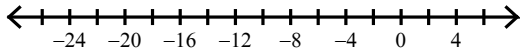


Assignment

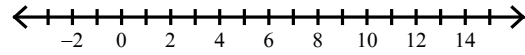
Date _____ Period _____

Solve each inequality and graph its solution.

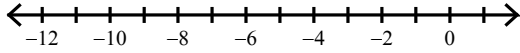
1) $|x + 10| > 13$



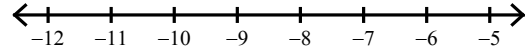
2) $|n - 7| \geq 5$



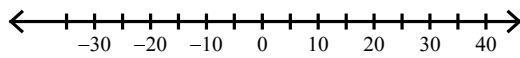
3) $|x + 6| \geq 3$



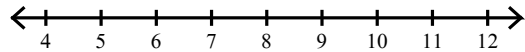
4) $|9 + p| \leq 2$



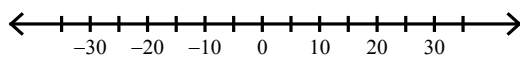
5) $\left|\frac{n}{7}\right| > 5$



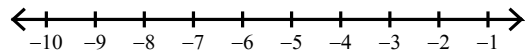
6) $|-7 + k| < 2$



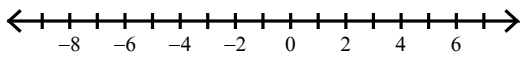
7) $\left|\frac{n}{9}\right| < 4$



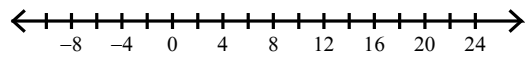
8) $|6 + x| \leq 3$



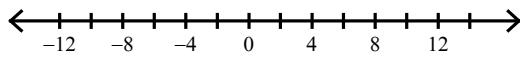
9) $|v + 2| > 4$



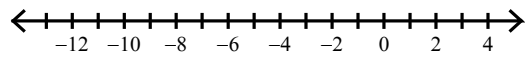
10) $|x - 8| \geq 14$



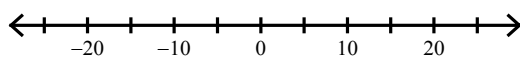
11) $|b - 2| \leq 12$



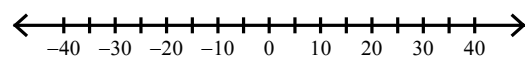
12) $|4 + x| > 5$



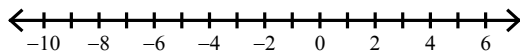
13) $\left|\frac{x}{8}\right| < 3$



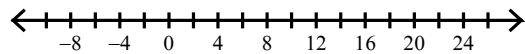
14) $\left|\frac{x}{8}\right| < 5$



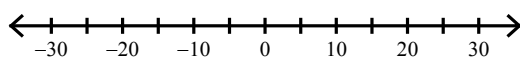
15) $|n + 1| \leq 6$



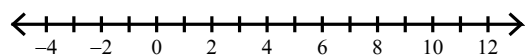
16) $|x - 8| \geq 14$



17) $\left|\frac{x}{7}\right| \leq 4$



18) $|x - 4| \leq 7$



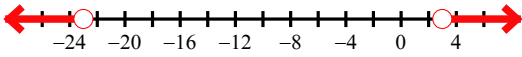
Assignment

Name _____

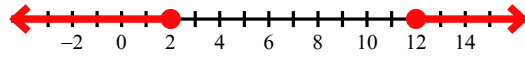
Date _____ Period _____

Solve each inequality and graph its solution.

