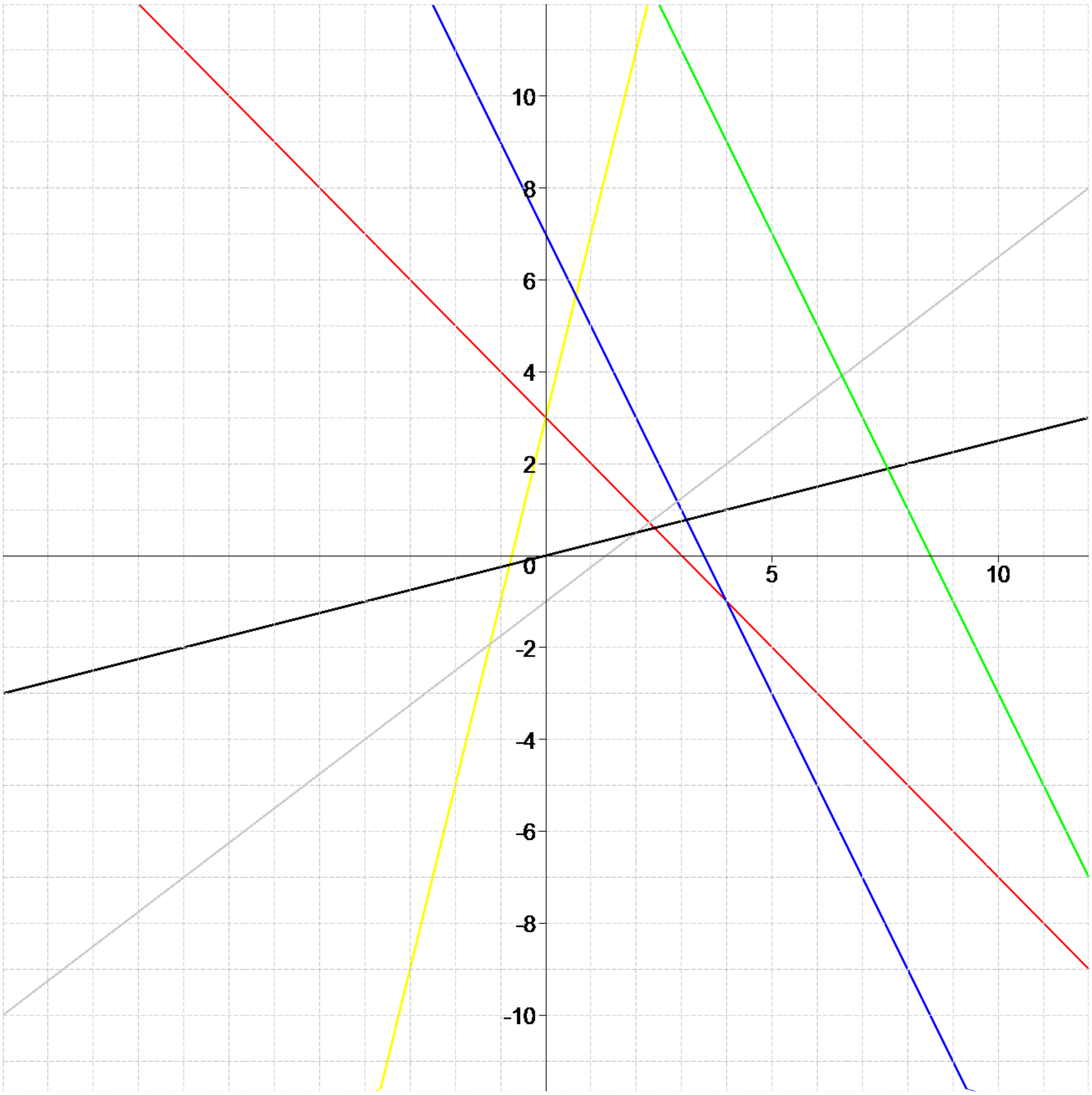
Function02 for No.9004

$$No1 = \begin{bmatrix} .1 = (y = -2x + 17) & .3 = (3x - 4y - 4 = 0) & .5 = (4x - y + 3 = 0) \\ .2 = \left(y = \frac{x}{4}\right) & .4 = (2x + y - 7 = 0) & .6 = (y = -x + 3) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9004 (continue)

$$No2 = \begin{bmatrix} Eq = [y = -2x + 17] \\ A = (2, 12) \\ B = (1, 15) \\ C = (-5, 26) \\ \mathrm{D} = (4, 9) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [4x - y + 3 = 0] \\ A = (-1, -1) \\ B = (-2, -5) \\ C = (-4, -16) \\ \mathrm{D} = (0, 4) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 170 , R = 4
: 4.2 > S = 9600 , R = 6
No5 : N = 17000 , R = 9 , Y = 2567
No6 : P = 120 , F = 18000 , V = 40 , N = 222

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -13p + 6521 \\ \mathrm{S}(p) = 19p + 4377 \end{bmatrix}$$

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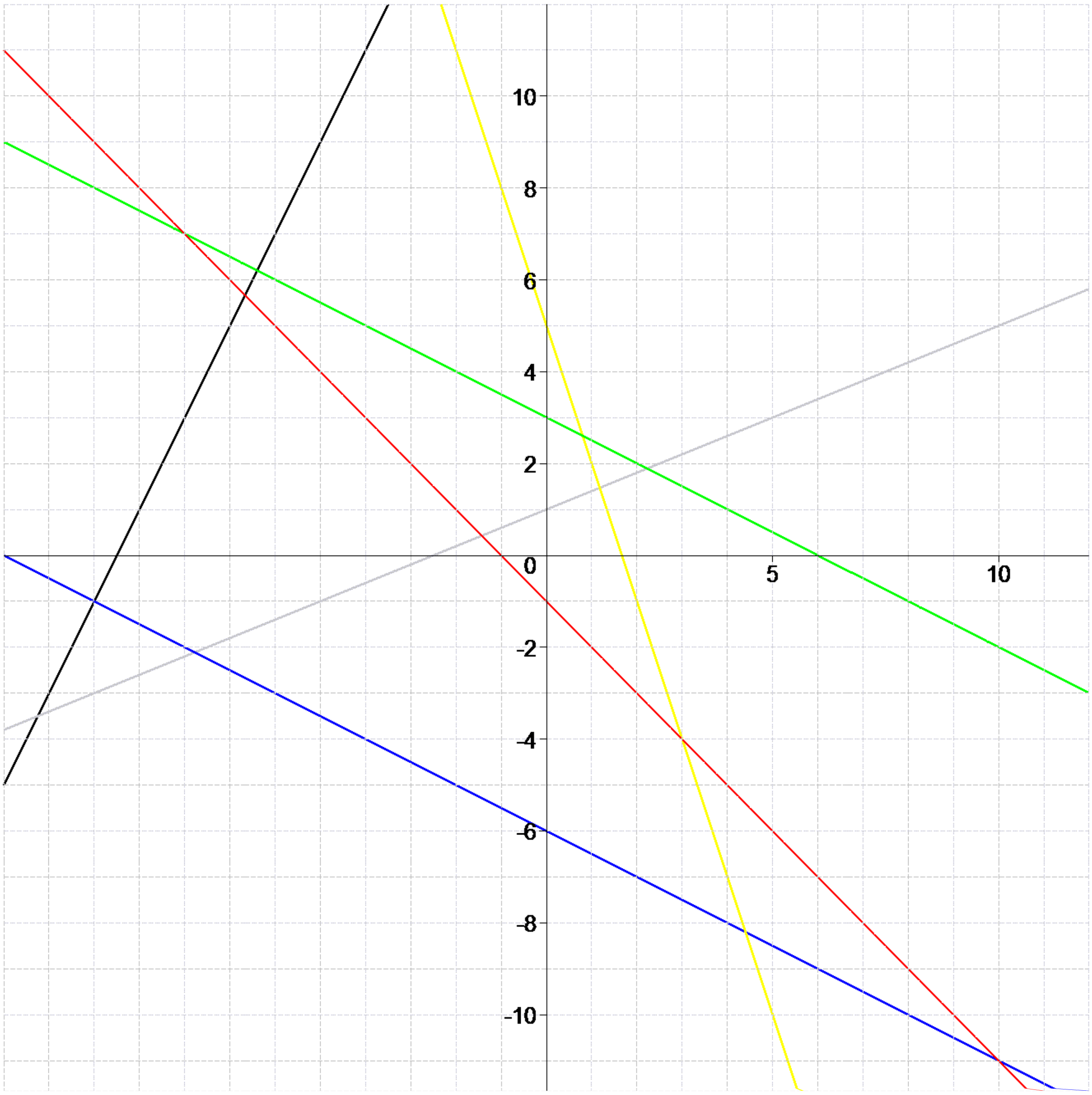
Function02 for No.9033

$$No1 = \begin{bmatrix} .1 = (y = -x - 1) & .3 = (3\,x + y - 5 = 0) & .5 = (2\,x - 5\,y + 5 = 0) \\ .2 = (x + 2\,y - 6 = 0) & .4 = \left(y = -\frac{x}{2} - 6\right) & .6 = (y = 2\,x + 19) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9033 (continue)

$$No2=\begin{bmatrix} Eq=[y=2x+19] \\ A=(-3,\ 10) \\ B=(-4,\ 11) \\ C=(3,\ 25) \\ \mathrm{D}=(4,\ 26) \end{bmatrix},\quad ,No3=\begin{bmatrix} Eq=[2x-5y+5=0] \\ A=(-10,\ 0) \\ B=(0,\ -2) \\ C=(-5,\ -1) \\ \mathrm{D}=(-25,\ -9) \end{bmatrix},\quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 150 , R = 3
: 4.2 > S = 6600 , R = 5
No5 : N = 26000 , R = 11 , Y = 2565
No6 : P = 150 , F = 22000 , V = 60 , N = 231

$$No7=\begin{bmatrix} \mathrm{D}(p)=-20p+7250 \\ \mathrm{S}(p)=21p+4585 \end{bmatrix}$$

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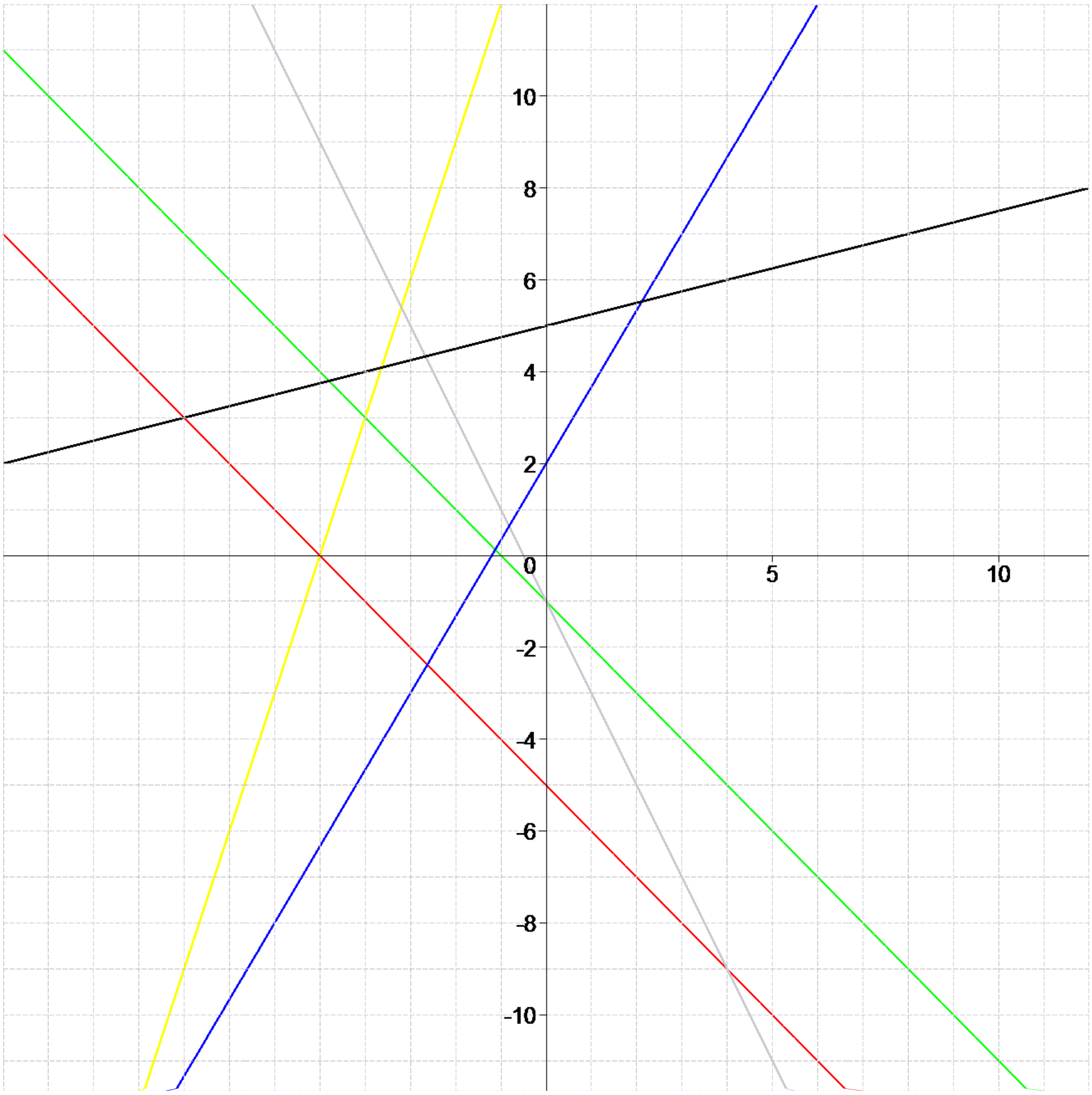
Function02 for No.9237

$$No1 = \begin{bmatrix} .1 = (x - 4y + 20 = 0) & .3 = (2x + y + 1 = 0) & .5 = (y = -x - 1) \\ .2 = \left(y = \frac{5x}{3} + 2\right) & .4 = (x + y + 5 = 0) & .6 = (y = 3x + 15) \end{bmatrix}, \quad \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9237 (continue)

$$No2 = \begin{bmatrix} Eq = [y = -x - 1] \\ A = (1, -5) \\ B = (0, -3) \\ C = (-4, 3) \\ \mathrm{D} = (3, -4) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x - 4y + 20 = 0] \\ A = (8, 7) \\ B = (-8, 3) \\ C = (-4, 7) \\ \mathrm{D} = (20, 9) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 190 , R = 3
: 4.2 > S = 7700 , R = 3
No5 : N = 18000 , R = 8 , Y = 2571
No6 : P = 130 , F = 18000 , V = 60 , N = 251

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -24p + 6564 \\ \mathrm{S}(p) = 25p + 3575 \end{bmatrix}$$

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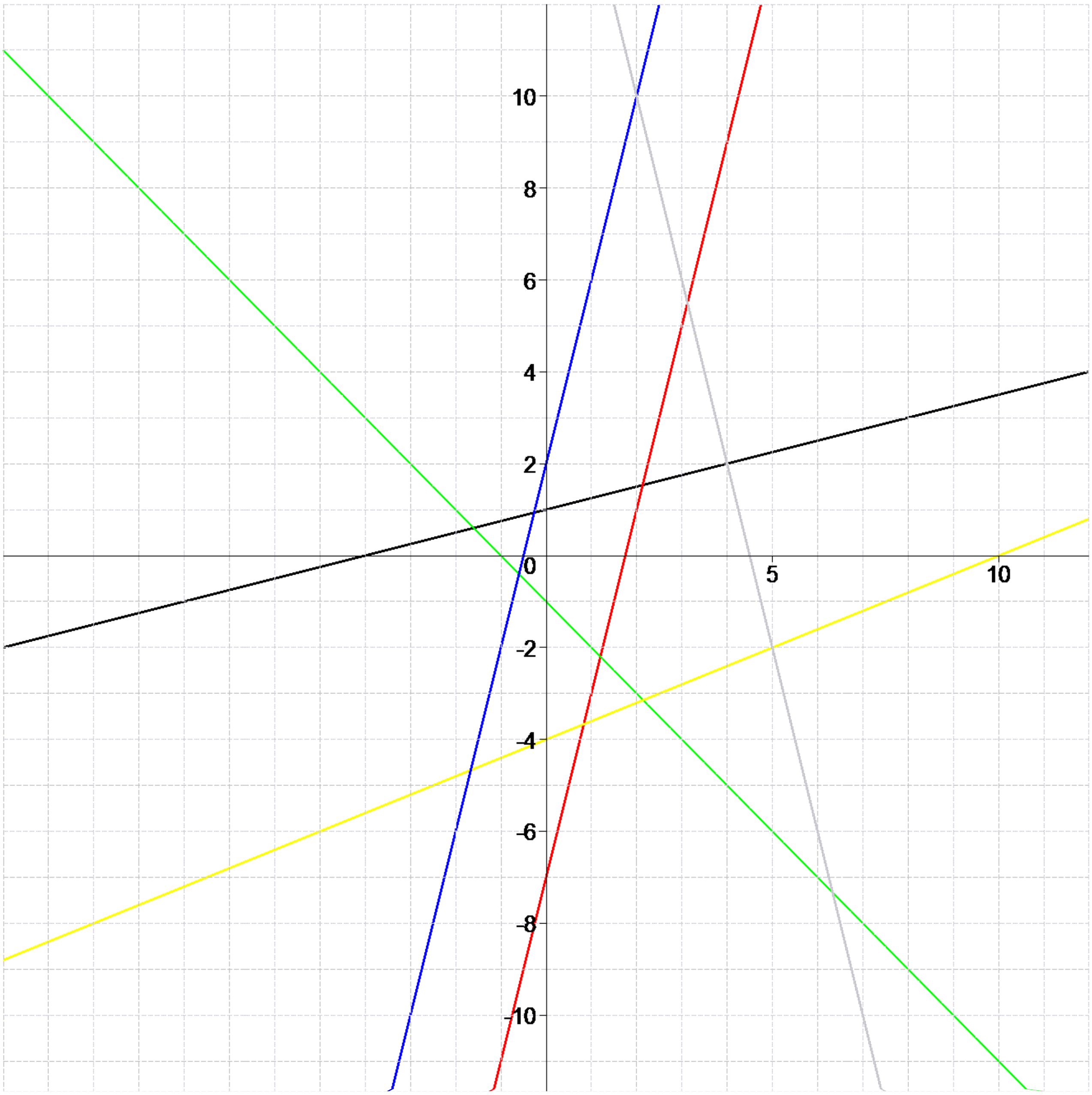
Function02 for No.9286

$$No1 = \begin{bmatrix} .1 = (4x + y - 18 = 0) & .3 = \left(y = \frac{2x}{5} - 4\right) & .5 = (y = 4x - 7) \\ .2 = (4x - y + 2 = 0) & .4 = (y = -x - 1) & .6 = (x - 4y + 4 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9286 (continue)

$$No2=\begin{bmatrix} Eq=[y=4x-7] \\ A=(-3,-19) \\ B=(-5,-26) \\ C=(-2,-15) \\ \mathrm{D}=(-4,-25) \end{bmatrix}, \quad ,No3=\begin{bmatrix} Eq=[4x-y+2=0] \\ A=(5,22) \\ B=(4,18) \\ C=(-1,-2) \\ \mathrm{D}=(1,3) \end{bmatrix}, \quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 170 , R = 6
: 4.2 > S = 9100 , R = 6
No5 : N = 24000 , R = 10 , Y = 2571
No6 : P = 170 , F = 22000 , V = 50 , N = 181

$$No7=\begin{bmatrix} \mathrm{D}(p)=-17p+7889 \\ \mathrm{S}(p)=15p+5745 \end{bmatrix}$$

