## Linear Systems (J)

Solve each system of equations.

1. $\begin{aligned} & 6 b+3 x=12 \\ & 2 b-2 x=4\end{aligned}$ $2 b-2 x=4$
2. $-b+u=-5$
$-b-4 u=5$
3. $\begin{gathered}-6 c+5 x=-2 \\ 2 c+5 x=-26\end{gathered}$
4. $\begin{aligned} & -4 a-6 u=6 \\ & a-5 u=18\end{aligned}$
5. $\begin{aligned} & -5 a-z=14 \\ & a+3 z=0\end{aligned}$
6. $3 a+3 x=-6$ $-4 a-2 x=6$
