Name: .... Class: ....
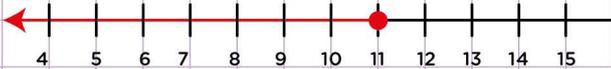
Graph solutions to one-step inequalities

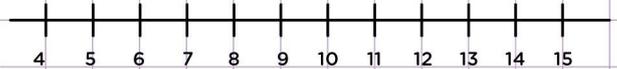Solve the inequality below and graph the solution.

$34 + n \leqslant 45$ ⟶ **Solution**
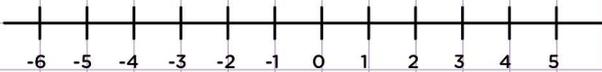$n \leqslant 11$

Solve the inequality below and graph the solution.

$x > 6 + 4$ ⟶ [ ]

Solve the inequality below and graph the solution.

$3u < 9$ ⟶ [ ]

Solve the inequality below and graph the solution.

$m \leqslant 8 \times 2$ ⟶ [ ]

Solve the inequality below and graph the solution.

$17 < x + 6$ ⟶ [ ]

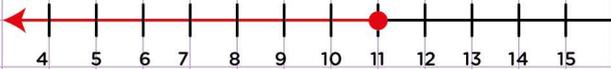Solve the inequality below and graph the solution.

$t + 20 \leqslant 20$ ⟶ [ ]

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

Graph solutions to one-step inequalities

Solve the inequality below and graph the solution.

$34 + n \leqslant 45$ ⟶ **Solution** $n \leqslant 11$
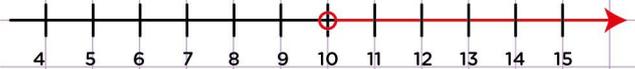

Solve the inequality below and graph the solution.
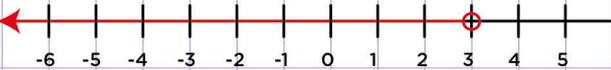
$x > 6 + 4$ ⟶ **Solution** $x > 10$

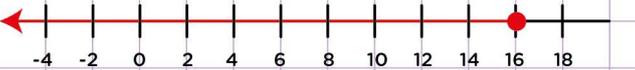Solve the inequality below and graph the solution.

$3u < 9$ ⟶ **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.

$t + 20 \leqslant 20$ ⟶ **Solution** $t \leqslant 0$

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