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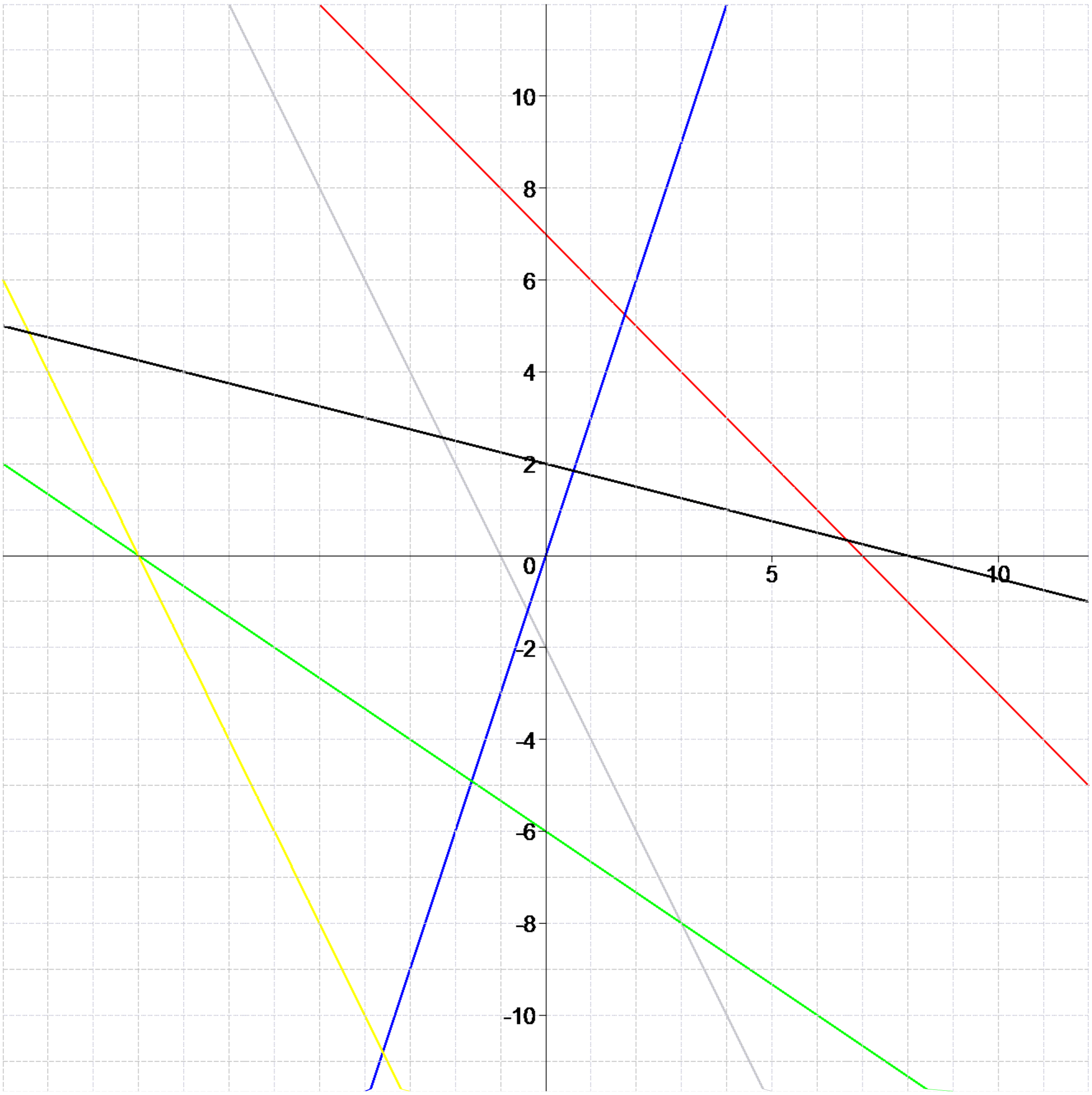
Function02 for No.9604

$$No1 = \begin{bmatrix} .1 = \left(y = -\frac{x}{4} + 2\right) & .3 = (2\,x + 3\,y + 18 = 0) & .5 = (2\,x + y + 2 = 0) \\ .2 = (2\,x + y + 18 = 0) & .4 = (y = 3\,x) & .6 = (y = -x + 7) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9604 (continue)

$$No2=\begin{bmatrix} Eq=[y=3x] \\ A=(2,6) \\ B=(-5,-17) \\ C=(-1,-3) \\ \mathrm{D}=(0,-2) \end{bmatrix},\quad No3=\begin{bmatrix} Eq=[2x+3y+18=0] \\ A=(-12,3) \\ B=(15,-16) \\ C=(3,-6) \\ \mathrm{D}=(12,-14) \end{bmatrix},\quad \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 180 , R = 4
: 4.2 > S = 8200 , R = 6
No5 : N = 19000 , R = 11 , Y = 2566
No6 : P = 180 , F = 17000 , V = 60 , N = 156

$$No7=\begin{bmatrix} \mathrm{D}(p)=-16p+5770 \\ \mathrm{S}(p)=27p+3835 \end{bmatrix}$$

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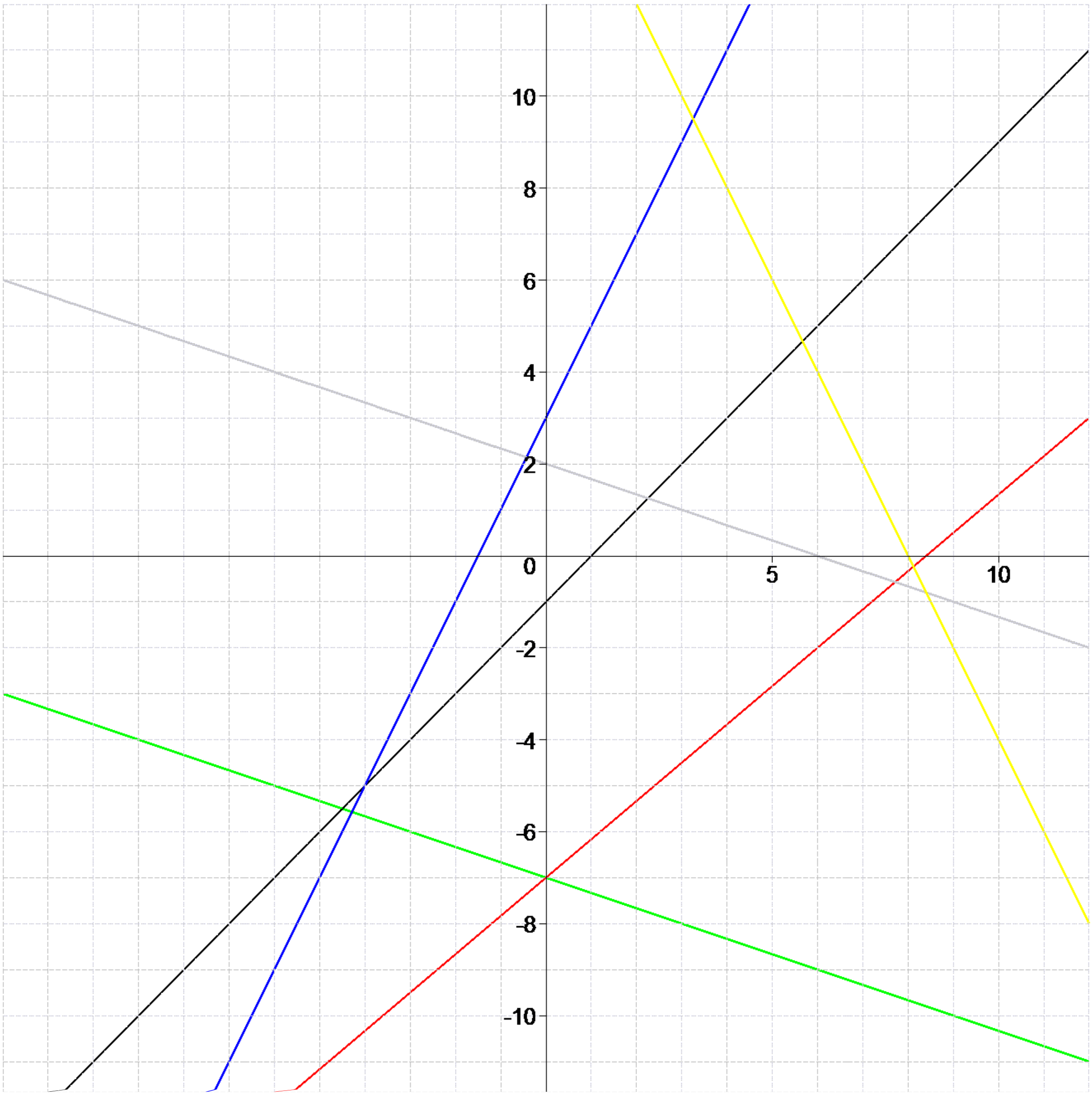
Function02 for No.9635

$$No1 = \begin{bmatrix} .1 = (y = -2x + 16) & .3 = \left(y = \frac{5x}{6} - 7\right) & .5 = (y = x - 1) \\ .2 = (x + 3y - 6 = 0) & .4 = (2x - y + 3 = 0) & .6 = (x + 3y + 21 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9635 (continue)

$$No2 = \begin{bmatrix} Eq = [y = -2x + 16] \\ A = (-4, 25) \\ B = (-5, 26) \\ C = (-2, 20) \\ D = (2, 10) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x + 3y + 21 = 0] \\ A = (9, -10) \\ B = (3, -8) \\ C = (-3, -6) \\ D = (12, -13) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 130 , R = 7
: 4.2 > S = 7900 , R = 4
No5 : N = 20000 , R = 5 , Y = 2569
No6 : P = 180 , F = 22000 , V = 30 , N = 155

$$No7 = \begin{bmatrix} D(p) = -18p + 6210 \\ S(p) = 23p + 4365 \end{bmatrix}$$

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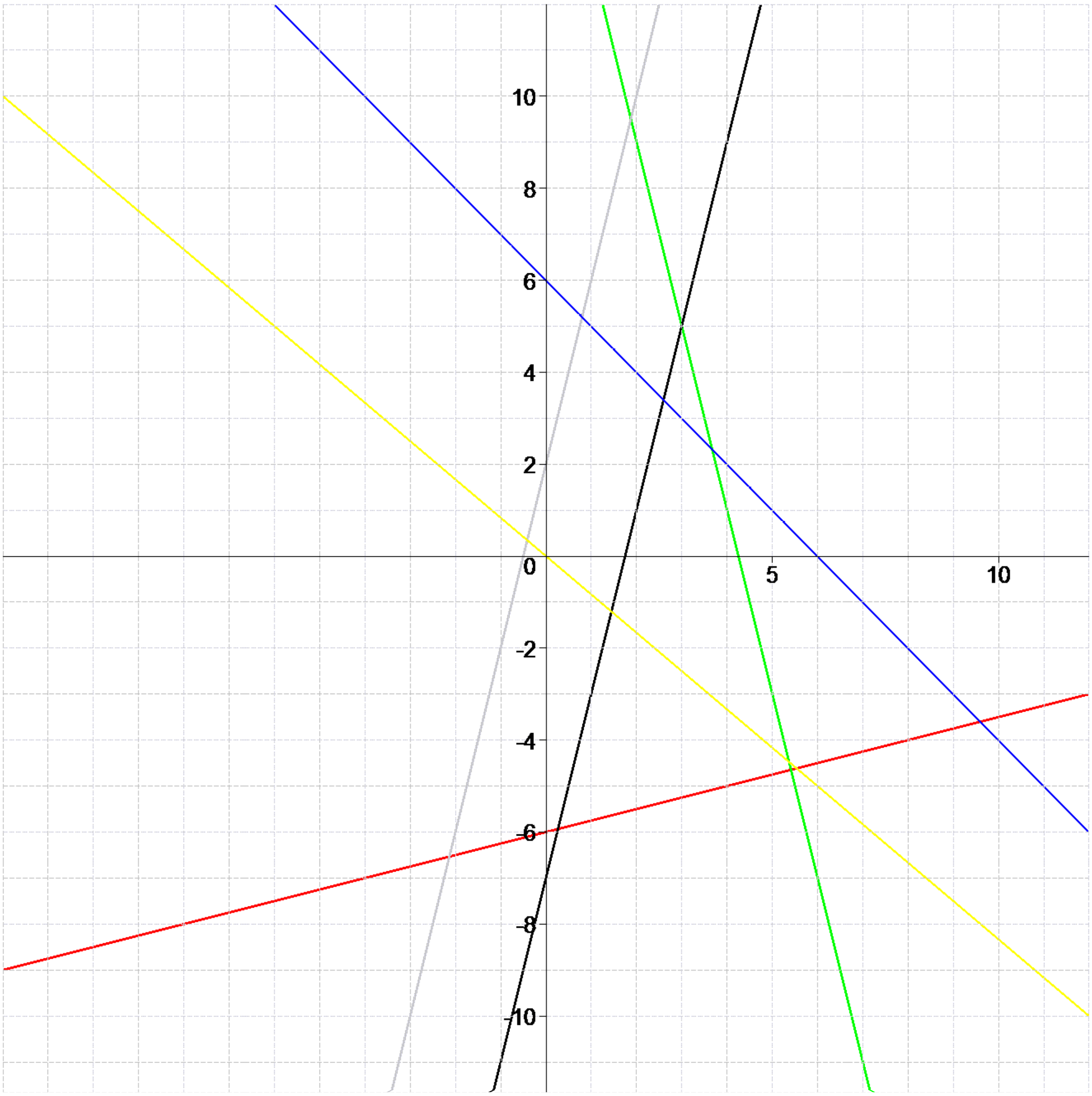
Function02 for No.9770

$$No1 = \begin{bmatrix} .1 = \left(y = -\frac{5x}{6}\right) & .3 = (y = 4x + 2) & .5 = (4x + y - 17 = 0) \\ .2 = (y = -x + 6) & .4 = (4x - y - 7 = 0) & .6 = (x - 4y - 24 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9770 (continue)

$$No2=\begin{bmatrix} Eq=[y=-x+6] \\ A=(0,6) \\ B=(1,5) \\ C=(-1,6) \\ \mathrm{D}=(3,0) \end{bmatrix},\quad ,No3=\begin{bmatrix} Eq=[4x-y-7=0] \\ A=(4,7) \\ B=(-5,-27) \\ C=(-4,-23) \\ \mathrm{D}=(2,-1) \end{bmatrix},\quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 150 , R = 4
: 4.2 > S = 6900 , R = 6
No5 : N = 21000 , R = 6 , Y = 2566
No6 : P = 170 , F = 18000 , V = 60 , N = 158

$$No7=\begin{bmatrix} \mathrm{D}(p)=-17p+7923 \\ \mathrm{S}(p)=24p+5094 \end{bmatrix}$$

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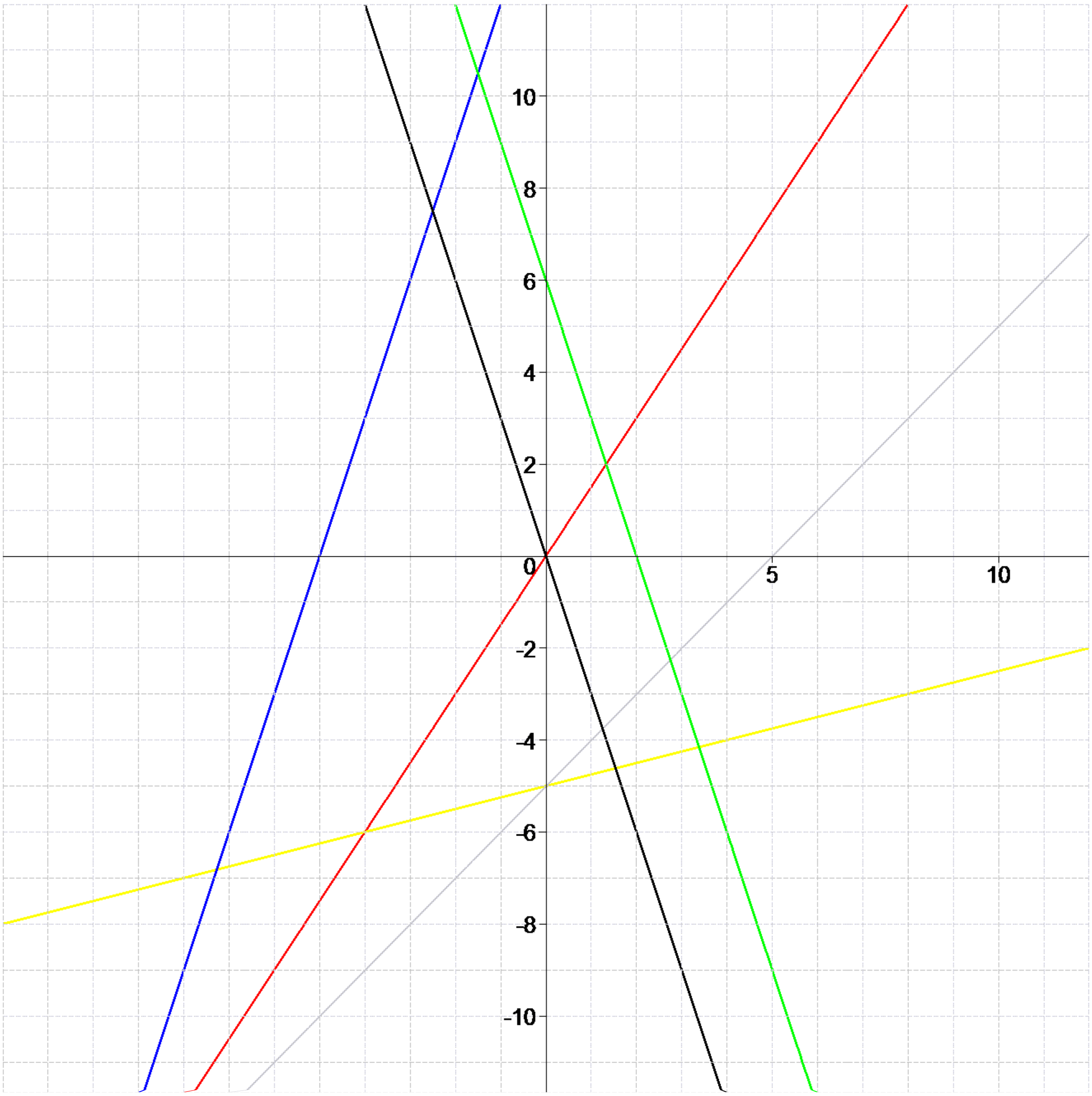
Function02 for No.9799

$$No1 = \begin{bmatrix} .1 = (3x + y - 6 = 0) & .3 = (y = 3x + 15) & .5 = \left(y = \frac{x}{4} - 5\right) \\ .2 = (3x + y = 0) & .4 = (x - y - 5 = 0) & .6 = \left(y = \frac{3x}{2}\right) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9799 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{3x}{2} \right] \\ A = (6, 12) \\ B = (10, 15) \\ C = (-10, -15) \\ \mathrm{D} = (-4, -6) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [3x + y = 0] \\ A = (-4, 15) \\ B = (1, -5) \\ C = (-1, 3) \\ \mathrm{D} = (2, -6) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 190 , R = 4
: 4.2 > S = 7200 , R = 6
No5 : N = 15000 , R = 7 , Y = 2569
No6 : P = 160 , F = 22000 , V = 70 , N = 235

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -14p + 6976 \\ \mathrm{S}(p) = 23p + 3868 \end{bmatrix}$$