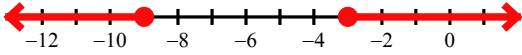
1) $|x + 10| > 13$



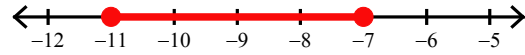
2) $|n - 7| \geq 5$



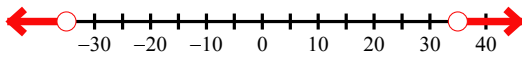
3) $|x + 6| \geq 3$



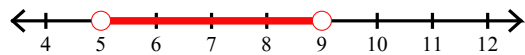
4) $|9 + p| \leq 2$



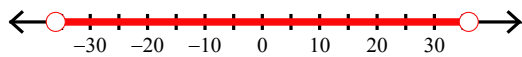
5) $\left|\frac{n}{7}\right| > 5$



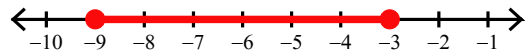
6) $|-7 + k| < 2$



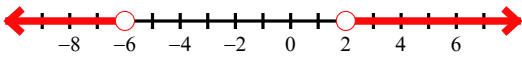
7) $\left|\frac{n}{9}\right| < 4$



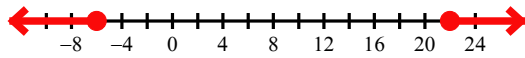
8) $|6 + x| \leq 3$



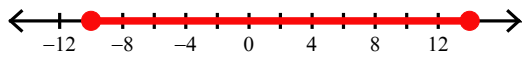
9) $|v + 2| > 4$



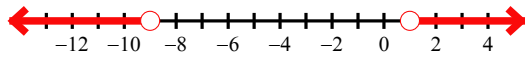
10) $|x - 8| \geq 14$



11) $|b - 2| \leq 12$



12) $|4 + x| > 5$



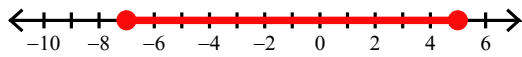
13) $\left|\frac{x}{8}\right| < 3$



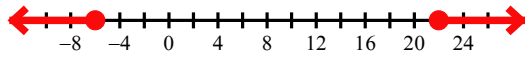
14) $\left|\frac{x}{8}\right| < 5$



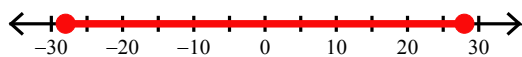
15) $|n + 1| \leq 6$



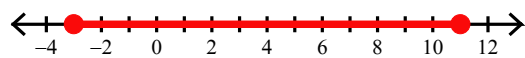
16) $|x - 8| \geq 14$



17) $\left|\frac{x}{7}\right| \leq 4$



18) $|x - 4| \leq 7$



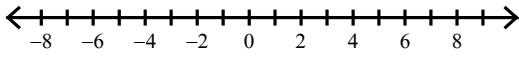
Assignment

Name _____

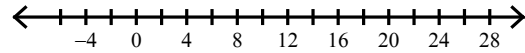
Date _____ Period _____

Solve each inequality and graph its solution.

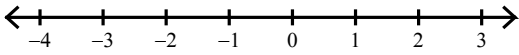
1) $\left|\frac{n}{4}\right| \geq 1$



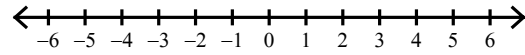
2) $|n - 10| > 13$



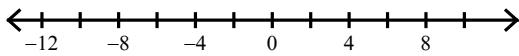
3) $|-6m| < 6$



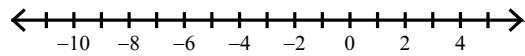
4) $|8n| > 16$



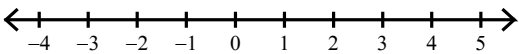
5) $|4r| > 32$



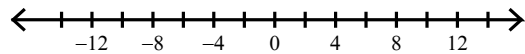
6) $|x + 3| < 7$



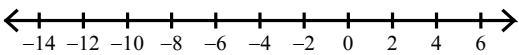
7) $|-5x| < 15$



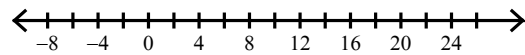
8) $|-7k| > 70$



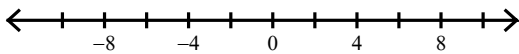
9) $|k + 4| \geq 6$



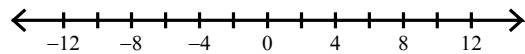
10) $|-9 + b| \leq 15$



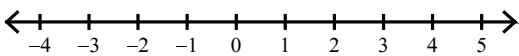
11) $|-10r| > 70$



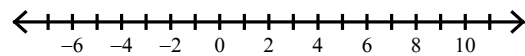
12) $|5x| > 50$



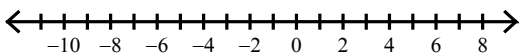
13) $|-9m| \geq 9$



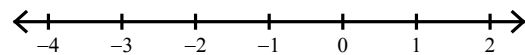
14) $|p - 3| \leq 7$



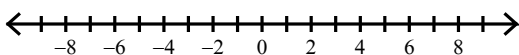
15) $|p + 1| < 8$



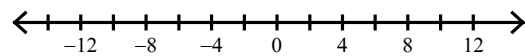
16) $|5p| < 5$



17) $\left|\frac{m}{2}\right| \geq 3$



18) $|-4p| \geq 36$



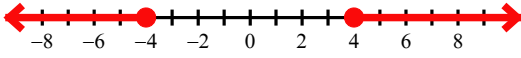
Assignment

Name _____

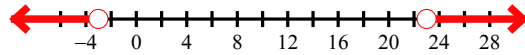
Date _____ Period _____

Solve each inequality and graph its solution.

