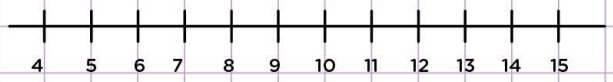
Name: ..... Class: .....

Graph solutions to one-step inequalities

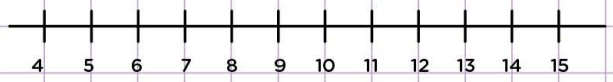
Solve the inequality below and graph the solution.

$43 + n \leqslant 55$ → Solution



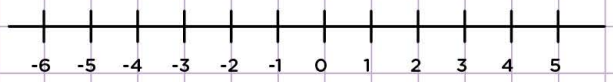
Solve the inequality below and graph the solution.

$x > 12 + 4$ →



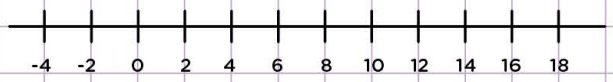
Solve the inequality below and graph the solution.

$4u < 12$ →



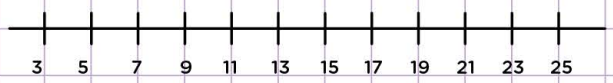
Solve the inequality below and graph the solution.

$m \leqslant 8 \times 2$ →



Solve the inequality below and graph the solution.

$17 < x + 6$ →



Solve the inequality below and graph the solution.

$t + 17 < 17$ →

Solution

Name: ..... Class: .....

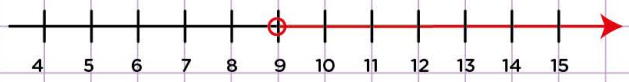
Graph solutions to one-step inequalities

Solve the inequality below and graph the solution.

$43 + n \leqslant 55$ → Solution: $n \leqslant 12$

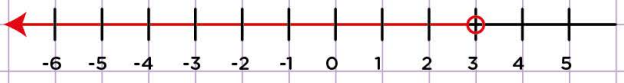
Solve the inequality below and graph the solution.

$x > 6 + 3$ → Solution: $x > 9$



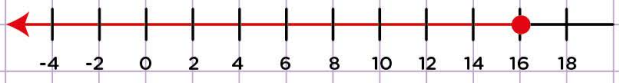
Solve the inequality below and graph the solution.

$4u < 12$ → Solution: $u < 3$



Solve the inequality below and graph the solution.

$m \leqslant 8 \times 2$ → Solution: $m \leqslant 16$



Solve the inequality below and graph the solution.

$17 < x + 6$ → Solution: $x > 11$

Solve the inequality below and graph the solution.

$t + 17 < 17$ → Solution: $t \leqslant 0$