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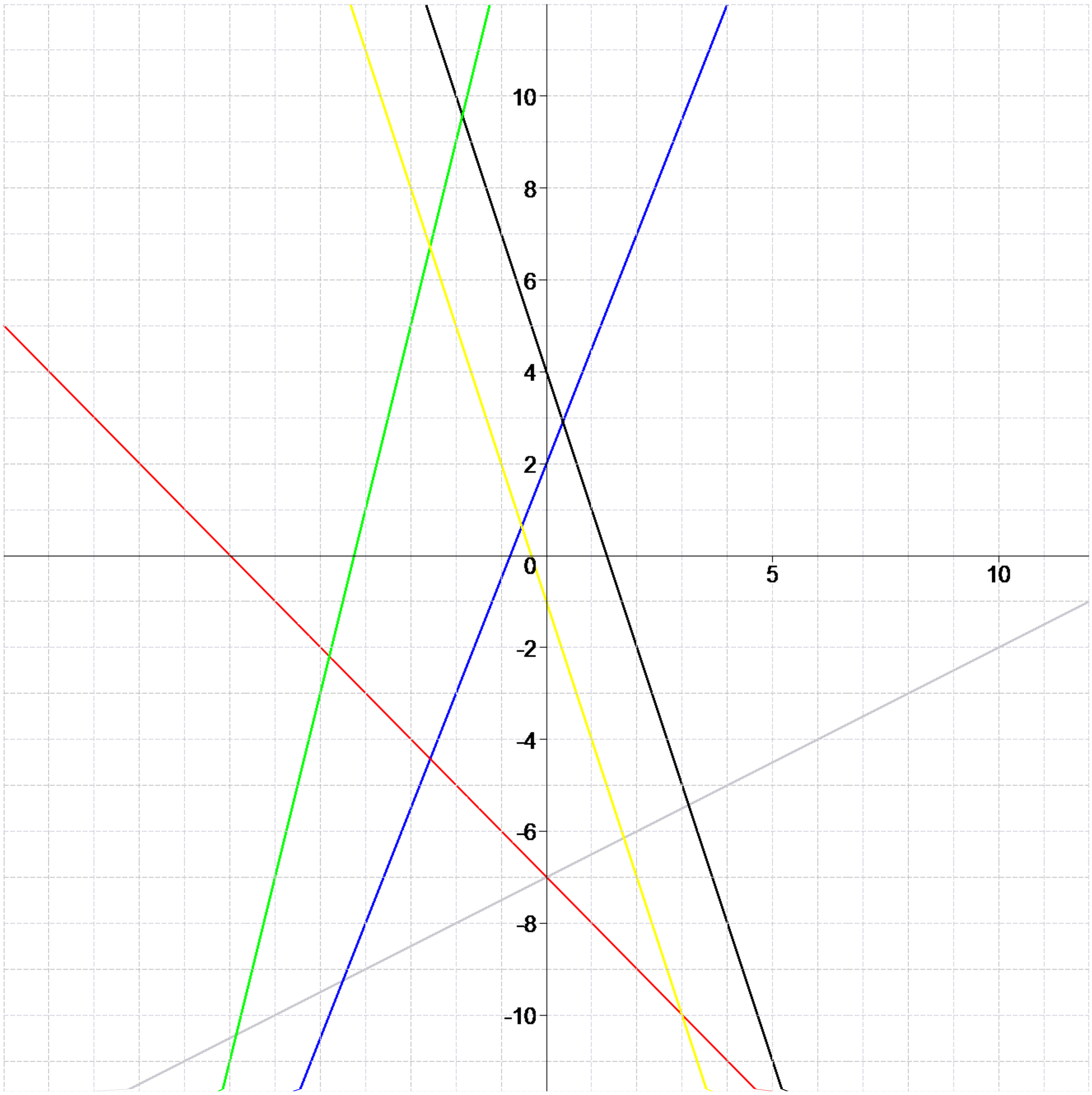
Function02 for No.9824

$$No1 = \begin{bmatrix} .1 = (y = -3x - 1) & .3 = (x + y + 7 = 0) & .5 = (5x - 2y + 4 = 0) \\ .2 = (y = 4x + 17) & .4 = (3x + y - 4 = 0) & .6 = \left(y = \frac{x}{2} - 7\right) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9824 (continue)

$$No2 = \begin{bmatrix} Eq = [y = 4x + 17] \\ A = (1, 21) \\ B = (4, 33) \\ C = (5, 35) \\ \mathrm{D} = (-5, -3) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x + y + 7 = 0] \\ A = (-4, -3) \\ B = (3, -10) \\ C = (-1, -8) \\ \mathrm{D} = (-2, -4) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 160 , R = 7
: 4.2 > S = 6100 , R = 6
No5 : N = 14000 , R = 10 , Y = 2571
No6 : P = 130 , F = 22000 , V = 30 , N = 221

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -21p + 7132 \\ \mathrm{S}(p) = 13p + 5704 \end{bmatrix}$$

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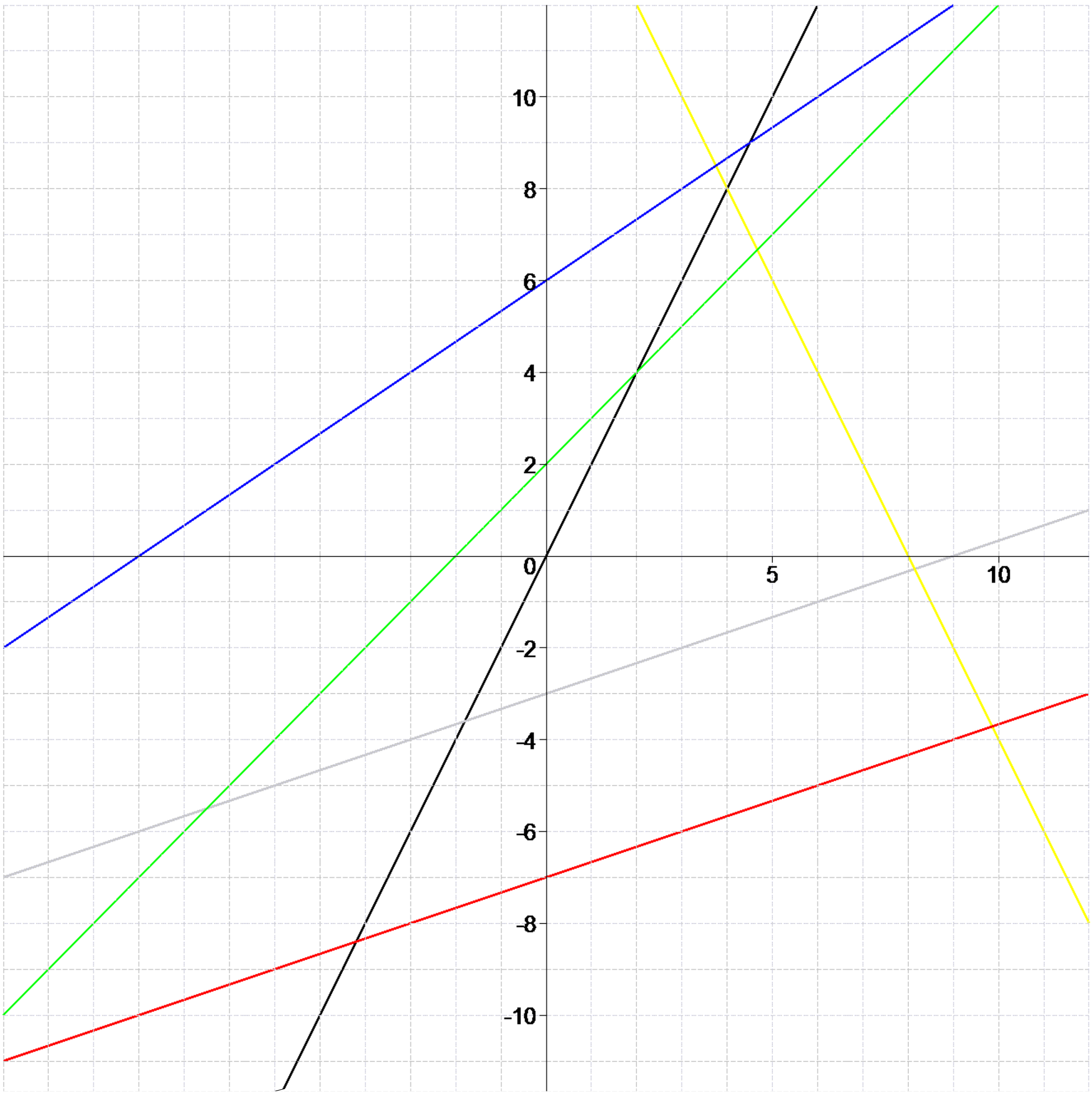
Function02 for No.9853

$$No1 = \begin{bmatrix} .1 = (y = x + 2) & .3 = \left(y = \frac{x}{3} - 7\right) & .5 = (x - 3\,y - 9 = 0) \\ .2 = (2\,x - 3\,y + 18 = 0) & .4 = (y + 2\,x - 16 = 0) & .6 = (y = 2\,x) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9853 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{3} - 7 \right] \\ A = (6, -5) \\ B = (0, -7) \\ C = (15, -2) \\ \mathrm{D} = (-6, -10) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [2x - 3y + 18 = 0] \\ A = (9, 12) \\ B = (12, 14) \\ C = (-3, 5) \\ \mathrm{D} = (-12, 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 190 , R = 5
: 4.2 > S = 7600 , R = 3
No5 : N = 20000 , R = 9 , Y = 2565
No6 : P = 150 , F = 17000 , V = 30 , N = 155

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -17p + 7683 \\ \mathrm{S}(p) = 27p + 5527 \end{bmatrix}$$

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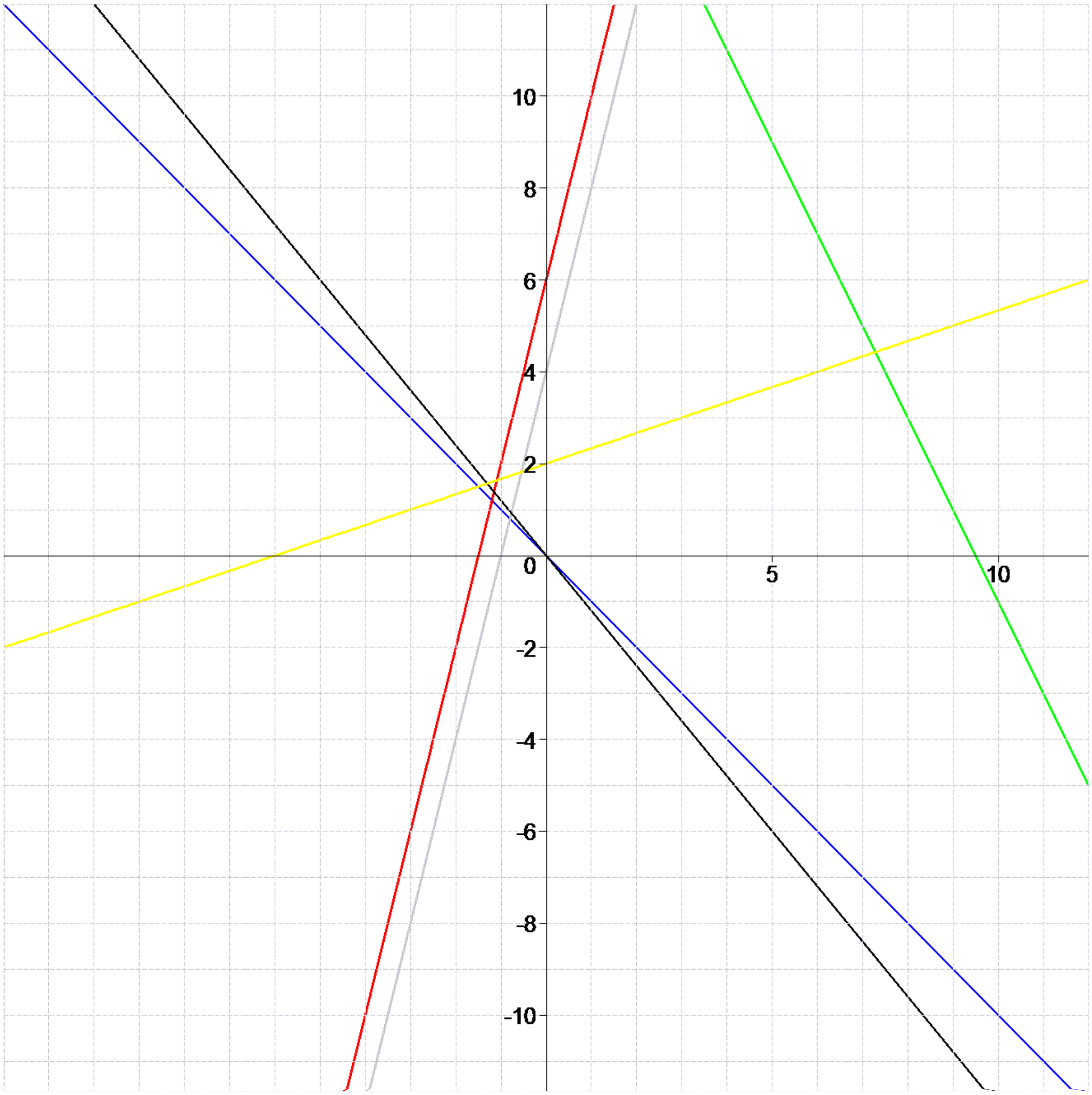
Function02 for No.9936

$$No1 = \begin{bmatrix} .1 = (x - 3y + 6 = 0) & .3 = (y = 4x + 6) & .5 = (2x + y - 19 = 0) \\ .2 = \left(y = -\frac{6x}{5}\right) & .4 = (4x - y + 4 = 0) & .6 = (y = -x) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.9936 (continue)

$$No2=\begin{bmatrix} Eq=[y=4x+6] \\ A=(3,15) \\ B=(-3,-5) \\ C=(1,10) \\ \mathrm{D}=(2,14) \end{bmatrix},\quad ,No3=\begin{bmatrix} Eq=[x-3y+6=0] \\ A=(-6,0) \\ B=(0,3) \\ C=(-3,0) \\ \mathrm{D}=(12,6) \end{bmatrix},\quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 180 , R = 3
: 4.2 > S = 9700 , R = 5
No5 : N = 29000 , R = 5 , Y = 2565
No6 : P = 140 , F = 22000 , V = 40 , N = 222

$$No7=\begin{bmatrix} \mathrm{D}(p)=-23p+7809 \\ \mathrm{S}(p)=25p+3825 \end{bmatrix}$$

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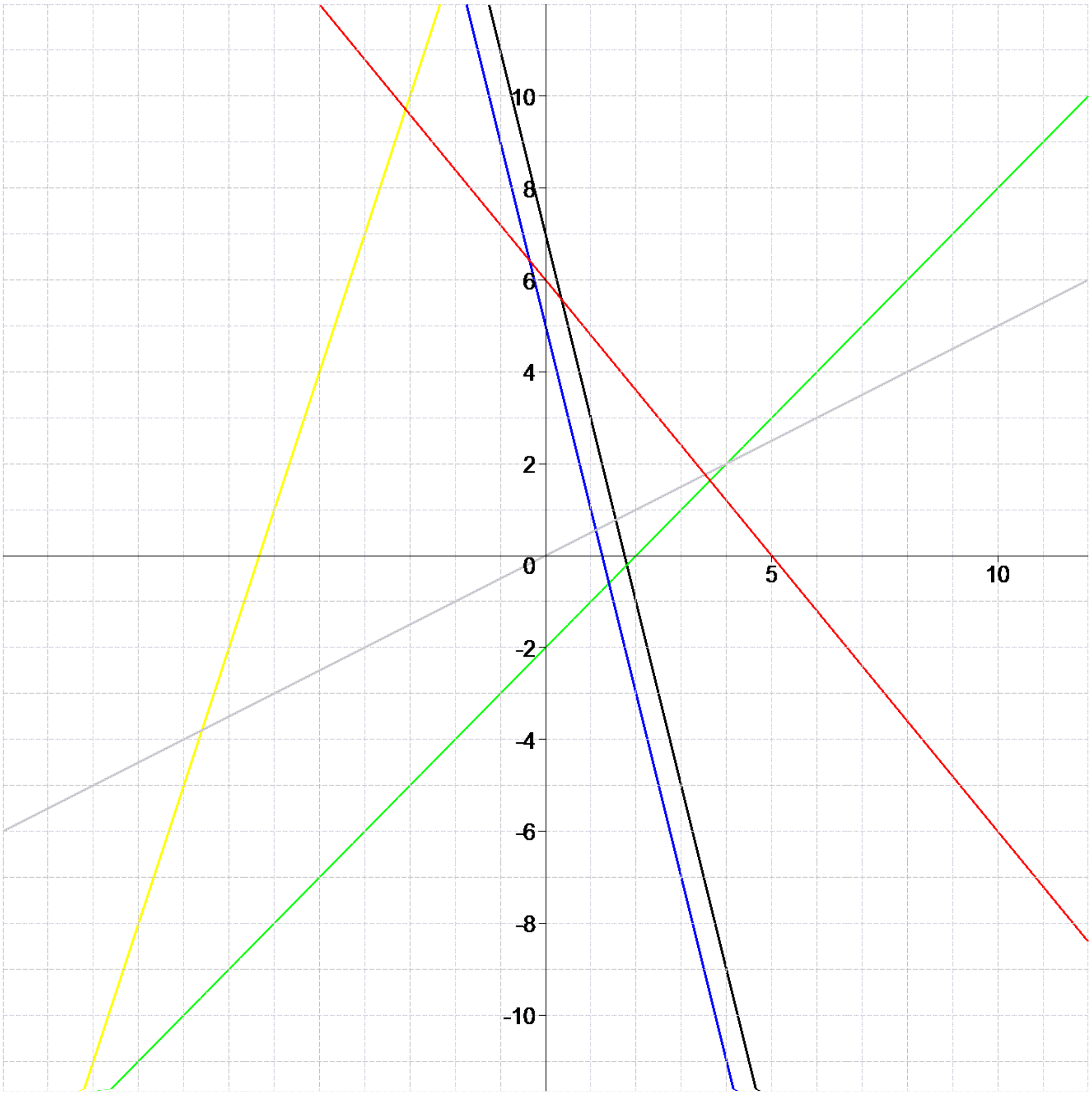
Function02 for No.10029

$$No1 = \begin{bmatrix} .1 = \left(y = -\frac{6x}{5} + 6\right) & .3 = (4x + y - 5 = 0) & .5 = (y = x - 2) \\ .2 = \left(y = \frac{x}{2}\right) & .4 = (3x - y + 19 = 0) & .6 = (4x + y - 7 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.10029 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{2} \right] \\ A = (0, -2) \\ B = (-8, -4) \\ C = (10, 8) \\ \mathrm{D} = (4, 2) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [4x + y - 5 = 0] \\ A = (-5, 26) \\ B = (-1, 9) \\ C = (-3, 17) \\ \mathrm{D} = (4, -11) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 160 , R = 3
: 4.2 > S = 8700 , R = 7
No5 : N = 28000 , R = 7 , Y = 2566
No6 : P = 160 , F = 23000 , V = 50 , N = 215

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -28p + 7984 \\ \mathrm{S}(p) = 29p + 4963 \end{bmatrix}$$