1) $\left|\frac{n}{4}\right| \geq 1$



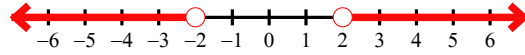
2) $|n - 10| > 13$



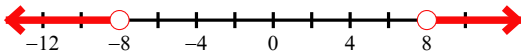
3) $|-6m| < 6$



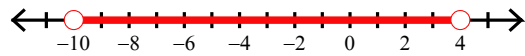
4) $|8n| > 16$



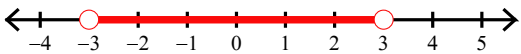
5) $|4r| > 32$



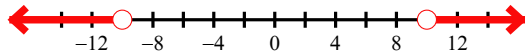
6) $|x + 3| < 7$



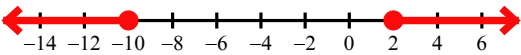
7) $|-5x| < 15$



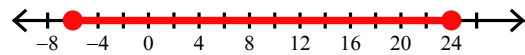
8) $|-7k| > 70$



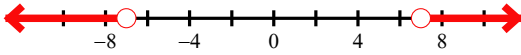
9) $|k + 4| \geq 6$



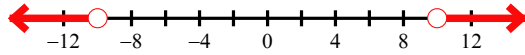
10) $|-9 + b| \leq 15$



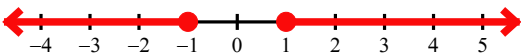
11) $|-10r| > 70$



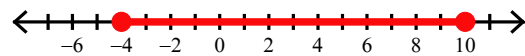
12) $|5x| > 50$



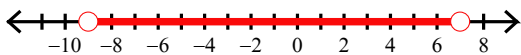
13) $|-9m| \geq 9$



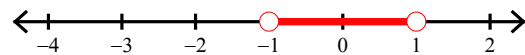
14) $|p - 3| \leq 7$



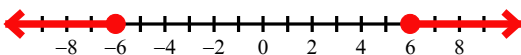
15) $|p + 1| < 8$



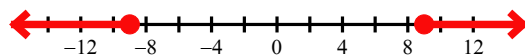
16) $|5p| < 5$



17) $\left|\frac{m}{2}\right| \geq 3$



18) $|-4p| \geq 36$

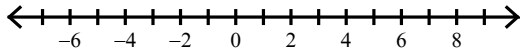


Assignment

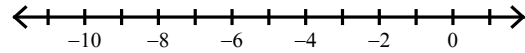
Date _____ Period _____

Solve each inequality and graph its solution.

