

Systèmes Linéaires (I)

Trouvez les solutions des systèmes d'équations suivants.

$$\begin{aligned}1. \quad & 4b + 3c = -7 \\& 2b = -8\end{aligned}$$

$$\begin{aligned}5. \quad & 6a + 4y = 34 \\& -a = -3\end{aligned}$$

$$\begin{aligned}2. \quad & 4b - 3z = 5 \\& 4b = 20\end{aligned}$$

$$\begin{aligned}6. \quad & 6b + 6u = 18 \\& -2b = -6\end{aligned}$$

$$\begin{aligned}3. \quad & 4a - 5y = -46 \\& -2a = 8\end{aligned}$$

$$\begin{aligned}7. \quad & -c + 2x = -9 \\& 4c = 12\end{aligned}$$

$$\begin{aligned}4. \quad & 4y - z = -6 \\& -3y = 6\end{aligned}$$

$$\begin{aligned}8. \quad & -5b - 2c = 24 \\& -2b = 8\end{aligned}$$

Systèmes Linéaires (I) Solutions

Trouvez les solutions des systèmes d'équations suivants.

$$\begin{aligned}1. \quad & 4b + 3c = -7 \\& 2b = -8 \\& \textcolor{red}{b = -4, c = 3}\end{aligned}$$

$$\begin{aligned}5. \quad & 6a + 4y = 34 \\& -a = -3 \\& \textcolor{red}{a = 3, y = 4}\end{aligned}$$

$$\begin{aligned}2. \quad & 4b - 3z = 5 \\& 4b = 20 \\& \textcolor{red}{b = 5, z = 5}\end{aligned}$$

$$\begin{aligned}6. \quad & 6b + 6u = 18 \\& -2b = -6 \\& \textcolor{red}{b = 3, u = 0}\end{aligned}$$

$$\begin{aligned}3. \quad & 4a - 5y = -46 \\& -2a = 8 \\& \textcolor{red}{a = -4, y = 6}\end{aligned}$$

$$\begin{aligned}7. \quad & -c + 2x = -9 \\& 4c = 12 \\& \textcolor{red}{c = 3, x = -3}\end{aligned}$$

$$\begin{aligned}4. \quad & 4y - z = -6 \\& -3y = 6 \\& \textcolor{red}{y = -2, z = -2}\end{aligned}$$

$$\begin{aligned}8. \quad & -5b - 2c = 24 \\& -2b = 8 \\& \textcolor{red}{b = -4, c = -2}\end{aligned}$$