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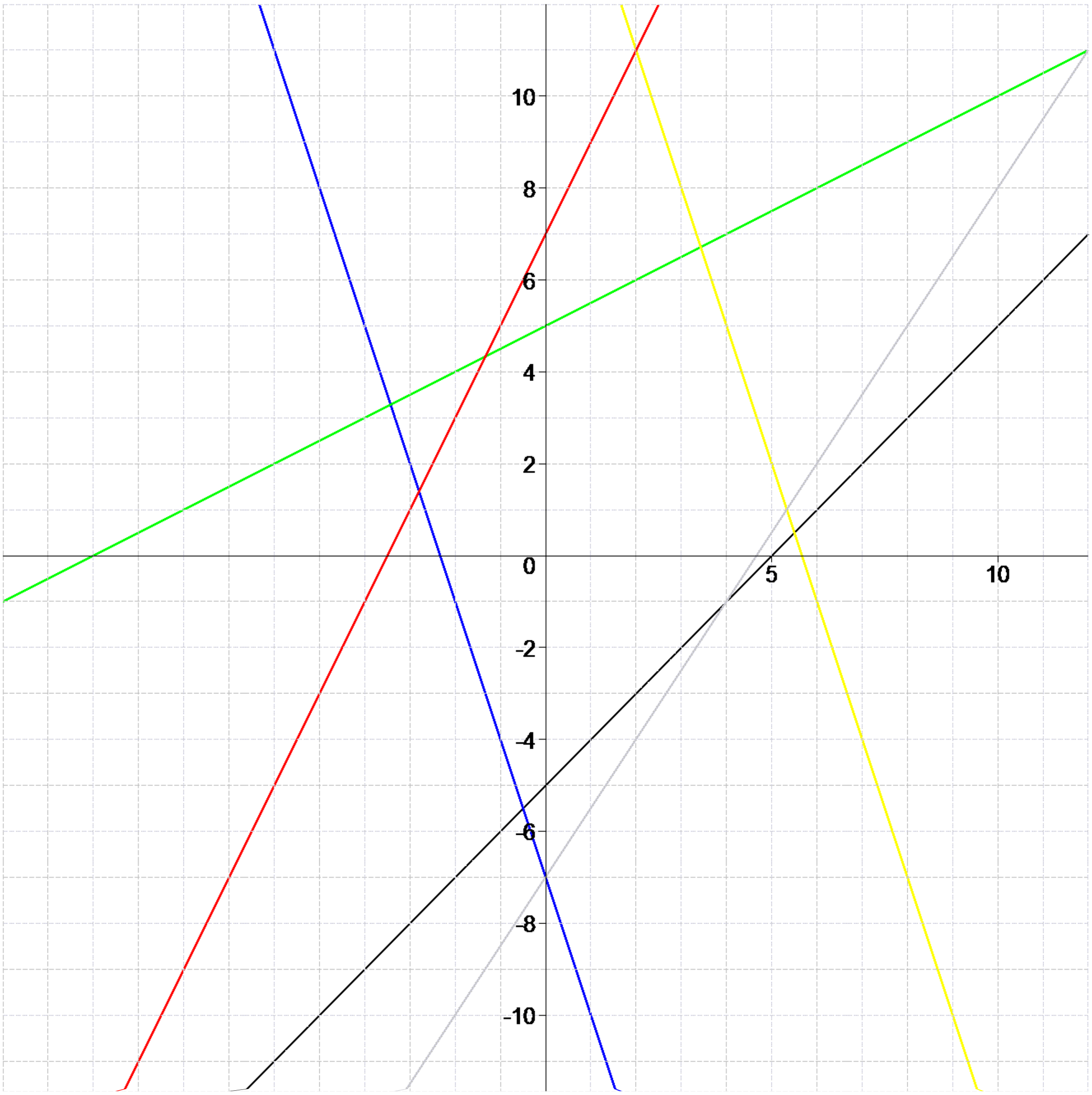
Function02 for No.11015

$$No1 = \begin{bmatrix} .1 = (3x - 2y - 14 = 0) & .3 = (y = -3x + 17) & .5 = (y = -3x - 7) \\ .2 = (2x - y + 7 = 0) & .4 = \left(y = \frac{x}{2} + 5\right) & .6 = (x - y - 5 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11015 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{2} + 5 \right] \\ A = (-2, 4) \\ B = (-4, 0) \\ C = (-10, 0) \\ \mathrm{D} = (0, 5) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [2x - y + 7 = 0] \\ A = (3, 10) \\ B = (4, 15) \\ C = (-4, -3) \\ \mathrm{D} = (1, 9) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 140 , R = 5
: 4.2 > S = 7600 , R = 6
No5 : N = 28000 , R = 7 , Y = 2571
No6 : P = 170 , F = 18000 , V = 60 , N = 179

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -21p + 6729 \\ \mathrm{S}(p) = 26p + 4426 \end{bmatrix}$$

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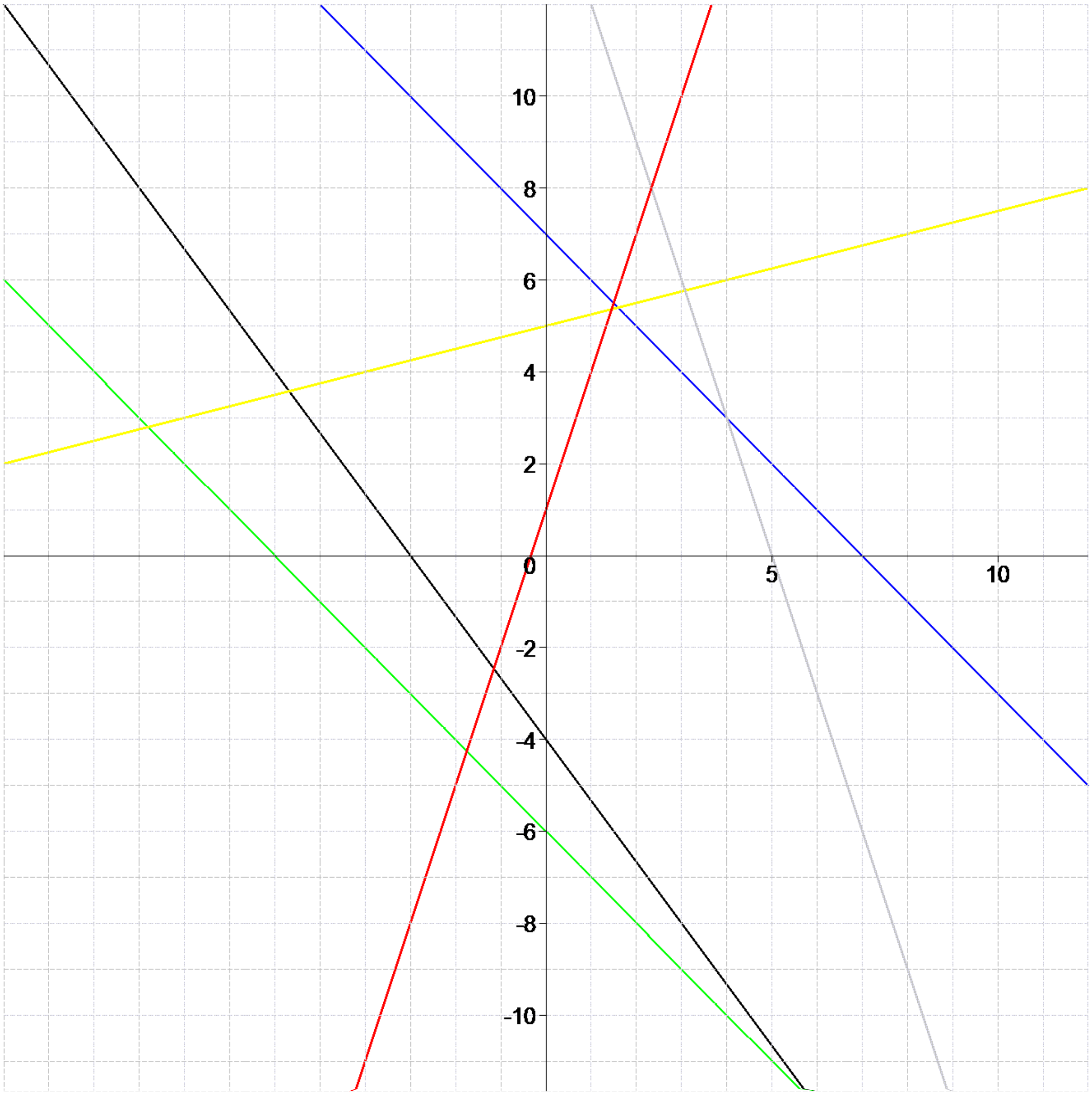
Function02 for No.11124

$$No1 = \begin{bmatrix} .1 = (3x - y + 1 = 0) & .3 = \left(y = \frac{x}{4} + 5\right) & .5 = \left(y = -\frac{4x}{3} - 4\right) \\ .2 = (3x + y - 15 = 0) & .4 = (y = -x - 6) & .6 = (y + x - 7 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11124 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = -\frac{4x}{3} - 4 \right] \\ A = (15, -24) \\ B = (-3, 0) \\ C = (0, -2) \\ \mathrm{D} = (6, -10) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [3x + y - 15 = 0] \\ A = (3, 6) \\ B = (4, 0) \\ C = (-4, 27) \\ \mathrm{D} = (-5, 30) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 180 , R = 6
: 4.2 > S = 7400 , R = 3
No5 : N = 19000 , R = 10 , Y = 2567
No6 : P = 180 , F = 18000 , V = 50 , N = 138

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -24p + 7320 \\ \mathrm{S}(p) = 13p + 4360 \end{bmatrix}$$

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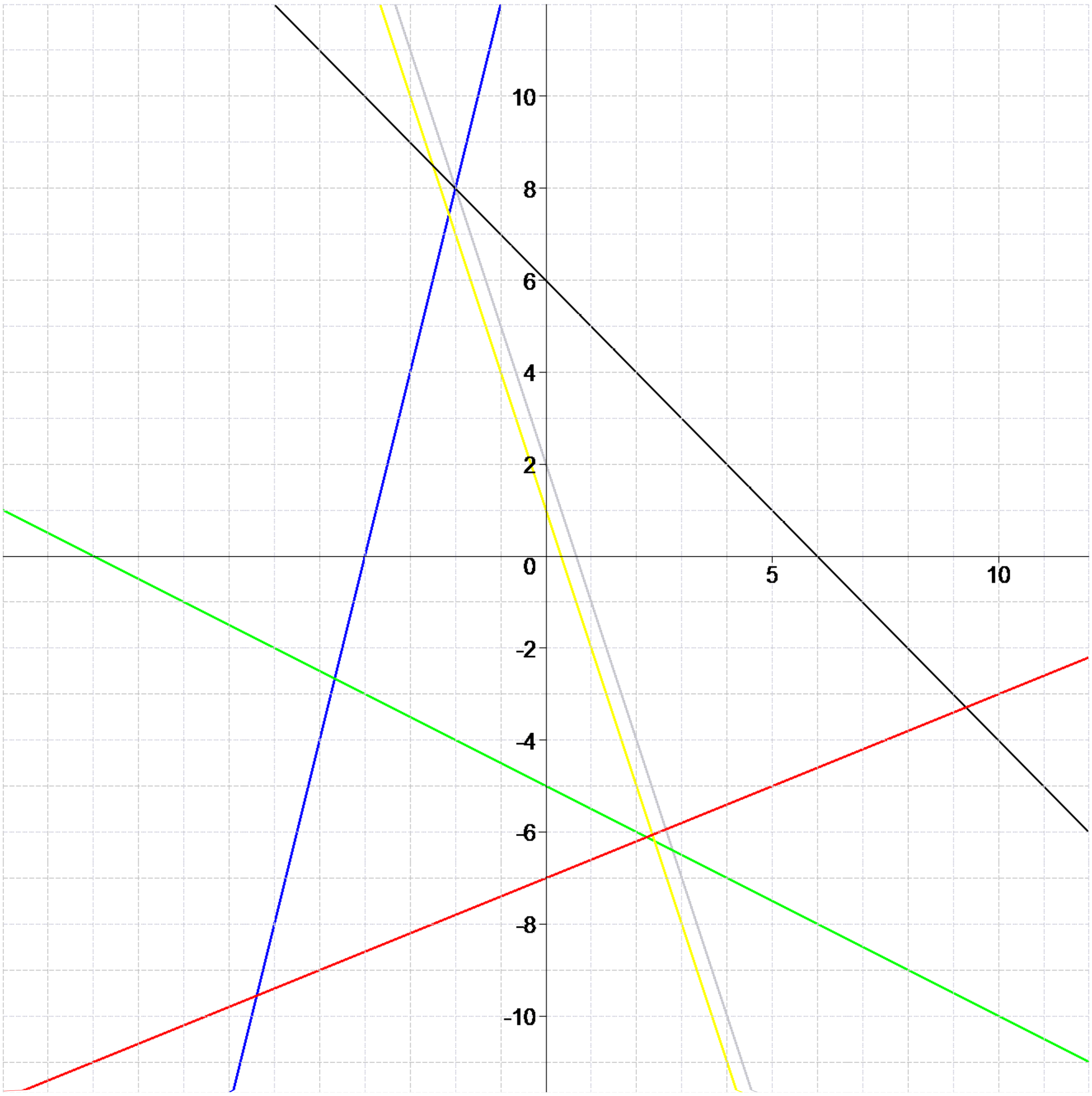
Function02 for No.11785

$$No1 = \begin{bmatrix} .1 = (2x - 5y - 35 = 0) & .3 = (y = -3x + 1) & .5 = (y = 4x + 16) \\ .2 = (y + x - 6 = 0) & .4 = (x + 2y + 10 = 0) & .6 = (y = -3x + 2) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11785 (continue)

$$No2 = \begin{bmatrix} Eq = [\, y = -3\,x + 1\,] \\ A = (0, 1) \\ B = (-2, 4) \\ C = (-5, 14) \\ \mathrm{D} = (2, -5) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [\, 2\,x - 5\,y - 35 = 0\,] \\ A = (15, -2) \\ B = (-5, -9) \\ C = (20, 1) \\ \mathrm{D} = (-15, -10) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 190 , R = 4
: 4.2 > S = 7600 , R = 3
No5 : N = 20000 , R = 10 , Y = 2568
No6 : P = 140 , F = 20000 , V = 40 , N = 215

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -24\,p + 8072 \\ \mathrm{S}(p) = 25\,p + 5475 \end{bmatrix}$$

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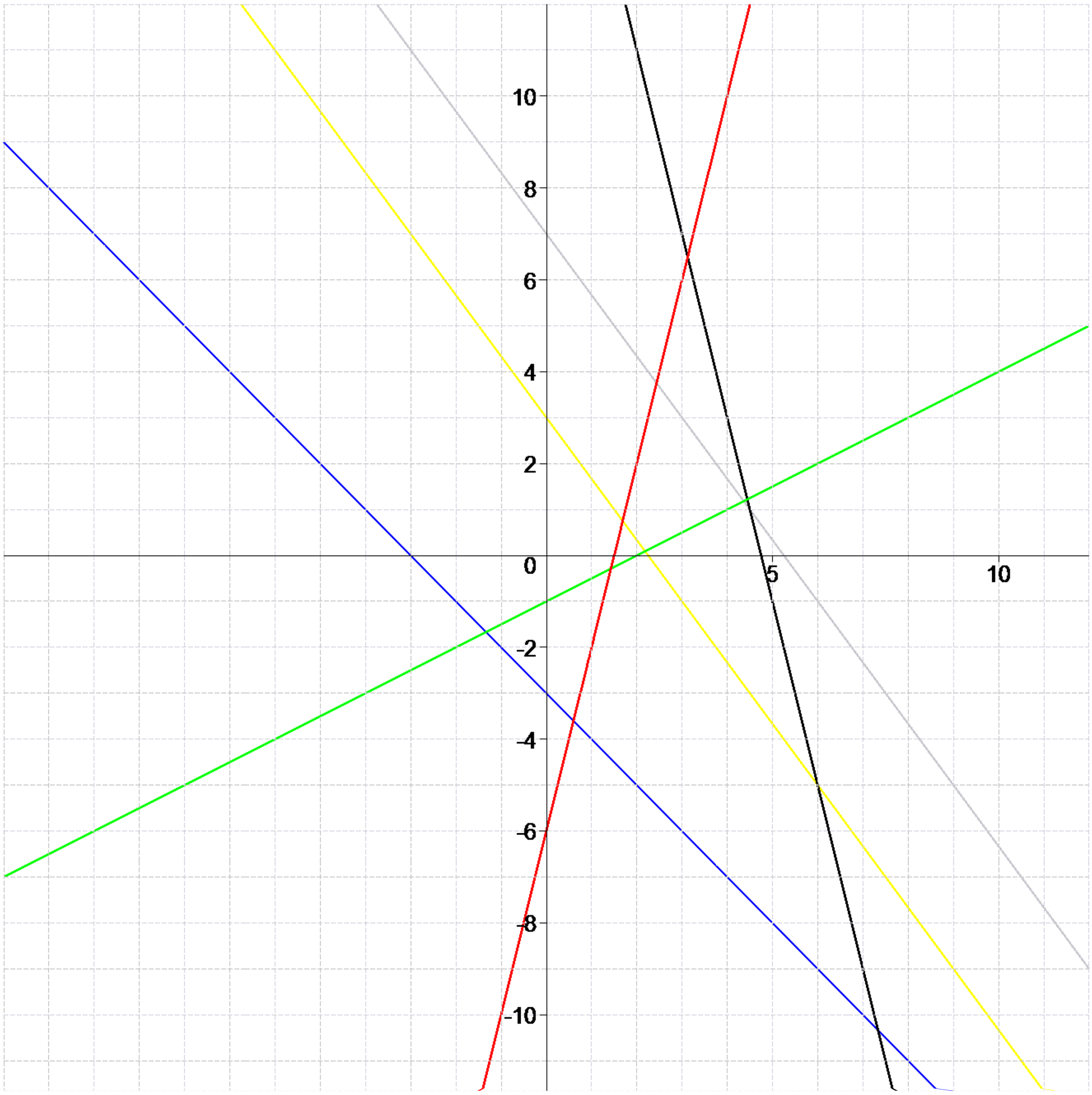
Function02 for No.11787

$$No1 = \begin{bmatrix} .1 = (4x - y - 6 = 0) & .3 = (y = -4x + 19) & .5 = \left(y = -\frac{4x}{3} + 7\right) \\ .2 = \left(y = \frac{x}{2} - 1\right) & .4 = (x + y + 3 = 0) & .6 = (4x + 3y - 9 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11787 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{2} - 1 \right] \\ A = (-8, -6) \\ B = (10, 4) \\ C = (8, 2) \\ \mathrm{D} = (-2, -2) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [4x - y - 6 = 0] \\ A = (-2, -14) \\ B = (3, 3) \\ C = (2, 2) \\ \mathrm{D} = (0, -4) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 170 , R = 4
: 4.2 > S = 6200 , R = 5
No5 : N = 18000 , R = 9 , Y = 2565
No6 : P = 160 , F = 17000 , V = 30 , N = 116

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -25p + 7500 \\ \mathrm{S}(p) = 16p + 5450 \end{bmatrix}$$

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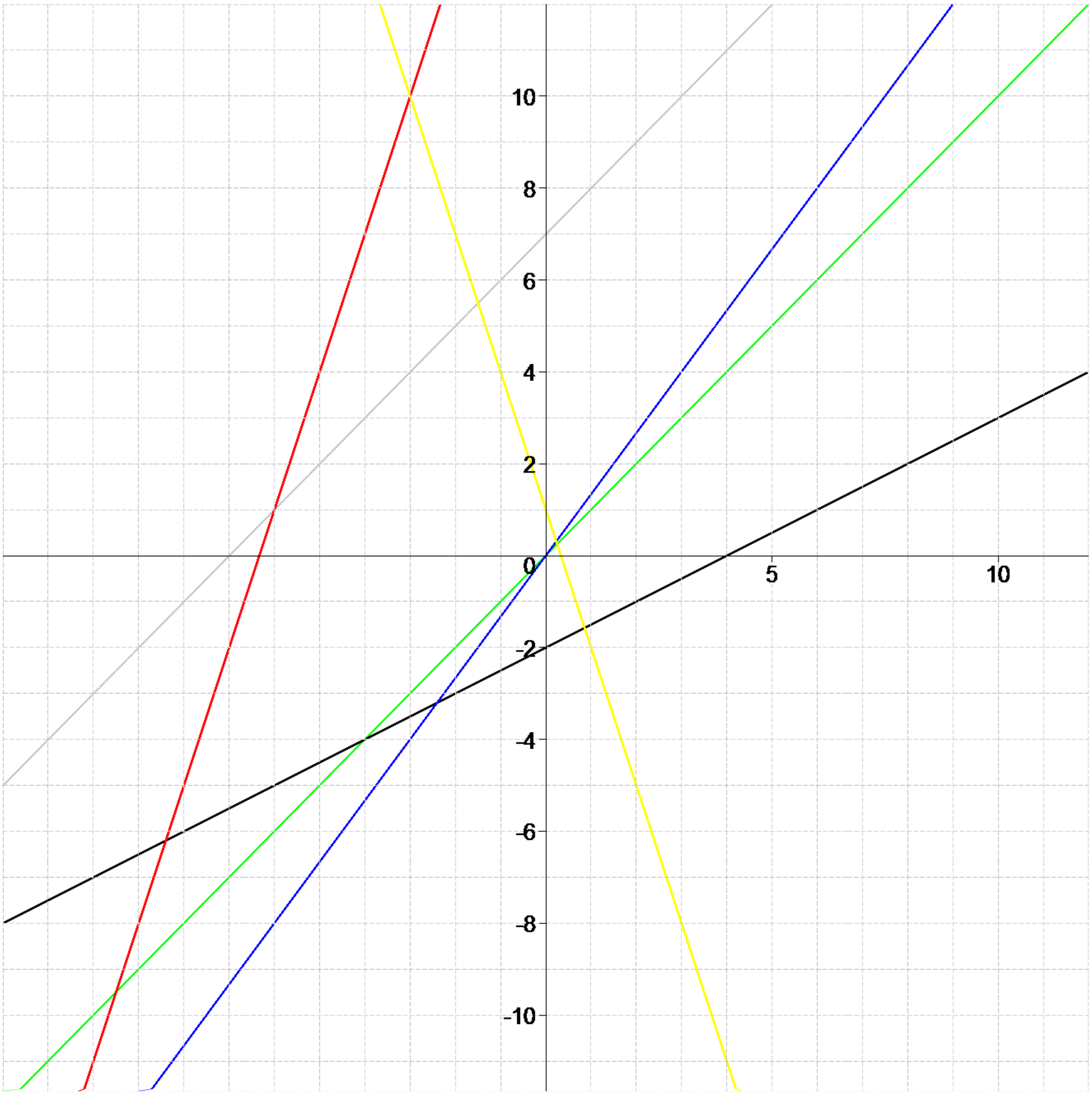
Function02 for No.11852

$$No1 = \begin{bmatrix} .1 = (3x + y - 1 = 0) & .3 = \left(y = \frac{4x}{3}\right) & .5 = (y = x) \\ .2 = (3x - y + 19 = 0) & .4 = \left(y = \frac{x}{2} - 2\right) & .6 = (x - y + 7 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11852 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{2} - 2 \right] \\ A = (-4, -3) \\ B = (-10, -5) \\ C = (0, -2) \\ \mathrm{D} = (-8, -6) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x - y + 7 = 0] \\ A = (4, 8) \\ B = (-1, 6) \\ C = (-3, 4) \\ \mathrm{D} = (5, 11) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 180 , R = 5
: 4.2 > S = 6100 , R = 7
No5 : N = 15000 , R = 8 , Y = 2569
No6 : P = 180 , F = 22000 , V = 60 , N = 176