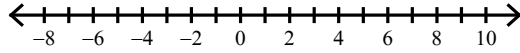
1) $|9x| \geq 36$



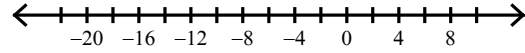
2) $|n + 6| \geq 2$



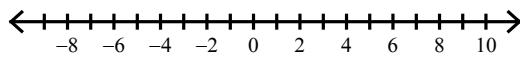
3) $|8n| > 40$



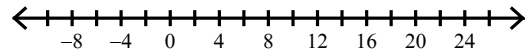
4) $|n + 7| > 13$



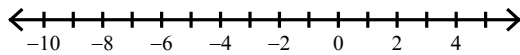
5) $\left|\frac{n}{4}\right| < 2$



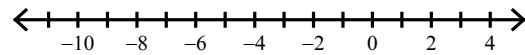
6) $|-9 + a| > 14$



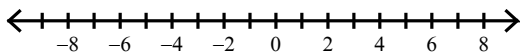
7) $|2 + n| < 5$



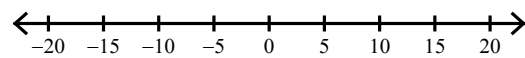
8) $|r + 3| \geq 4$



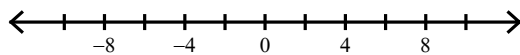
9) $|-3x| > 15$



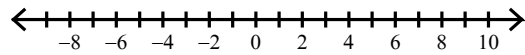
10) $\left|\frac{n}{5}\right| \geq 3$



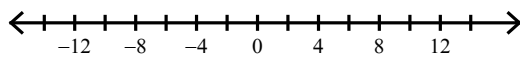
11) $\left|\frac{x}{3}\right| > 2$



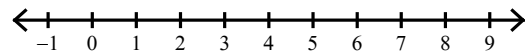
12) $|5v| \geq 30$



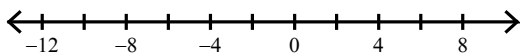
13) $\left|\frac{p}{3}\right| \leq 4$



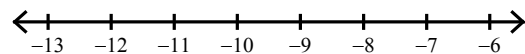
14) $|n - 4| < 3$



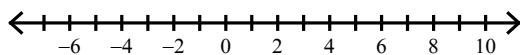
15) $|v + 2| \leq 8$



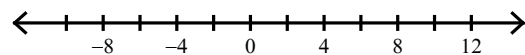
16) $|n + 10| \leq 1$



17) $|p - 1| \leq 6$



18) $|-6n| < 60$



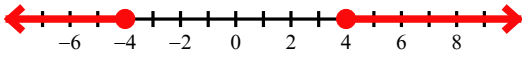
Assignment

Name _____

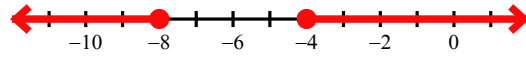
Date _____ Period _____

Solve each inequality and graph its solution.

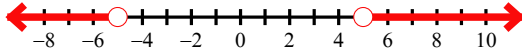
1) $|9x| \geq 36$



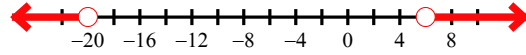
2) $|n + 6| \geq 2$



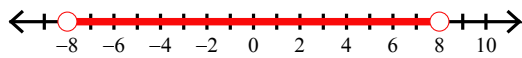
3) $|8n| > 40$



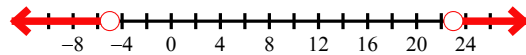
4) $|n + 7| > 13$



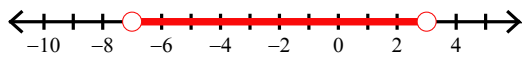
5) $\left|\frac{n}{4}\right| < 2$



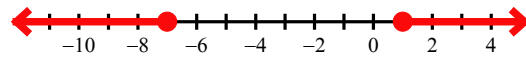
6) $|-9 + a| > 14$



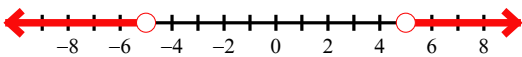
7) $|2 + n| < 5$



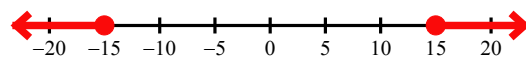
8) $|r + 3| \geq 4$



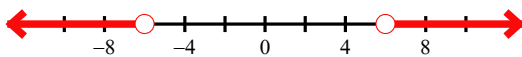
9) $|-3x| > 15$



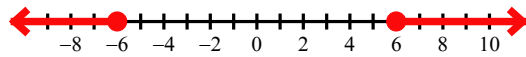
10) $\left|\frac{n}{5}\right| \geq 3$



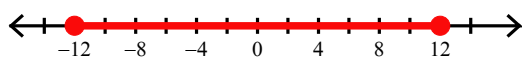
11) $\left|\frac{x}{3}\right| > 2$



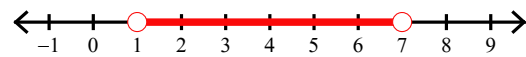
12) $|5v| \geq 30$



13) $\left|\frac{p}{3}\right| \leq 4$



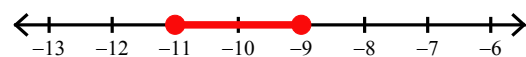
14) $|n - 4| < 3$



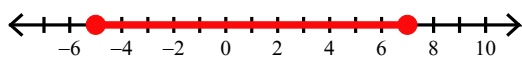
15) $|v + 2| \leq 8$



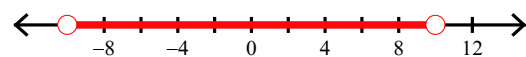
16) $|n + 10| \leq 1$



17) $|p - 1| \leq 6$



18) $|-6n| < 60$



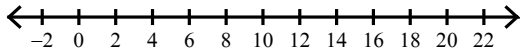
Assignment

Name _____

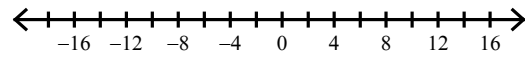
Date _____ Period _____

Solve each inequality and graph its solution.

