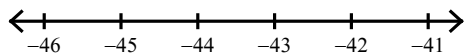


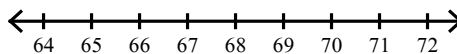
## Assignment 4-5 &amp; 4-6

Solve each inequality and graph its solution.

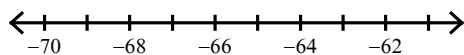
1)  $-116 \geq n - 72$



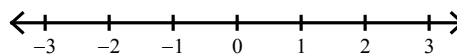
2)  $-58 + m \geq 9$



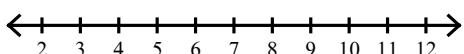
3)  $-91 < -26 + r$



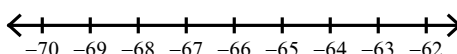
4)  $6 < 6b$



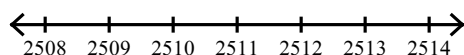
5)  $-75 + k > -68$



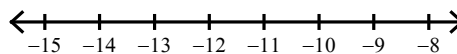
6)  $-115 \leq -48 + x$



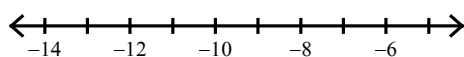
7)  $31 \geq \frac{b}{81}$



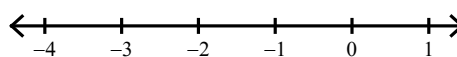
8)  $-110 < 10p$



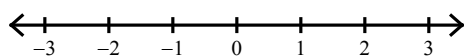
9)  $-\frac{53}{16}n > \frac{265}{8}$



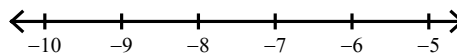
10)  $p + 7\frac{4}{7} \leq \frac{358}{63}$



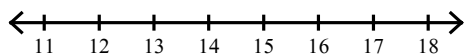
11)  $-\frac{10}{39} < \frac{x}{3}$



12)  $n + 9.8 \geq 2.1$



13)  $-11n < -183.7$



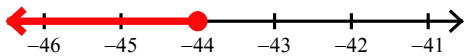
## Assignment 4-5 &amp; 4-6

Name \_\_\_\_\_

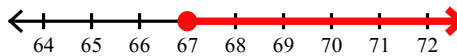
Date \_\_\_\_\_ Period \_\_\_\_\_

Solve each inequality and graph its solution.

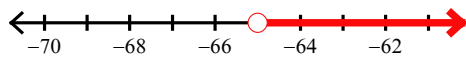
1)  $-116 \geq n - 72$



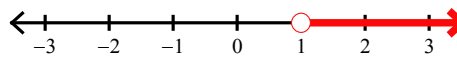
2)  $-58 + m \geq 9$



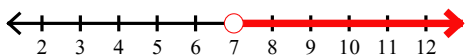
3)  $-91 < -26 + r$



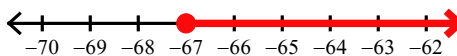
4)  $6 < 6b$



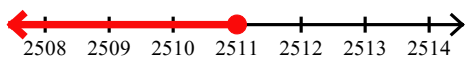
5)  $-75 + k > -68$



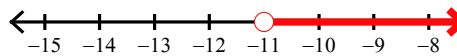
6)  $-115 \leq -48 + x$



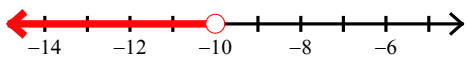
7)  $31 \geq \frac{b}{81}$



8)  $-110 < 10p$



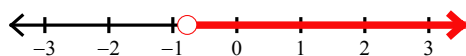
9)  $-\frac{53}{16}n > \frac{265}{8}$



10)  $p + 7\frac{4}{7} \leq \frac{358}{63}$



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12)  $n + 9.8 \geq 2.1$



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