## Linear Systems (A)

Solve each system of equations.

1. $6 b+4 y=54$
2. $2 b+c=12$ $4 b=20$
$2 b=10$
3. $a+4 x=11$
4. $6 c+z=31$
$6 a=18$ $5 c=25$
5. $\begin{aligned} & 4 u+5 v=30 \\ & 5 u=25\end{aligned}$
6. $6 b+4 v=14$
$5 b=5$
7. $2 u+5 y=15$
8. $2 x+6 z=14$ $5 x=5$