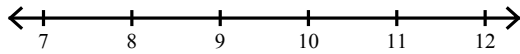
1) $|x - 10| > 9$



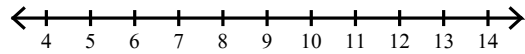
2) $\left|\frac{x}{3}\right| \leq 5$



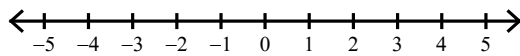
3) $|-9 + n| \leq 1$



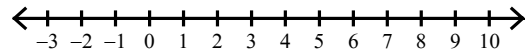
4) $|x - 9| \geq 2$



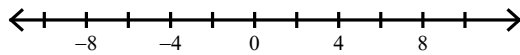
5) $\left|\frac{p}{2}\right| \leq 1$



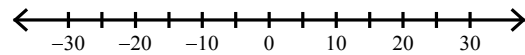
6) $|-4 + n| < 5$



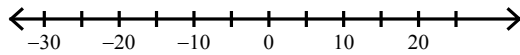
7) $\left|\frac{r}{8}\right| < 1$



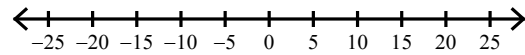
8) $\left|\frac{x}{10}\right| \leq 3$



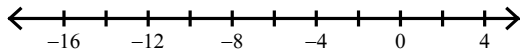
9) $\left|\frac{r}{7}\right| < 4$



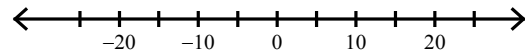
10) $\left|\frac{x}{7}\right| > 3$



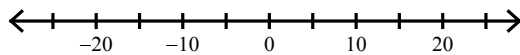
11) $|6 + m| \geq 6$



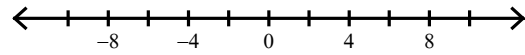
12) $\left|\frac{p}{6}\right| \geq 4$



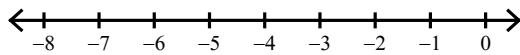
13) $\left|\frac{a}{8}\right| < 3$



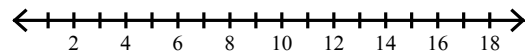
14) $|-3n| < 24$



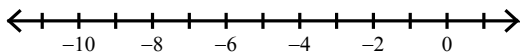
15) $|n + 3| < 2$



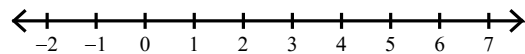
16) $|b - 9| > 5$



17) $|5 + x| \geq 3$



18) $|m - 3| \geq 1$



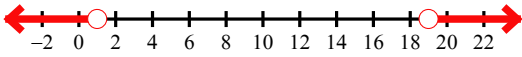
Assignment

Name _____

Date _____ Period _____

Solve each inequality and graph its solution.