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -23\,p + 8268 \\ \mathrm{S}(p) = 15\,p + 5760 \end{bmatrix}$$

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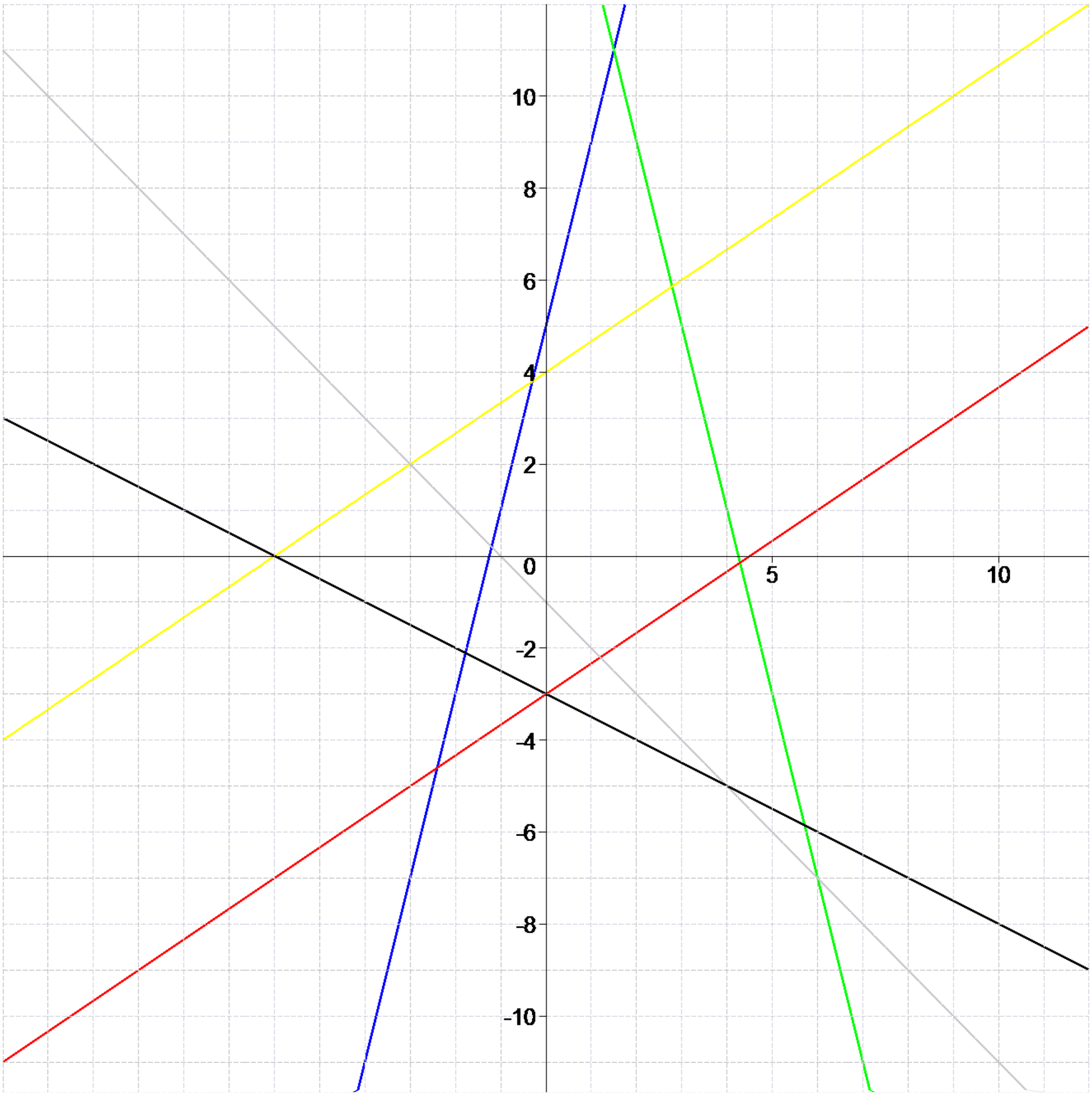
Function02 for No.11898

$$No1 = \begin{bmatrix} .1 = (x+2y+6=0) & .3 = (2x-3y+12=0) & .5 = (y=-4x+17) \\ .2 = (x+y+1=0) & .4 = \left(y = \frac{2x}{3} - 3\right) & .6 = (y = 4x+5) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11898 (continue)

$$No2 = \begin{bmatrix} Eq = [y = -4x + 17] \\ A = (-3, 29) \\ B = (0, 16) \\ C = (-4, 33) \\ D = (-1, 21) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x + 2y + 6 = 0] \\ A = (6, -6) \\ B = (4, -5) \\ C = (-10, 2) \\ D = (2, -2) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 150 , R = 6
: 4.2 > S = 8300 , R = 6
No5 : N = 22000 , R = 11 , Y = 2565
No6 : P = 140 , F = 22000 , V = 50 , N = 233

$$No7 = \begin{bmatrix} D(p) = -25p + 7750 \\ S(p) = 26p + 5302 \end{bmatrix}$$

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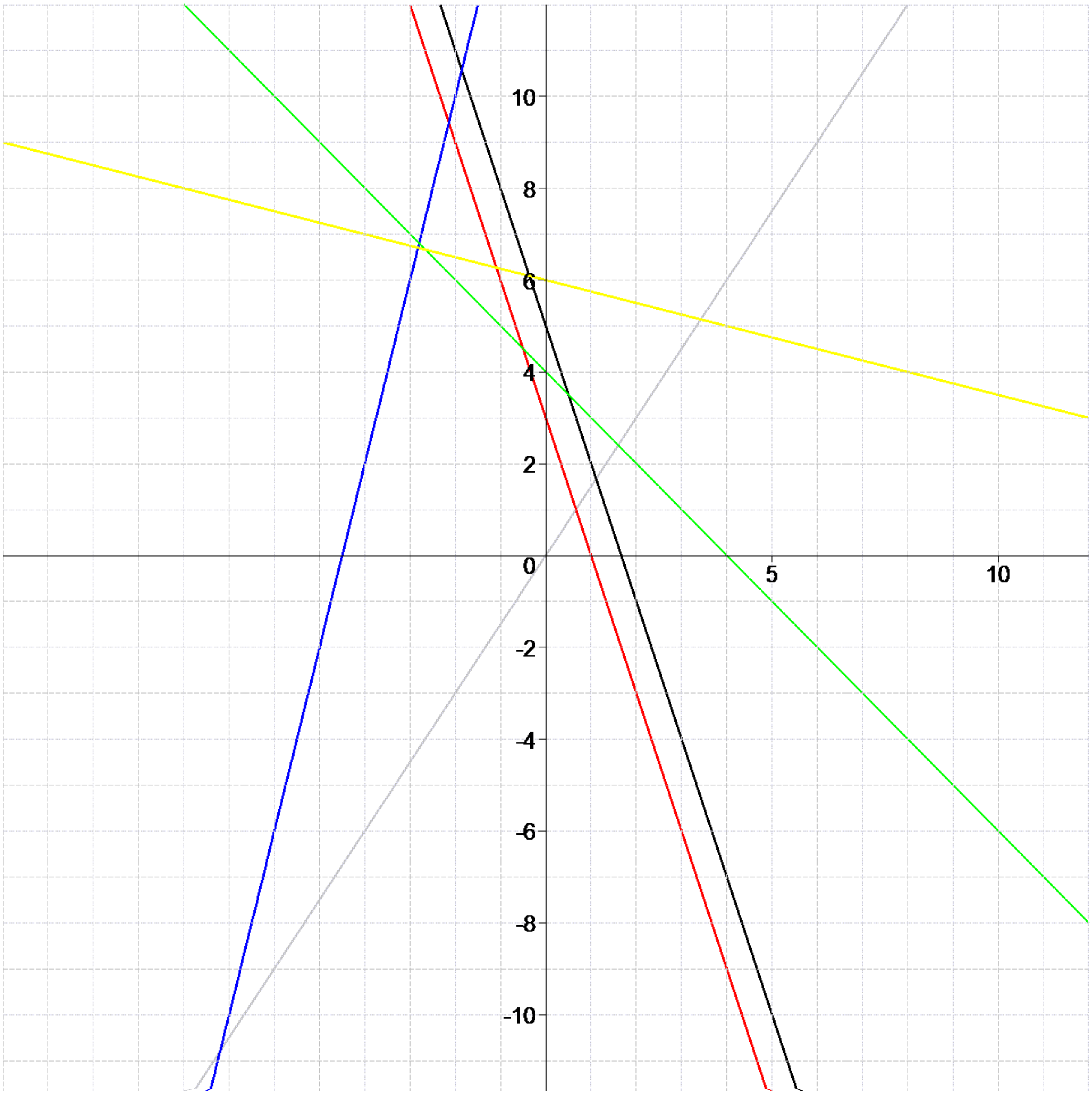
Function02 for No.11909

$$No1 = \begin{bmatrix} .1 = \left(y = -\frac{x}{4} + 6\right) & .3 = (y = 4x + 18) & .5 = (3x + y - 5 = 0) \\ .2 = (y = -x + 4) & .4 = (3x + y - 3 = 0) & .6 = (3x - 2y = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11909 (continue)

$$No2 = \begin{bmatrix} Eq = [y = 4x + 18] \\ A = (-3, 8) \\ B = (5, 38) \\ C = (-5, -2) \\ \mathrm{D} = (0, 18) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [3x + y - 5 = 0] \\ A = (1, -1) \\ B = (4, -9) \\ C = (3, -4) \\ \mathrm{D} = (-4, 17) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 170 , R = 6
: 4.2 > S = 8600 , R = 7
No5 : N = 21000 , R = 7 , Y = 2571
No6 : P = 150 , F = 23000 , V = 40 , N = 221

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -23p + 6292 \\ \mathrm{S}(p) = 16p + 4186 \end{bmatrix}$$

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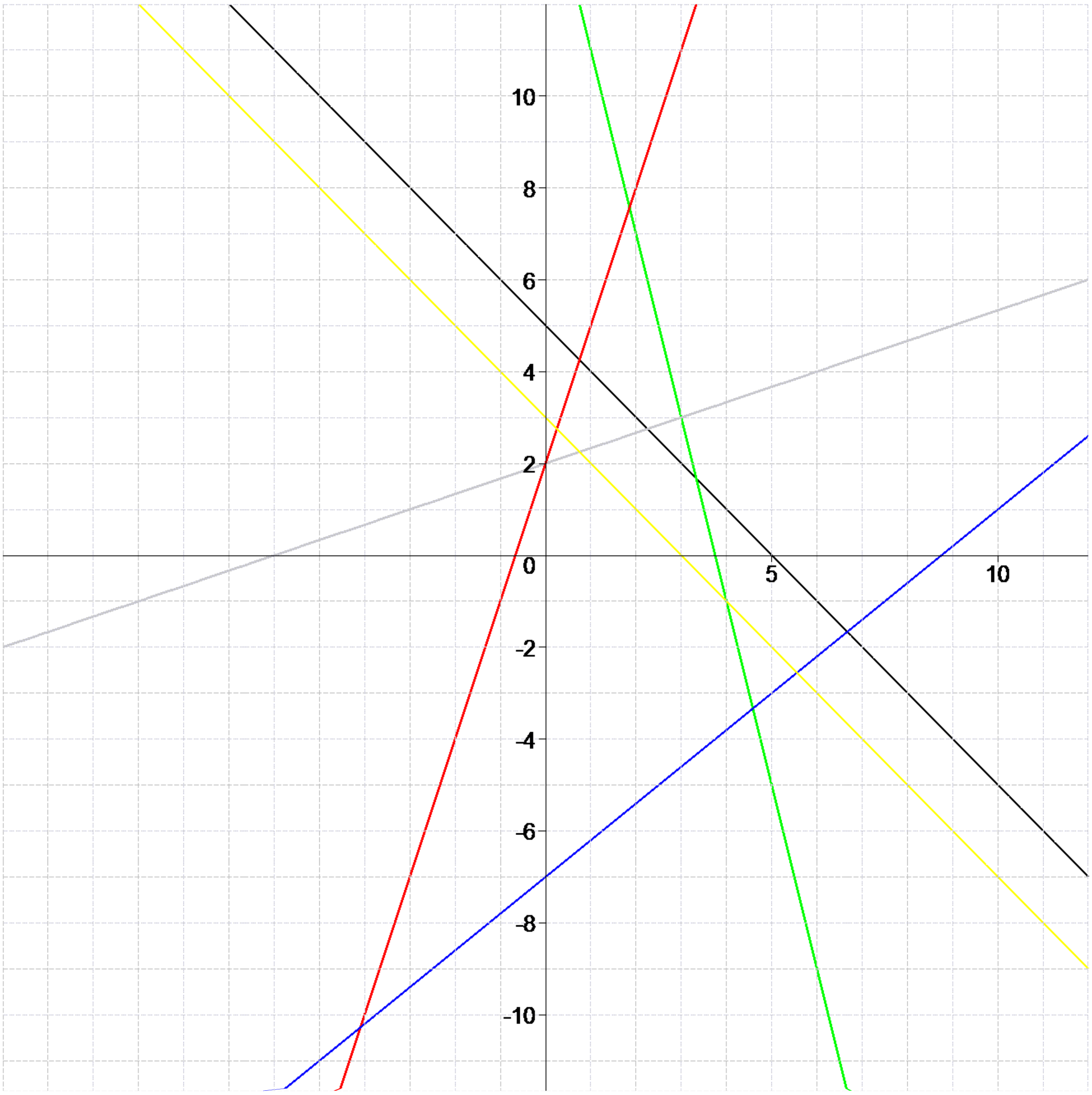
Function02 for No.11944

$$No1 = \begin{bmatrix} .1 = (y = -x + 3) & .3 = (3x - y + 2 = 0) & .5 = (y = -4x + 15) \\ .2 = (4x - 5y - 35 = 0) & .4 = \left(y = \frac{x}{3} + 2\right) & .6 = (x + y - 5 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11944 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{3} + 2 \right] \\ A = (12, 6) \\ B = (-6, 0) \\ C = (-12, -2) \\ \mathrm{D} = (9, 3) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [3x - y + 2 = 0] \\ A = (-3, -7) \\ B = (2, 8) \\ C = (-5, -10) \\ \mathrm{D} = (0, 2) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 180 , R = 6
: 4.2 > S = 9200 , R = 3
No5 : N = 17000 , R = 11 , Y = 2565
No6 : P = 130 , F = 17000 , V = 30 , N = 164

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -13p + 7391 \\ \mathrm{S}(p) = 15p + 5795 \end{bmatrix}$$

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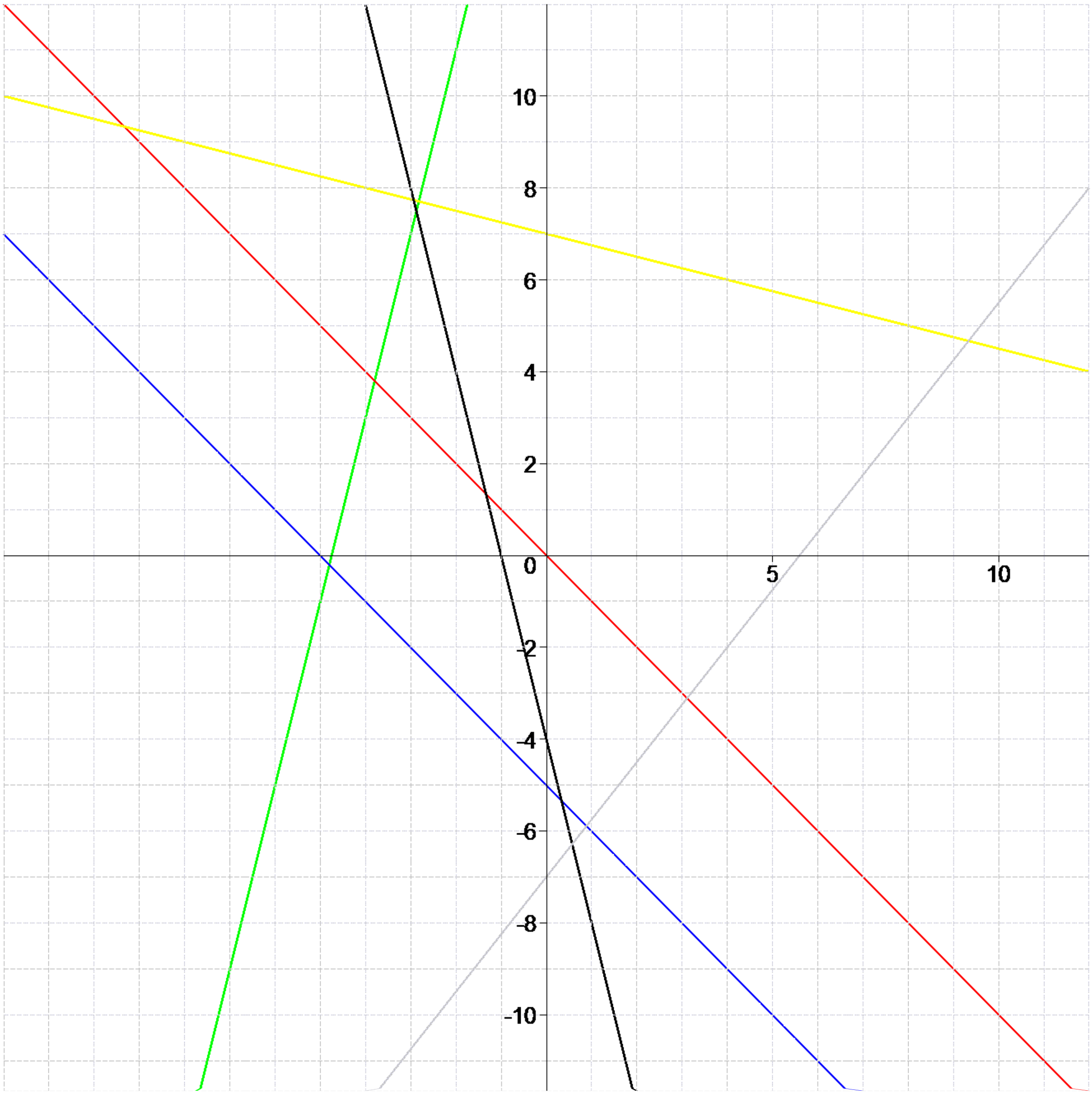
Function02 for No.11961

$$No1 = \begin{bmatrix} .1 = \left(y = \frac{5x}{4} - 7\right) & .3 = (x + y + 5 = 0) & .5 = (y = -x) \\ .2 = (4x + y + 4 = 0) & .4 = \left(y = -\frac{x}{4} + 7\right) & .6 = (4x - y + 19 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11961 (continue)
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$$No2 = \begin{bmatrix} Eq = \left[y = -\frac{x}{4} + 7 \right] \\ A = (16, 1) \\ B = (-12, 10) \\ C = (-4, 8) \\ D = (-8, 9) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x + y + 5 = 0] \\ A = (5, -10) \\ B = (0, -5) \\ C = (3, -5) \\ D = (-4, -2) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

