Independent Practice \#1\$2

| Solve for $x$ |
| :--- | :--- |
| $\frac{2(x+2)-32}{2}=35$ |$|$| Equation |
| :--- |
|  |
| $x=$ |
|  |
| Check |

$$
\begin{aligned}
& \text { Solve for } X \quad \text { Equation } \\
& \frac{3(x+7)-30}{3}=20 \\
& \frac{3(x+7)-30}{3}=20 \\
& \text { Check }
\end{aligned}
$$