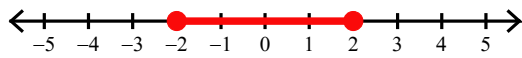
1) $|x - 10| > 9$



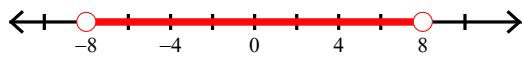
3) $|-9 + n| \leq 1$



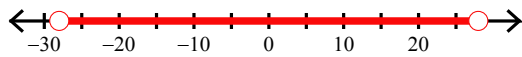
5) $\left|\frac{p}{2}\right| \leq 1$



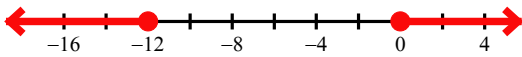
7) $\left|\frac{r}{8}\right| < 1$



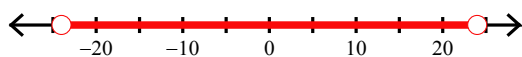
9) $\left|\frac{r}{7}\right| < 4$



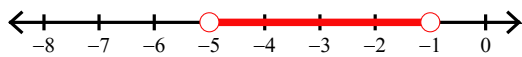
11) $|6 + m| \geq 6$



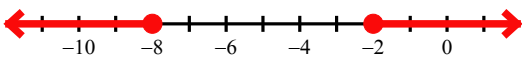
13) $\left|\frac{a}{8}\right| < 3$



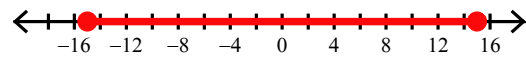
15) $|n + 3| < 2$



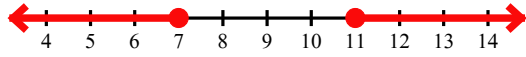
17) $|5 + x| \geq 3$



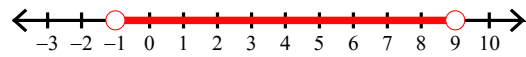
2) $\left|\frac{x}{3}\right| \leq 5$



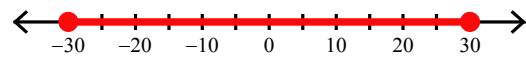
4) $|x - 9| \geq 2$



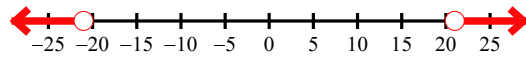
6) $|-4 + n| < 5$



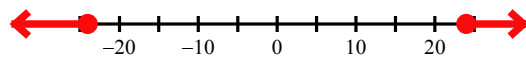
8) $\left|\frac{x}{10}\right| \leq 3$



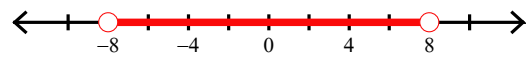
10) $\left|\frac{x}{7}\right| > 3$



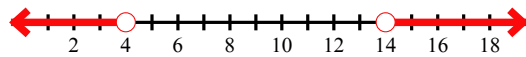
12) $\left|\frac{p}{6}\right| \geq 4$



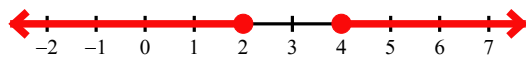
14) $|-3n| < 24$



16) $|b - 9| > 5$



18) $|m - 3| \geq 1$



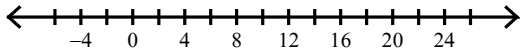
Assignment

Name _____

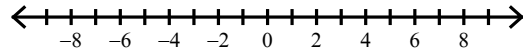
Date _____ Period _____

Solve each inequality and graph its solution.