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No4 : 4.1 > S = 170     , R = 4
    : 4.2 > S = 6500    , R = 6
No5 : N = 21000   , R = 11       , Y = 2571
No6 : P = 120     , F = 17000    , V = 40       , N = 221
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$$No7 = \begin{bmatrix} D(p) = -25\,p + 7125 \\ S(p) = 17\,p + 4227 \end{bmatrix}$$

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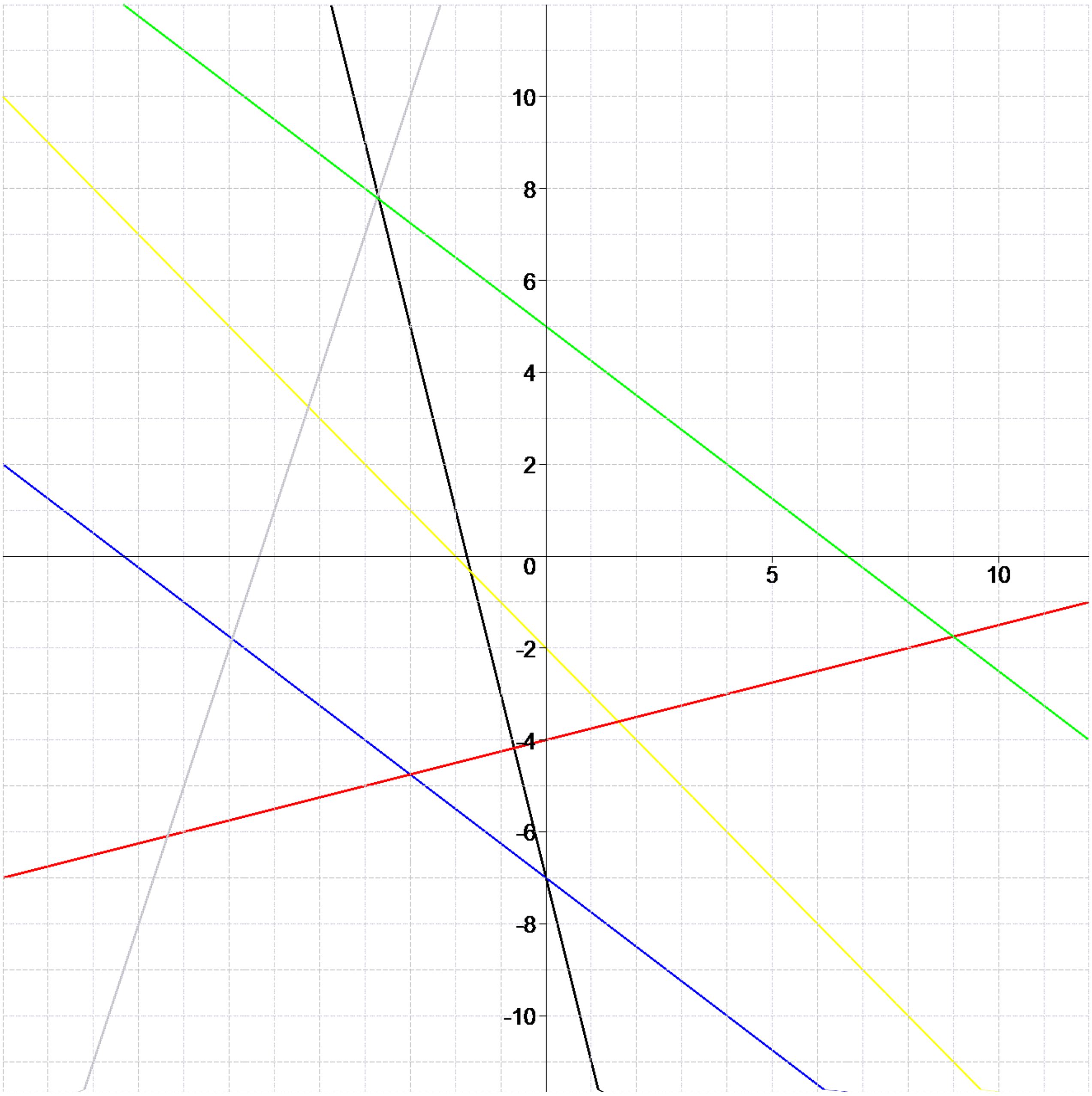
Function02 for No.11966

$$No1 = \begin{bmatrix} .1 = (3x + 4y - 20 = 0) & .3 = \left(y = \frac{x}{4} - 4\right) & .5 = (3x + 4y + 28 = 0) \\ .2 = (3x - y + 19 = 0) & .4 = (y = -x - 2) & .6 = (y = -4x - 7) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.11966 (continue)

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$$No2 = \begin{bmatrix} Eq = [y = -4x - 7] \\ A = (0, -7) \\ B = (1, -11) \\ C = (-3, 3) \\ D = (-2, 1) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [3x + 4y - 20 = 0] \\ A = (20, -13) \\ B = (8, -1) \\ C = (-4, 8) \\ D = (16, -7) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

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No4 : 4.1 > S = 160    , R = 3
    : 4.2 > S = 10300  , R = 5
No5 : N = 23000  , R = 6       , Y = 2566
No6 : P = 130    , F = 22000   , V = 60      , N = 319
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$$No7 = \begin{bmatrix} D(p) = -13p + 6130 \\ S(p) = 21p + 4090 \end{bmatrix}$$

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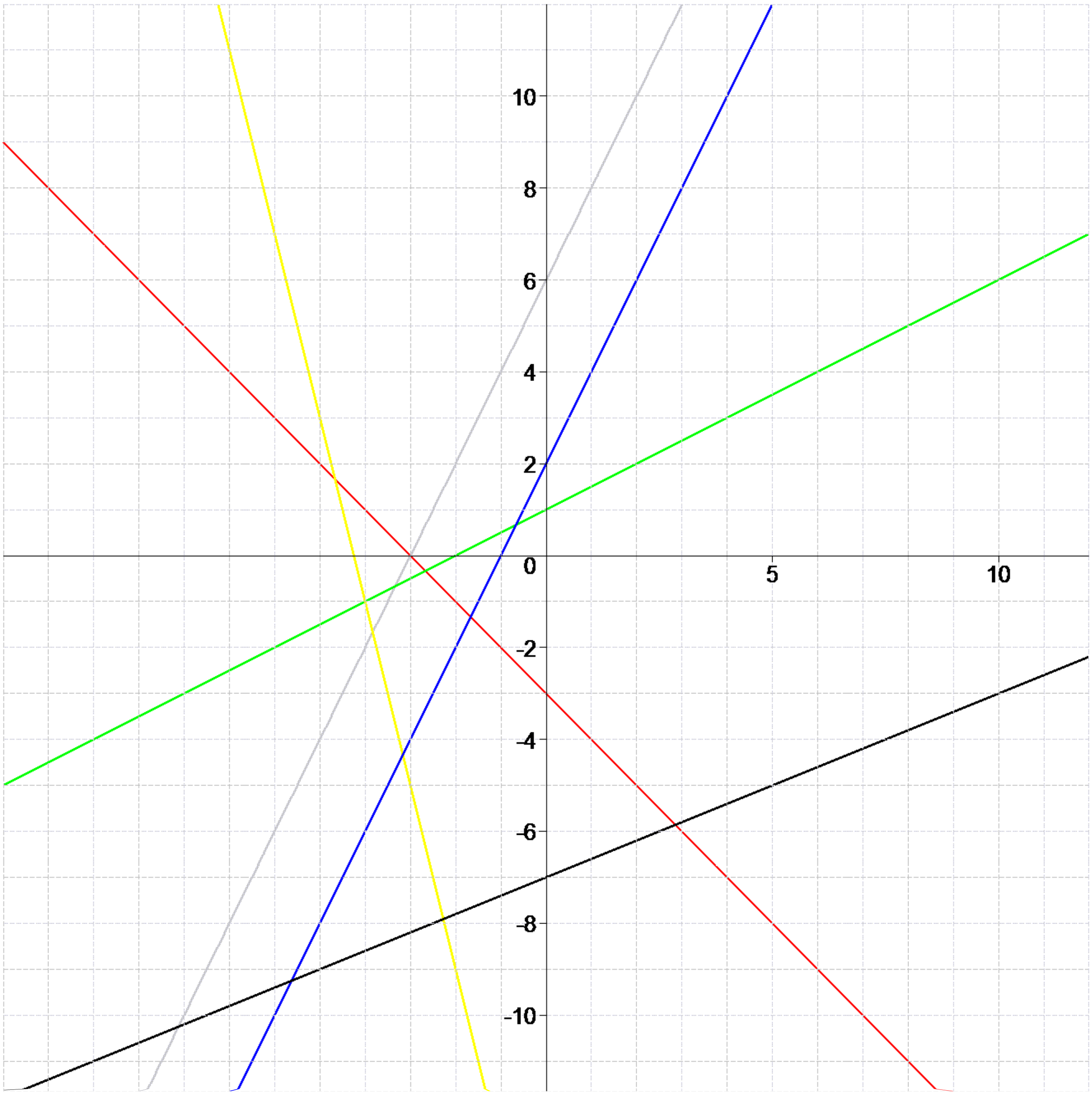
Function02 for No.12024

$$No1 = \begin{bmatrix} .1 = (2x - 5y - 35 = 0) & .3 = (y = -4x - 17) & .5 = (2x - y + 6 = 0) \\ .2 = (2x - y + 2 = 0) & .4 = \left(y = \frac{x}{2} + 1\right) & .6 = (y = -x - 3) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.12024 (continue)

$$No2 = \begin{bmatrix} Eq = [\, y = -4\,x - 17\,] \\ A = (\text{-}5,\ 3) \\ B = (2,\ \text{-}22) \\ C = (1,\ \text{-}21) \\ \mathrm{D} = (\text{-}4,\ 0) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [\, 2\,x - y + 2 = 0\,] \\ A = (3,\ 8) \\ B = (\text{-}1,\ \text{-}2) \\ C = (\text{-}2,\ \text{-}2) \\ \mathrm{D} = (4,\ 12) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 130 , R = 4
: 4.2 > S = 10600 , R = 3
No5 : N = 13000 , R = 10 , Y = 2570
No6 : P = 150 , F = 18000 , V = 60 , N = 208

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -25\,p + 6525 \\ \mathrm{S}(p) = 14\,p + 4380 \end{bmatrix}$$

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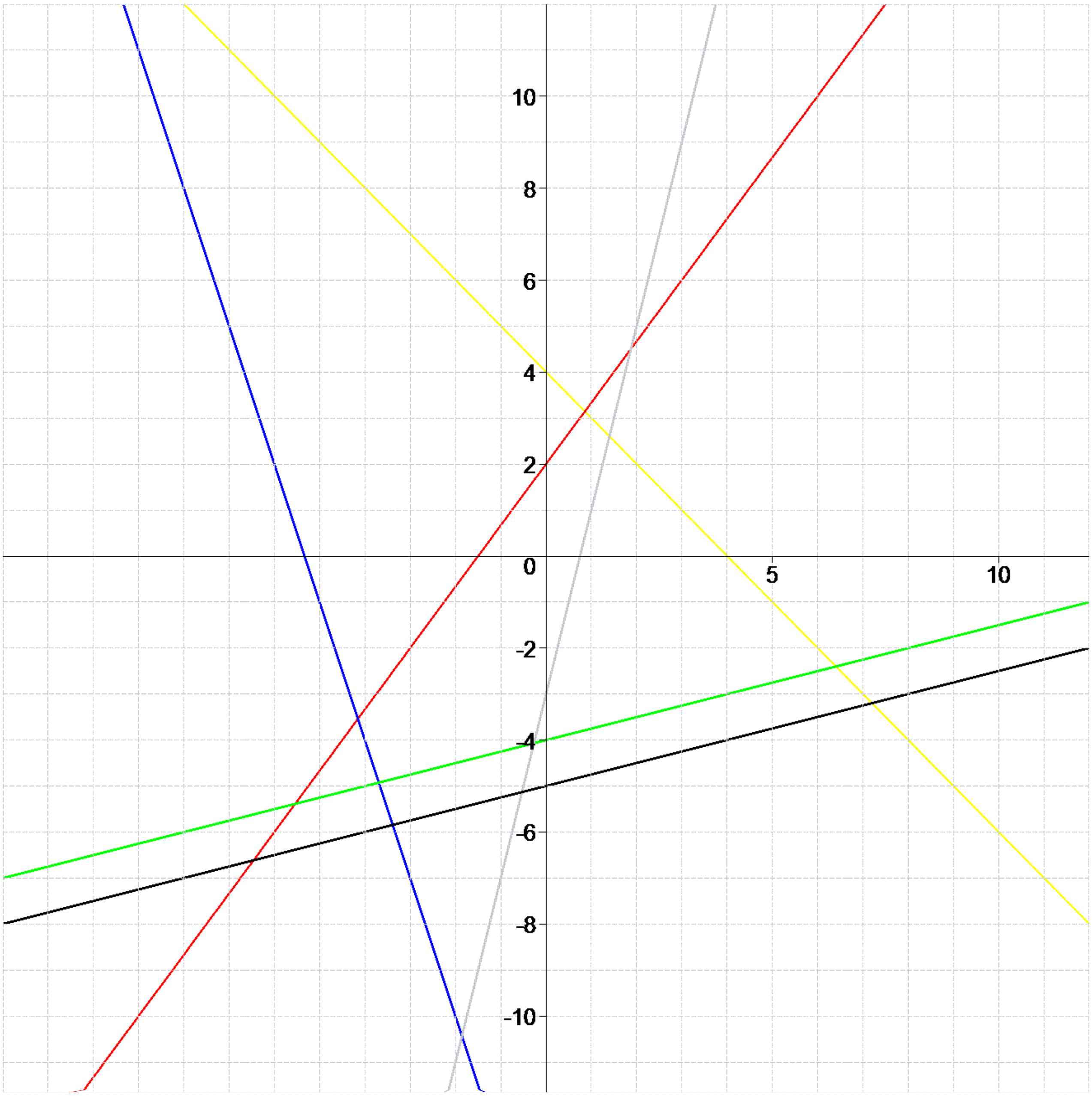
Function02 for No.12045

$$No1 = \begin{bmatrix} .1 = (x - 4y - 20 = 0) & .3 = \left(y = \frac{x}{4} - 4\right) & .5 = (4x - 3y + 6 = 0) \\ .2 = (4x - y - 3 = 0) & .4 = (y = -3x - 16) & .6 = (y = -x + 4) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.12045 (continue)

$$No2=\begin{bmatrix} Eq=[y=-3x-16] \\ A=(2,-22) \\ B=(-3,-7) \\ C=(-1,-10) \\ \mathrm{D}=(-2,-11) \end{bmatrix},\quad ,No3=\begin{bmatrix} Eq=[4x-3y+6=0] \\ A=(9,16) \\ B=(3,6) \\ C=(-12,-14) \\ \mathrm{D}=(12,16) \end{bmatrix},\quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 150 , R = 4
: 4.2 > S = 6300 , R = 7
No5 : N = 22000 , R = 9 , Y = 2567
No6 : P = 150 , F = 22000 , V = 60 , N = 249

$$No7=\begin{bmatrix} \mathrm{D}(p)=-27p+7882 \\ \mathrm{S}(p)=19p+4846 \end{bmatrix}$$

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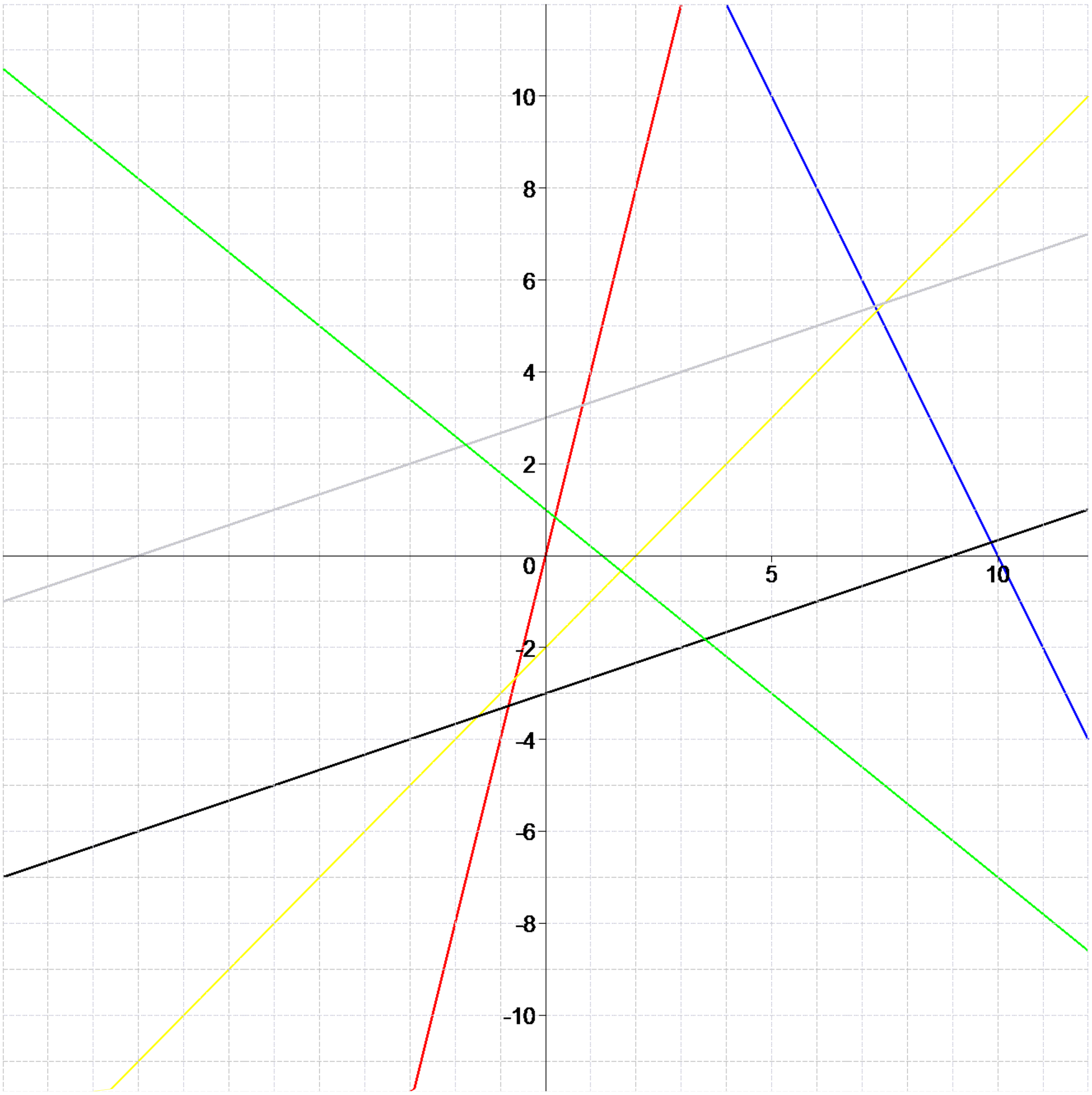
Function02 for No.12623

$$No1 = \begin{bmatrix} .1 = \left(y = -\frac{4x}{5} + 1\right) & .3 = (x - 3y - 9 = 0) & .5 = (4x - y = 0) \\ .2 = \left(y = \frac{x}{3} + 3\right) & .4 = (y = x - 2) & .6 = (2x + y - 20 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.12623 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{3} + 3 \right] \\ A = (-15, -2) \\ B = (-3, 2) \\ C = (0, 3) \\ \mathrm{D} = (15, 10) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [\, 2x + y - 20 = 0 \,] \\ A = (2, 13) \\ B = (4, 12) \\ C = (-3, 23) \\ \mathrm{D} = (-4, 28) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 130 , R = 6
: 4.2 > S = 9200 , R = 6
No5 : N = 18000 , R = 6 , Y = 2568
No6 : P = 150 , F = 19000 , V = 70 , N = 245

