



8. $12 \geq-3 p$
9. $-m \leq \frac{m+5}{9}$
$\begin{array}{lll}9 \cdot(-m) \leq \delta \\ -9 m \leq m+5 & \left.-10 m \leq \frac{m+5}{g}\right) & -10\end{array}$

$$
\frac{-9 m \leq m+5}{-m \leq-m} \begin{aligned}
& -10 m \leq 5
\end{aligned}
$$

10. $\frac{-n}{12}+15 \leq 13$


$$
-\frac{n}{12} \leq-2
$$

$$
12 \cdot\left(-\frac{n}{12}\right) \leq 12 \cdot(-2)
$$

$$
\frac{-1 n}{-1} \leq \frac{-24}{-1} \quad n \geq 24
$$



Setwilder: $\{m \mid m \geq-0.5\}$
Interval: $[-0.5,+\infty)$


Sct-bviler: $\{n \ln 224\}$
Interval: $[24,+\infty)$