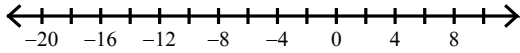
1) $|n - 10| \leq 16$



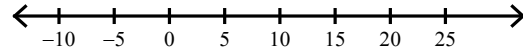
2) $|9v| \geq 54$



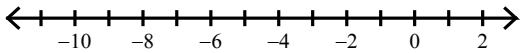
3) $|b + 5| \leq 13$



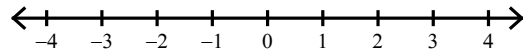
4) $|p - 9| \leq 17$



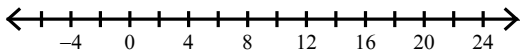
5) $|m + 5| < 5$



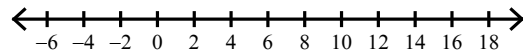
6) $|8x| < 8$



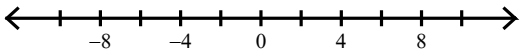
7) $|-9 + a| \leq 13$



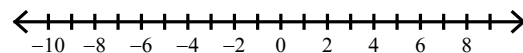
8) $|m - 6| > 8$



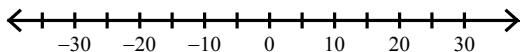
9) $|-8x| < 80$



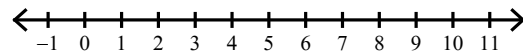
10) $\left|\frac{a}{8}\right| \leq 1$



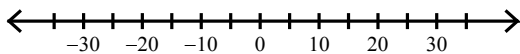
11) $\left|\frac{x}{6}\right| > 5$



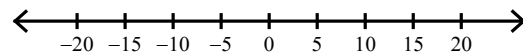
12) $|a - 5| > 2$



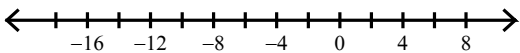
13) $\left|\frac{x}{7}\right| \leq 5$



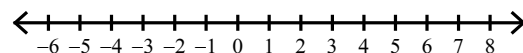
14) $\left|\frac{m}{7}\right| < 3$



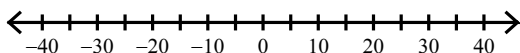
15) $|v + 5| < 11$



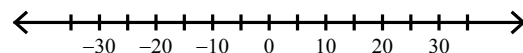
16) $\left|\frac{m}{3}\right| \geq 1$



17) $\left|\frac{n}{9}\right| > 4$



18) $\left|\frac{p}{9}\right| > 4$



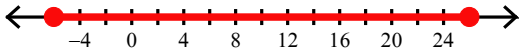
Assignment

Name _____

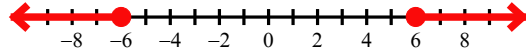
Date _____ Period _____

Solve each inequality and graph its solution.

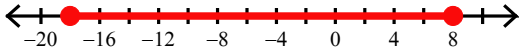
1) $|n - 10| \leq 16$



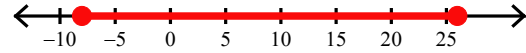
2) $|9v| \geq 54$



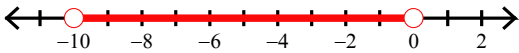
3) $|b + 5| \leq 13$



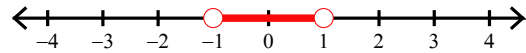
4) $|p - 9| \leq 17$



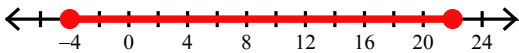
5) $|m + 5| < 5$



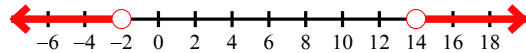
6) $|8x| < 8$



7) $|-9 + a| \leq 13$



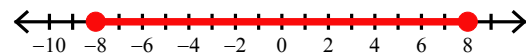
8) $|m - 6| > 8$



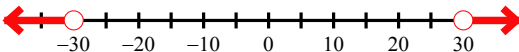
9) $|-8x| < 80$



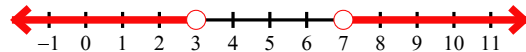
10) $\left|\frac{a}{8}\right| \leq 1$



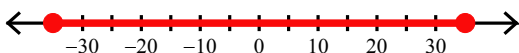
11) $\left|\frac{x}{6}\right| > 5$



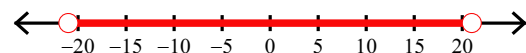
12) $|a - 5| > 2$



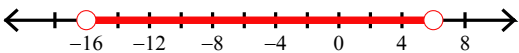
13) $\left|\frac{x}{7}\right| \leq 5$



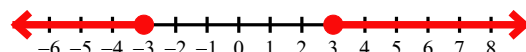
14) $\left|\frac{m}{7}\right| < 3$



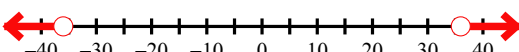
15) $|v + 5| < 11$



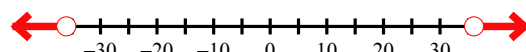
16) $\left|\frac{m}{3}\right| \geq 1$



17) $\left|\frac{n}{9}\right| > 4$



18) $\left|\frac{p}{9}\right| > 4$



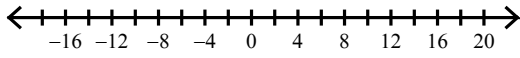
Assignment

Name _____

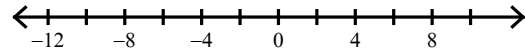
Date _____ Period _____

Solve each inequality and graph its solution.

