

Solving Linear Systems by Substitution:

$$\begin{aligned}y &= 3x - 9 \\y &= 8x + 1\end{aligned}$$

POI (____,____)

$$\begin{aligned}y &= -2x - 6 \\y &= 4x + 36\end{aligned}$$

POI (____,____)

$$\begin{aligned}y &= -4x - 8 \\y &= -x + 1\end{aligned}$$

POI (____,____)

$$y = -1.5x + 7$$
$$y = 8x - 12$$

POI (____,____)

$$y = -2x + 12$$
$$y = 4x - 42$$

POI (____,____)

$$y = -6x + 32$$
$$y = -3x + 17$$

POI (____,____)

These are harder

$$\begin{aligned}y &= 5x - 1 \\2y &= 3x + 12\end{aligned}$$

POI (____,____)

$$\begin{aligned}y &= 7x + 22 \\-3x + 6y &= -24\end{aligned}$$

POI (____,____)

$$\begin{aligned}y &= -4x + 16 \\-3x + 8y &= 23\end{aligned}$$

POI (____,____)