

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned} -1x - 30y &= -89 \\ 18x + 28y &= 66 \\ 16x + 20y &= 44 \\ 30x - 12y &= -66 \\ -18x + 16y &= 66 \\ -27x - 13y &= -12 \\ -3x + 11y &= 36 \\ 15x - 3y &= -24 \end{aligned}$$

S1C_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned} 2x - 27y &= -23 \\ 17x + 22y &= 56 \\ 9x + 20y &= 38 \\ 11x - 29y &= -7 \\ -21x + 25y &= -17 \\ -25x - 4y &= -54 \\ -3x + 21y &= 15 \\ 11x - 1y &= 21 \end{aligned}$$

S1C_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned} -1x - 25y &= -74 \\ 28x + 6y &= -10 \\ 3x + 24y &= 69 \\ 12x - 17y &= -63 \\ -29x + 26y &= 107 \\ -29x - 23y &= -40 \\ -3x + 27y &= 84 \\ 15x - 3y &= -24 \end{aligned}$$

S1C_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned} 2x - 17y &= -13 \\ 14x + 29y &= 57 \\ 5x + 28y &= 38 \\ 5x - 15y &= -5 \\ -22x + 26y &= -18 \\ -9x - 13y &= -31 \\ -3x + 21y &= 15 \\ 5x - 1y &= 9 \end{aligned}$$

S1C_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 3y & = & 3 \\ 13x + 28y & = & 17 \\ 5x + 24y & = & 33 \\ 16x - 5y & = & -58 \\ -16x + 24y & = & 96 \\ -9x - 12y & = & 3 \\ -5x + 26y & = & 67 \\ 21x - 2y & = & -67 \end{array}$$

SIC₁₇

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 8y & = & -23 \\ 19x + 16y & = & 7 \\ 3x + 16y & = & 55 \\ 6x - 27y & = & -126 \\ -17x + 21y & = & 135 \\ -28x - 8y & = & 52 \\ -3x + 20y & = & 89 \\ 6x - 4y & = & -34 \end{array}$$

SIC₁₇

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 16y & = & -23 \\ 3x + 26y & = & 43 \\ 8x + 7y & = & -10 \\ 26x - 3y & = & -84 \\ -25x + 21y & = & 117 \\ -14x - 30y & = & -18 \\ -5x + 24y & = & 63 \\ 3x - 2y & = & -13 \end{array}$$

SIC₁₇

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 6y & = & -15 \\ 10x + 13y & = & 22 \\ 29x + 6y & = & -63 \\ 2x - 13y & = & -58 \\ -23x + 9y & = & 105 \\ -3x - 26y & = & -95 \\ -3x + 27y & = & 117 \\ 4x - 4y & = & -28 \end{array}$$

SIC₁₇

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -1x - 30y & = & -89 \\ 3x + 25y & = & 72 \\ 26x + 28y & = & 58 \\ 6x - 3y & = & -15 \\ -9x + 27y & = & 90 \\ -10x - 8y & = & -14 \\ -3x + 4y & = & 15 \\ 9x - 3y & = & -18 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} 2x - 10y & = & -6 \\ 4x + 30y & = & 38 \\ 2x + 23y & = & 27 \\ 14x - 24y & = & 4 \\ -26x + 25y & = & -27 \\ -10x - 16y & = & -36 \\ -2x + 16y & = & 12 \\ 4x - 1y & = & 7 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 29y & = & -49 \\ 27x + 6y & = & -69 \\ 25x + 20y & = & -35 \\ 16x - 8y & = & -64 \\ -20x + 23y & = & 106 \\ -4x - 14y & = & -16 \\ -2x + 2y & = & 10 \\ 3x - 2y & = & -13 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 24y & = & -87 \\ 11x + 8y & = & -1 \\ 15x + 8y & = & -13 \\ 18x - 5y & = & -74 \\ -30x + 15y & = & 150 \\ -3x - 28y & = & -103 \\ -2x + 16y & = & 70 \\ 29x - 4y & = & -103 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -1x - 4y & = & -11 \\ 3x + 29y & = & 84 \\ 3x + 2y & = & 3 \\ 23x - 2y & = & -29 \\ -30x + 8y & = & 54 \\ -12x - 13y & = & -27 \\ -3x + 17y & = & 54 \\ 9x - 3y & = & -18 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} 2x - 18y & = & -14 \\ 21x + 20y & = & 62 \\ 13x + 7y & = & 33 \\ 16x - 29y & = & 3 \\ -4x + 20y & = & 12 \\ -8x - 19y & = & -35 \\ -2x + 25y & = & 21 \\ 12x - 1y & = & 23 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 27y & = & -45 \\ 4x + 3y & = & -6 \\ 14x + 30y & = & 18 \\ 18x - 19y & = & -92 \\ -8x + 27y & = & 78 \\ -25x - 23y & = & 29 \\ -4x + 2y & = & 16 \\ 30x - 2y & = & -94 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 22y & = & -79 \\ 15x + 23y & = & 47 \\ 6x + 29y & = & 98 \\ 15x - 9y & = & -81 \\ -27x + 8y & = & 113 \\ -10x - 17y & = & -38 \\ -2x + 29y & = & 122 \\ 10x - 4y & = & -46 \end{array}$$

