Math-word problems.com

Name:
Class:

Graph solutions to one-step inequalities

Solve the inequality below and graph the solution.

Solution
$43+n \leqslant 55$


Solve the inequality below and graph the solution.

$$
x>12+4 \longrightarrow
$$



Solve the inequality below and graph the solution.


Solve the inequality below and graph the solution.


Solve the inequality below and graph the solution.

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Graph solutions to one-step inequalities

Solve the inequality below and graph the solution.


Solve the inequality below and graph the solution.

$$
x>6+3 \longrightarrow \quad \begin{aligned}
& \text { Solution } \\
& \hline \gg 9
\end{aligned}
$$



Solve the inequality below and graph the solution.
$m \leqslant 8 \times 2 \rightarrow m \leqslant 16$


Solve the inequality below and graph the solution.

Solve the inequality below and graph

the solution.
$t+17<17 \longrightarrow \quad t \leqslant 0$
$t+17<17 \longrightarrow \quad t \leqslant 0$