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -15p + 6935 \\ \mathrm{S}(p) = 14p + 5514 \end{bmatrix}$$

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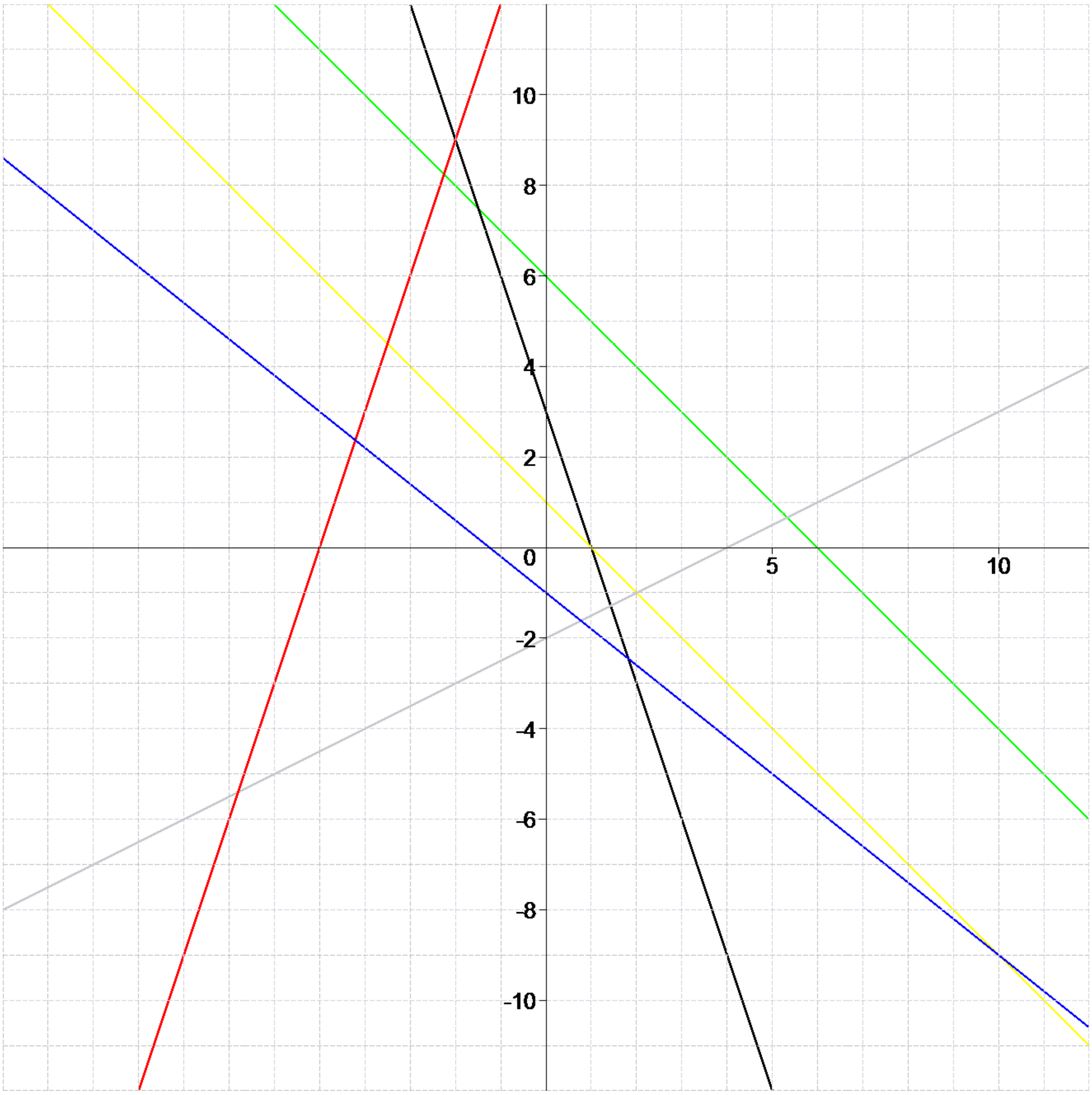
Function02 for No.12915

$$No1 = \begin{bmatrix} .1 = (4x+5y+5=0) & .3 = (x-2y-4=0) & .5 = (y=-3x+3) \\ .2 = (3x-y+15=0) & .4 = (y=-x+1) & .6 = (y=-x+6) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.12915 (continue)

$$No2 = \begin{bmatrix} Eq = [y = -3x + 3] \\ A = (2, -3) \\ B = (-4, 15) \\ C = (5, -15) \\ \mathrm{D} = (0, 6) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [3x - y + 15 = 0] \\ A = (-2, 12) \\ B = (-3, 6) \\ C = (3, 24) \\ \mathrm{D} = (-1, 12) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 170 , R = 7
: 4.2 > S = 6500 , R = 7
No5 : N = 16000 , R = 5 , Y = 2570
No6 : P = 170 , F = 19000 , V = 70 , N = 194

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -27p + 8633 \\ \mathrm{S}(p) = 17p + 5157 \end{bmatrix}$$

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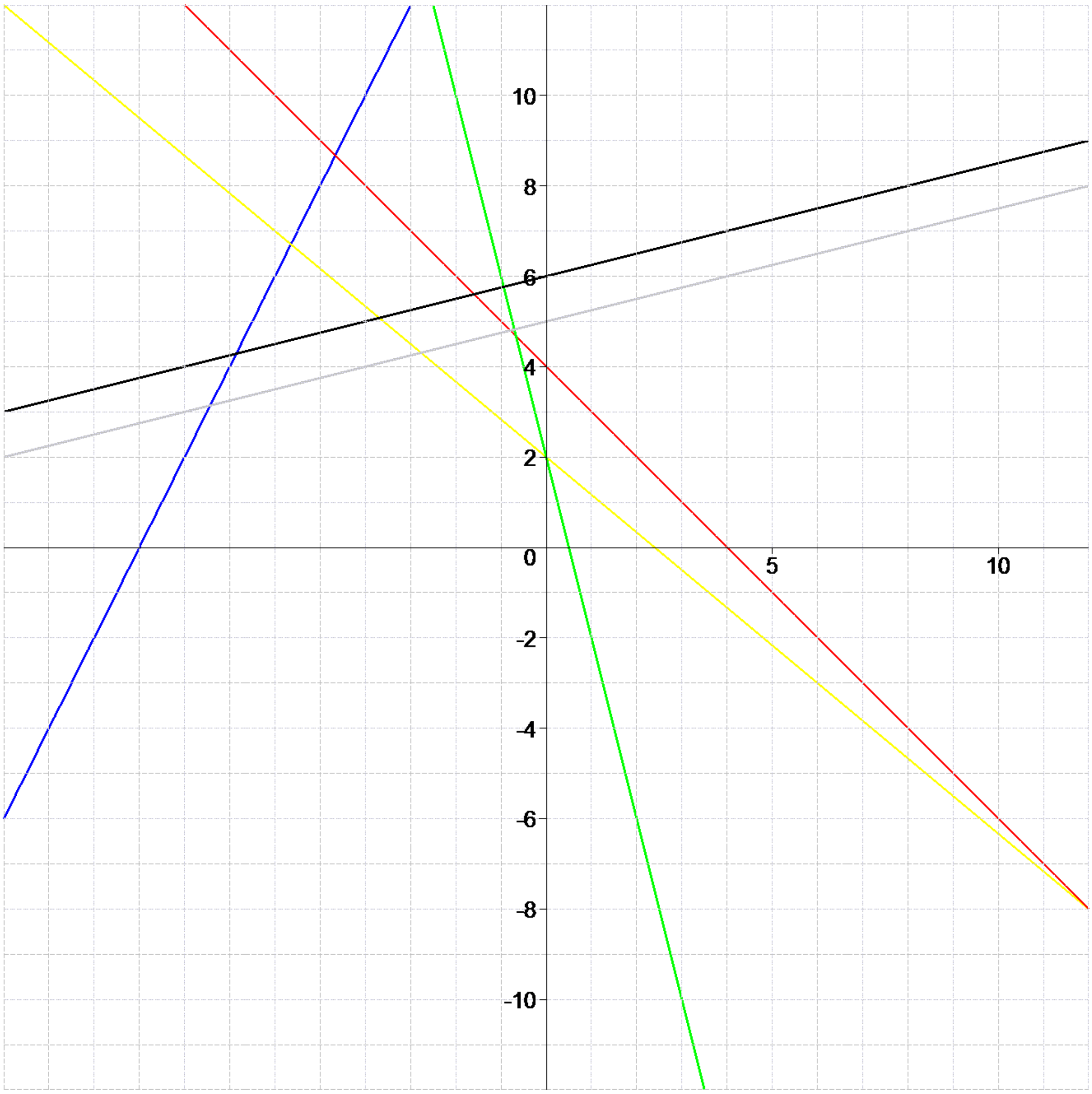
Function02 for No.13089

$$No1 = \begin{bmatrix} .1 = \left(y = \frac{x}{4} + 5\right) & .3 = (4x + y - 2 = 0) & .5 = \left(y = -\frac{5x}{6} + 2\right) \\ .2 = \left(y = \frac{x}{4} + 6\right) & .4 = (y + x - 4 = 0) & .6 = (2x - y + 18 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13089 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{4} + 5 \right] \\ A = (12, 11) \\ B = (-12, 2) \\ C = (16, 12) \\ \mathrm{D} = (4, 6) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [y + x - 4 = 0] \\ A = (0, 4) \\ B = (-4, 8) \\ C = (-2, 7) \\ \mathrm{D} = (-1, 5) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 140 , R = 5
: 4.2 > S = 6200 , R = 6
No5 : N = 17000 , R = 6 , Y = 2568
No6 : P = 120 , F = 21000 , V = 50 , N = 293

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -23\,p + 7256 \\ \mathrm{S}(p) = 14\,p + 4592 \end{bmatrix}$$

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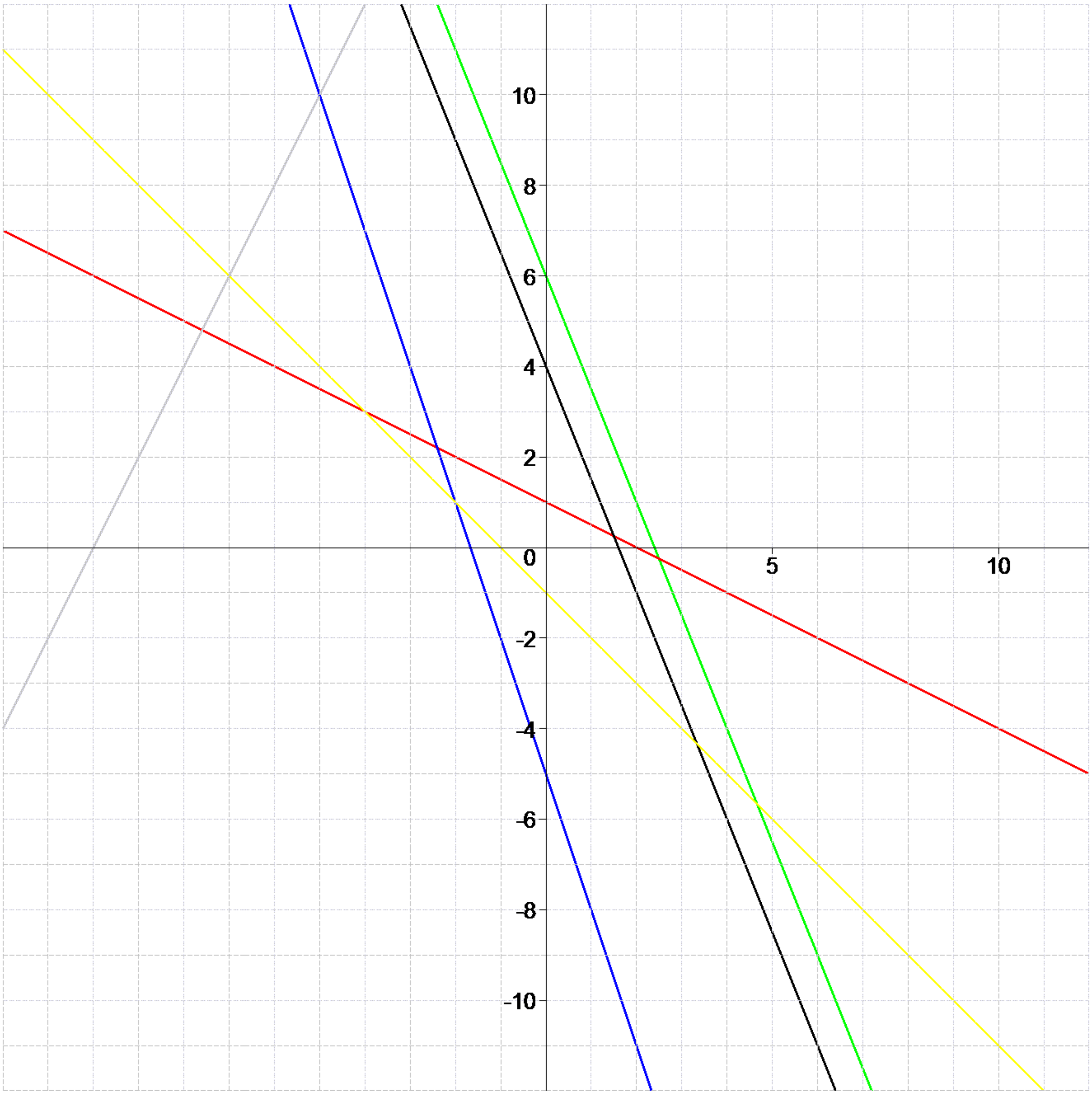
Function02 for No.13101

$$No1 = \begin{bmatrix} .1 = (y = -x - 1) & .3 = (3x + y + 5 = 0) & .5 = (x + 2y - 2 = 0) \\ .2 = (5x + 2y - 8 = 0) & .4 = (y = 2x + 20) & .6 = \left(y = -\frac{5x}{2} + 6\right) \end{bmatrix}, \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13101 (continue)

$$No2=\begin{bmatrix} Eq=[y=-x-1] \\ A=(5,-7) \\ B=(-1,0) \\ C=(-2,1) \\ \mathrm{D}=(3,-5) \end{bmatrix},\quad ,No3=\begin{bmatrix} Eq=[5x+2y-8=0] \\ A=(-8,24) \\ B=(2,-1) \\ C=(8,-16) \\ \mathrm{D}=(4,-4) \end{bmatrix},\quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 140 , R = 4
: 4.2 > S = 8900 , R = 7
No5 : N = 20000 , R = 10 , Y = 2567
No6 : P = 140 , F = 17000 , V = 40 , N = 162

$$No7=\begin{bmatrix} \mathrm{D}(p)=-18p+6262 \\ \mathrm{S}(p)=19p+4079 \end{bmatrix}$$

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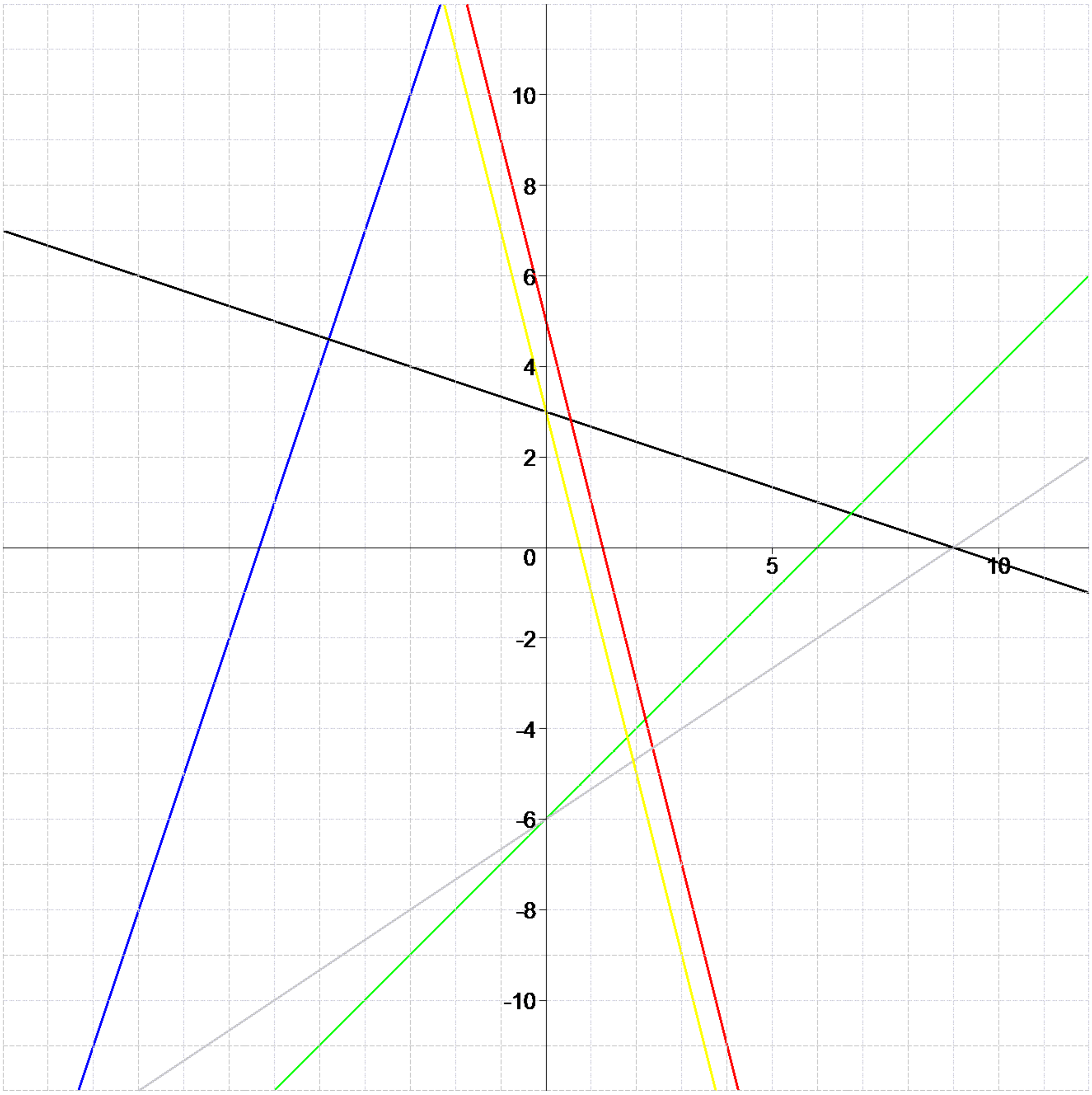
Function02 for No.13155

$$No1 = \begin{bmatrix} .1 = (y = -4x + 3) & .3 = (y = -4x + 5) & .5 = (x + 3y - 9 = 0) \\ .2 = \left(y = \frac{2x}{3} - 6\right) & .4 = (x - y - 6 = 0) & .6 = (3x - y + 19 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13155 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{2x}{3} - 6 \right] \\ A = (-12, -16) \\ B = (-15, -16) \\ C = (-3, -8) \\ \mathrm{D} = (0, -6) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x - y - 6 = 0] \\ A = (1, -3) \\ B = (-2, -7) \\ C = (3, -3) \\ \mathrm{D} = (-3, -9) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 150 , R = 5
: 4.2 > S = 7800 , R = 7
No5 : N = 13000 , R = 6 , Y = 2570
No6 : P = 130 , F = 20000 , V = 60 , N = 294