SIC_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned}5x - 22y &= -217 \\3x + 12y &= 147 \\7x + 8y &= 123 \\27x - 12y &= 3 \\-29x + 7y &= -68 \\-22x - 20y &= -330 \\-4x + 26y &= 266 \\5x - 11y &= -96\end{aligned}$$

S1C_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned}3x - 27y &= -180 \\26x + 12y &= 162 \\10x + 23y &= 191 \\16x - 30y &= -162 \\-7x + 22y &= 133 \\-21x - 14y &= -161 \\-5x + 3y &= 6 \\22x - 7y &= 17\end{aligned}$$

S1C_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned}5x - 9y &= -74 \\11x + 25y &= 330 \\18x + 18y &= 288 \\25x - 24y &= -139 \\-26x + 26y &= 156 \\-30x - 30y &= -480 \\-2x + 11y &= 111 \\19x - 11y &= -26\end{aligned}$$

S1C_17

All of these straight lines meet at one point.

What are its coordinates?

$$\begin{aligned}3x - 30y &= -201 \\4x + 3y &= 33 \\12x + 20y &= 176 \\3x - 8y &= -47 \\-6x + 22y &= 136 \\-6x - 26y &= -200 \\-3x + 25y &= 166 \\12x - 7y &= -13\end{aligned}$$

S1C_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} 5x - 12y & = & -107 \\ 22x + 19y & = & 319 \\ 7x + 7y & = & 112 \\ 28x - 16y & = & -36 \\ -23x + 22y & = & 127 \\ -11x - 17y & = & -242 \\ -5x + 8y & = & 63 \\ 12x - 11y & = & -61 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} 3x - 6y & = & -33 \\ 2x + 13y & = & 97 \\ 28x + 16y & = & 196 \\ 18x - 14y & = & -44 \\ -13x + 8y & = & 17 \\ -27x - 24y & = & -249 \\ -3x + 16y & = & 103 \\ 20x - 7y & = & 11 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 18y & = & -99 \\ 17x + 20y & = & 69 \\ 14x + 20y & = & 78 \\ 30x - 29y & = & -264 \\ -20x + 6y & = & 96 \\ -13x - 23y & = & -99 \\ -2x + 24y & = & 150 \\ 12x - 6y & = & -72 \end{array}$$

SIC_17

All of these straight lines meet at one point.
What are its coordinates?

$$\begin{array}{rcl} -3x - 3y & = & -6 \\ 6x + 17y & = & 67 \\ 21x + 6y & = & -33 \\ 2x - 23y & = & -121 \\ -18x + 10y & = & 104 \\ -16x - 16y & = & -32 \\ -5x + 9y & = & 60 \\ 28x - 5y & = & -109 \end{array}$$

SIC_17

All of these straight lines meet at one point.

What are its coordinates?

$3x - 14y = -89$
$17x + 18y = 177$
$29x + 24y = 255$
$4x - 29y = -191$
$-23x + 30y = 141$
$-6x - 21y = -165$
$-5x + 17y = 104$
$25x - 7y = 26$

SIC_17

All of these straight lines meet at one point.

What are its coordinates?

$-3x - 5y = -21$
$7x + 11y = 45$
$22x + 13y = 12$
$23x - 5y = -99$
$-5x + 20y = 135$
$-23x - 23y = -69$
$-3x + 24y = 153$
$15x - 6y = -81$

SIC_17