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -13p + 6359 \\ \mathrm{S}(p) = 19p + 4983 \end{bmatrix}$$

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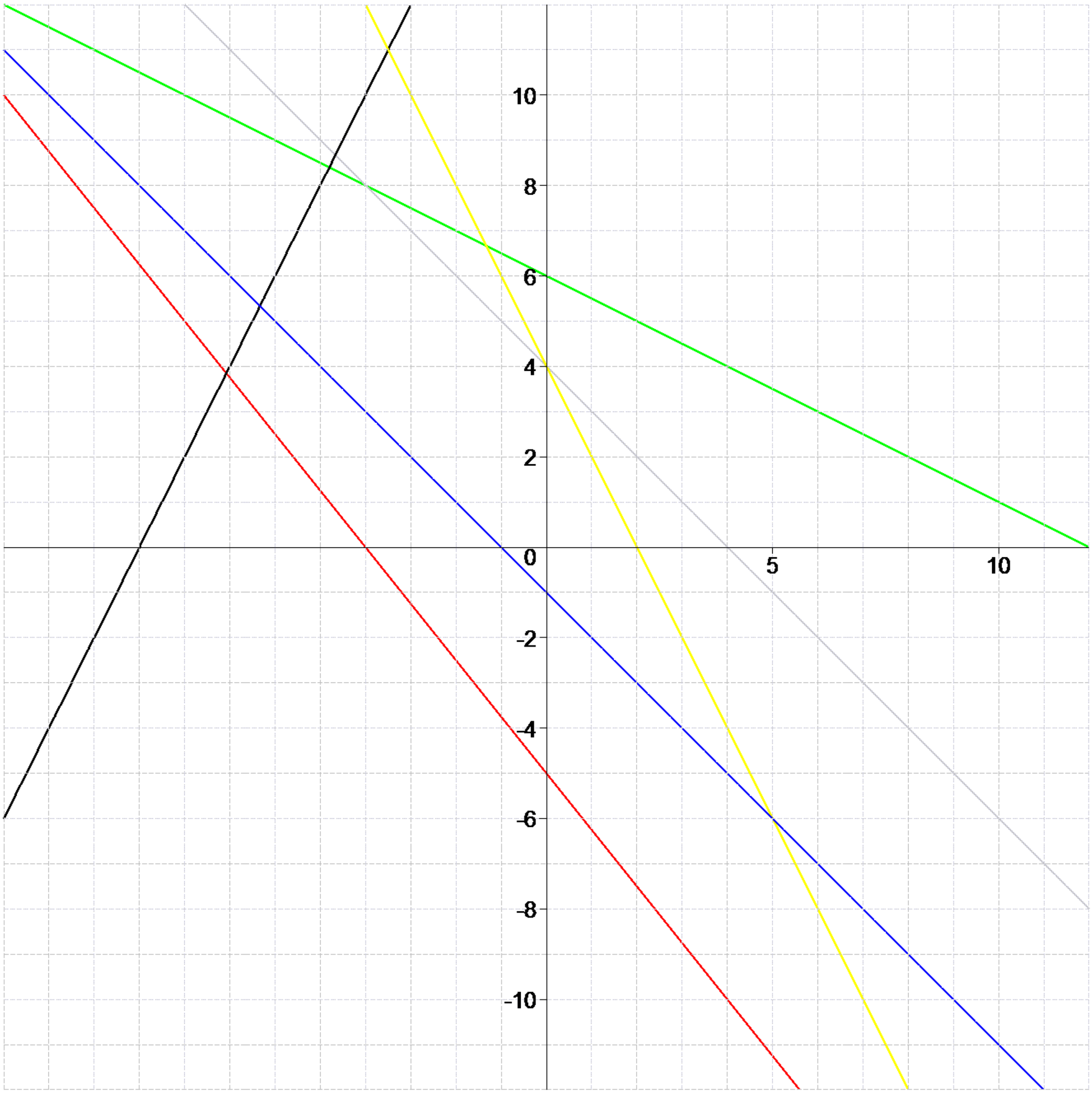
Function02 for No.13156

$$No1 = \begin{bmatrix} .1 = (y = -x - 1) & .3 = (2x - y + 18 = 0) & .5 = (y = -x + 4) \\ .2 = (2x + y - 4 = 0) & .4 = \left(y = -\frac{5x}{4} - 5\right) & .6 = (x + 2y - 12 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13156 (continue)

$$No2 = \begin{bmatrix} Eq = [\, y = -x - 1 \,] \\ A = (\text{-}2, 1) \\ B = (0, \text{-}1) \\ C = (1, \text{-}5) \\ \mathrm{D} = (\text{-}1, \text{-}3) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [\, 2x + y - 4 = 0 \,] \\ A = (3, \text{-}4) \\ B = (\text{-}3, 10) \\ C = (\text{-}4, 10) \\ \mathrm{D} = (5, \text{-}6) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 180 , R = 3
: 4.2 > S = 6300 , R = 3
No5 : N = 22000 , R = 6 , Y = 2567
No6 : P = 130 , F = 22000 , V = 30 , N = 215

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -25p + 8775 \\ \mathrm{S}(p) = 22p + 5156 \end{bmatrix}$$

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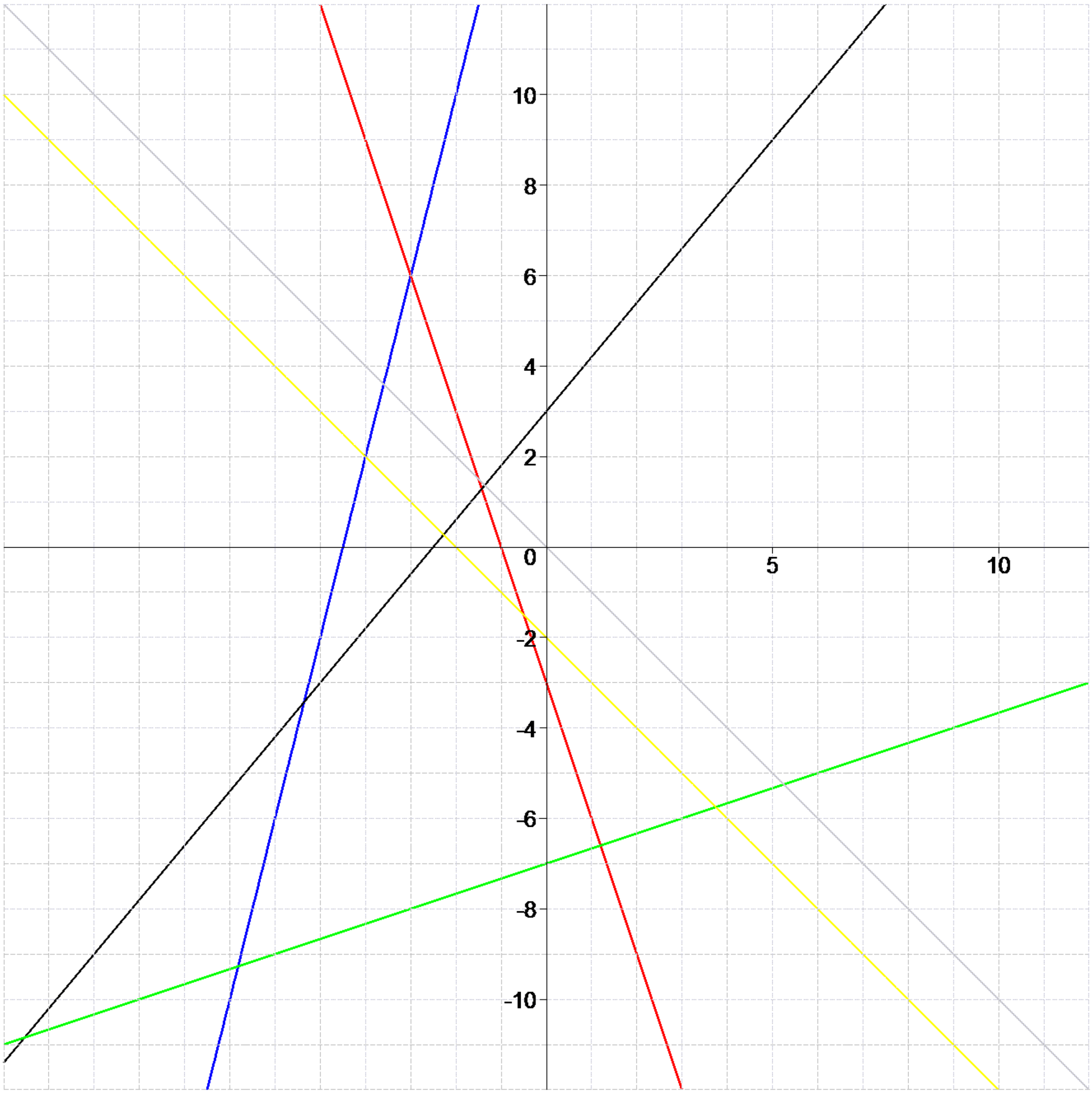
Function02 for No.13158

$$No1 = \begin{bmatrix} .1 = (y+x+2=0) & .3 = \left(y = \frac{x}{3} - 7\right) & .5 = (3x+y+3=0) \\ .2 = (y+x=0) & .4 = \left(y = \frac{6x}{5} + 3\right) & .6 = (y = 4x+18) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13158 (continue)

$$No2 = \begin{bmatrix} Eq = \left[y = \frac{x}{3} - 7 \right] \\ A = (3, -5) \\ B = (0, -7) \\ C = (9, -6) \\ \mathrm{D} = (6, -5) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [y + x = 0] \\ A = (-1, 1) \\ B = (-2, 2) \\ C = (5, -5) \\ \mathrm{D} = (4, -1) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 150 , R = 3
: 4.2 > S = 6400 , R = 3
No5 : N = 20000 , R = 8 , Y = 2569
No6 : P = 130 , F = 22000 , V = 70 , N = 363

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -22\,p + 6200 \\ \mathrm{S}(p) = 19\,p + 4150 \end{bmatrix}$$

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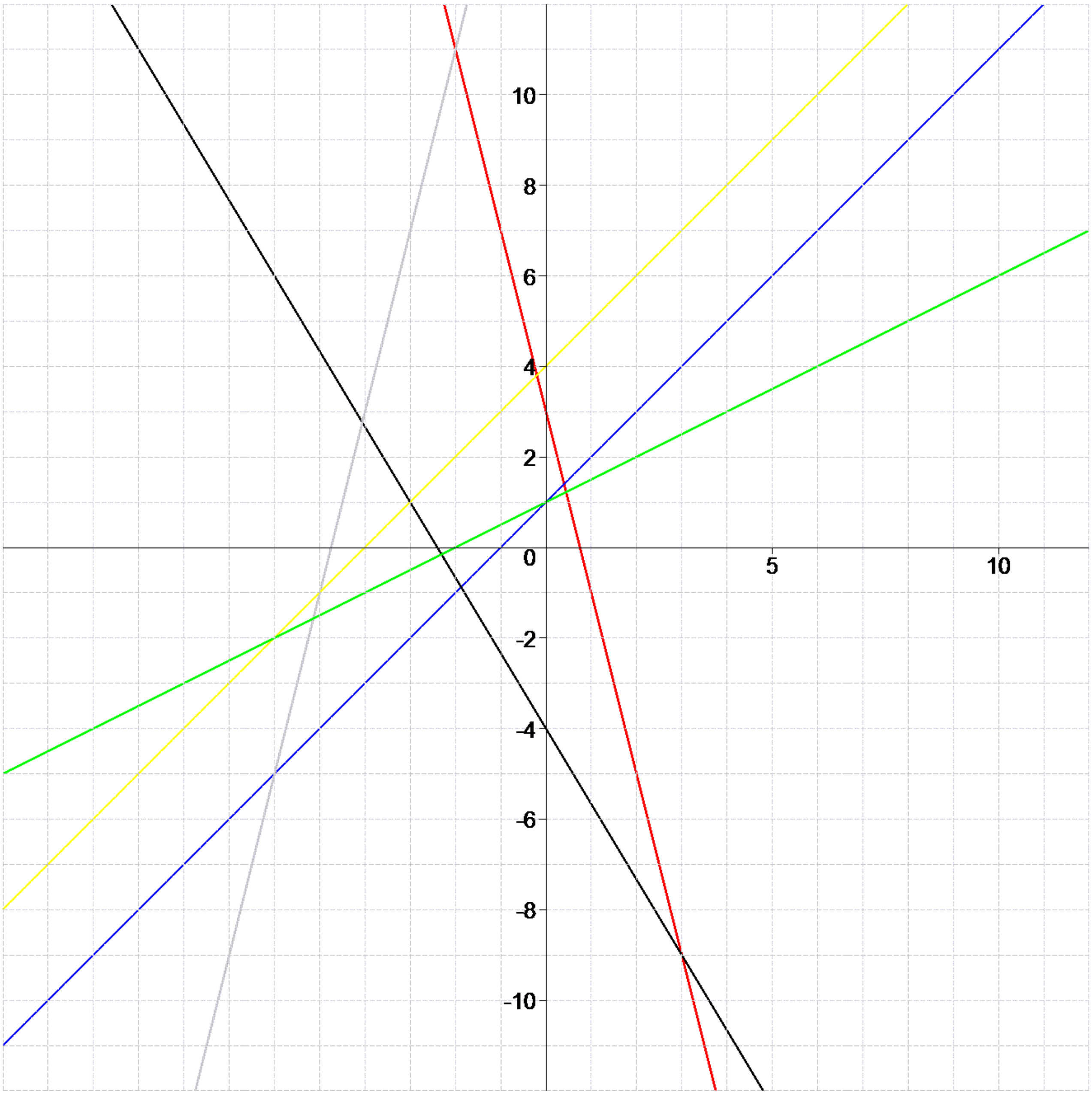
Function02 for No.13203

$$No1 = \begin{bmatrix} .1 = (x - 2y + 2 = 0) & .3 = (4x - y + 19 = 0) & .5 = (y = x + 1) \\ .2 = (y = x + 4) & .4 = \left(y = -\frac{5x}{3} - 4\right) & .6 = (y + 4x - 3 = 0) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13203 (continue)

$$No2 = \begin{bmatrix} Eq = [y = x + 1] \\ A = (-2, -1) \\ B = (3, 2) \\ C = (-5, -4) \\ \mathrm{D} = (-3, -2) \end{bmatrix}, \quad , No3 = \begin{bmatrix} Eq = [x - 2y + 2 = 0] \\ A = (4, 3) \\ B = (10, 6) \\ C = (-8, -5) \\ \mathrm{D} = (8, 5) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 140 , R = 7
: 4.2 > S = 7400 , R = 4
No5 : N = 27000 , R = 6 , Y = 2566
No6 : P = 120 , F = 20000 , V = 50 , N = 294

$$No7 = \begin{bmatrix} \mathrm{D}(p) = -29p + 7229 \\ \mathrm{S}(p) = 14p + 5036 \end{bmatrix}$$

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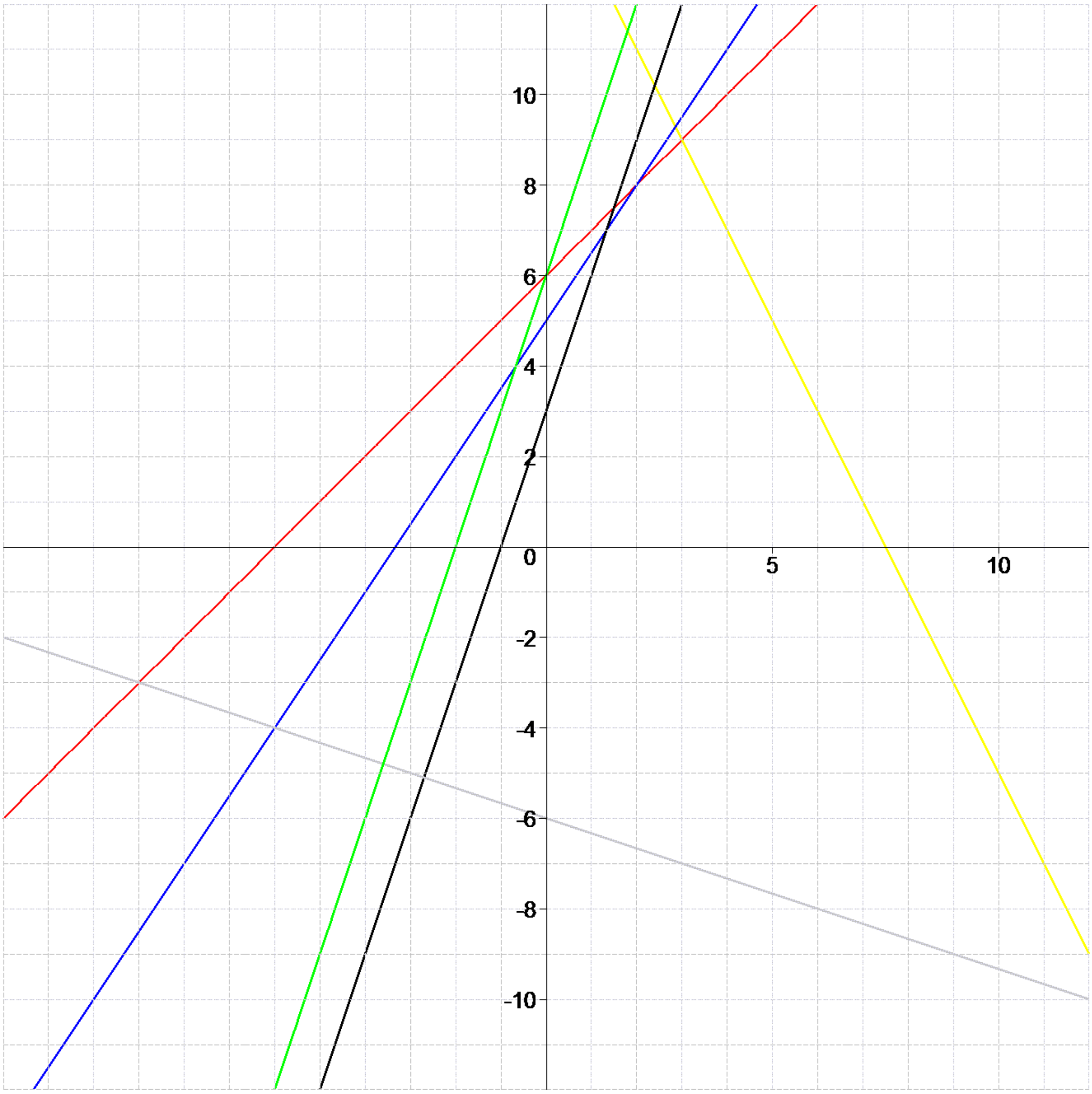
Function02 for No.13469

$$No1 = \begin{bmatrix} .1 = (3x - y + 6 = 0) & .3 = (y = 3x + 3) & .5 = (2x + y - 15 = 0) \\ .2 = \left(y = -\frac{x}{3} - 6\right) & .4 = (3x - 2y + 10 = 0) & .6 = (y = x + 6) \end{bmatrix}, \quad , \begin{bmatrix} M \\ a \\ t \\ h \\ :) \\ :D \end{bmatrix}$$



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Function02 for No.13469 (continue)

$$No2=\begin{bmatrix} Eq=[y=3x+3] \\ A=(5,21) \\ B=(2,9) \\ C=(4,15) \\ \mathrm{D}=(-2,-3) \end{bmatrix},\quad ,No3=\begin{bmatrix} Eq=[3x-y+6=0] \\ A=(1,11) \\ B=(3,13) \\ C=(-1,3) \\ \mathrm{D}=(-5,-9) \end{bmatrix},\quad ,\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}$$

No4 : 4.1 > S = 190 , R = 6
: 4.2 > S = 9600 , R = 3
No5 : N = 18000 , R = 7 , Y = 2569
No6 : P = 150 , F = 19000 , V = 30 , N = 162

$$No7=\begin{bmatrix} \mathrm{D}(p)=-16p+6446 \\ \mathrm{S}(p)=29p+3926 \end{bmatrix}$$