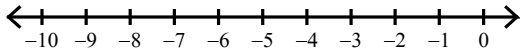
1) $\left| \frac{x}{5} \right| \geq 3$



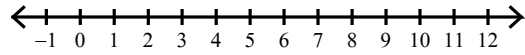
2) $|-10n| < 90$



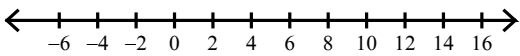
3) $|n + 6| \geq 1$



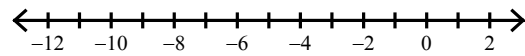
4) $|x - 6| < 4$



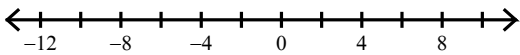
5) $|x - 5| < 9$



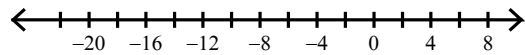
6) $|p + 5| > 3$



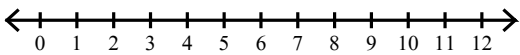
7) $|10k| \geq 70$



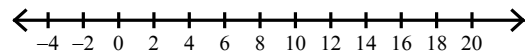
8) $|k + 8| \geq 12$



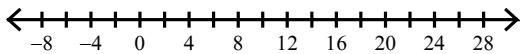
9) $|x - 5| > 2$



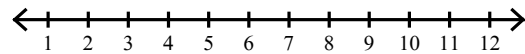
10) $|b - 8| \geq 9$



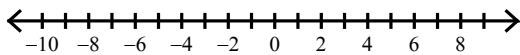
11) $|n - 9| \geq 14$



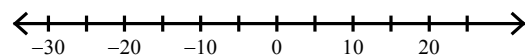
12) $|n - 7| > 2$



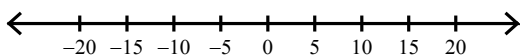
13) $|3p| \geq 15$



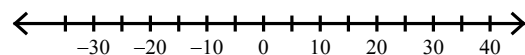
14) $\left| \frac{n}{5} \right| \geq 5$



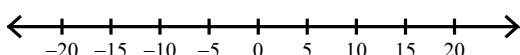
15) $\left| \frac{p}{4} \right| \geq 5$



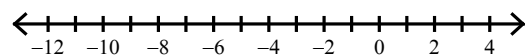
16) $\left| \frac{x}{7} \right| \geq 5$



17) $\left| \frac{v}{4} \right| \leq 5$



18) $|n + 4| \leq 6$



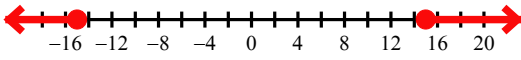
Assignment

Name _____

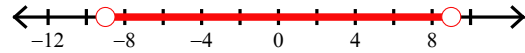
Date _____ Period _____

Solve each inequality and graph its solution.

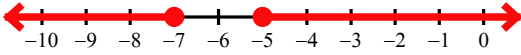
1) $\left|\frac{x}{5}\right| \geq 3$



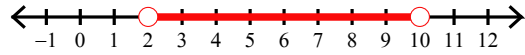
2) $|-10n| < 90$



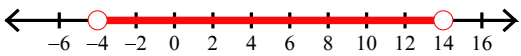
3) $|n + 6| \geq 1$



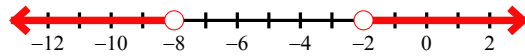
4) $|x - 6| < 4$



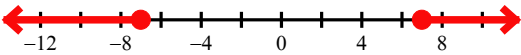
5) $|x - 5| < 9$



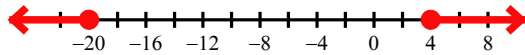
6) $|p + 5| > 3$



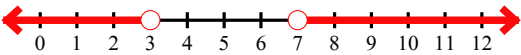
7) $|10k| \geq 70$



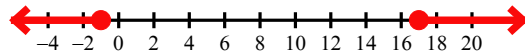
8) $|k + 8| \geq 12$



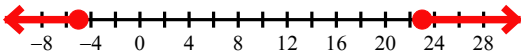
9) $|x - 5| > 2$



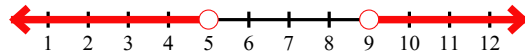
10) $|b - 8| \geq 9$



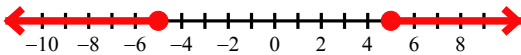
11) $|n - 9| \geq 14$



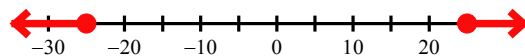
12) $|n - 7| > 2$



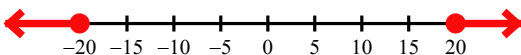
13) $|3p| \geq 15$



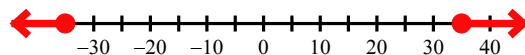
14) $\left|\frac{n}{5}\right| \geq 5$



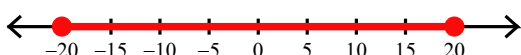
15) $\left|\frac{p}{4}\right| \geq 5$



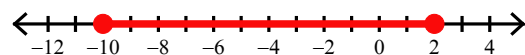
16) $\left|\frac{x}{7}\right| \geq 5$



17) $\left|\frac{v}{4}\right| \leq 5$



18) $|n + 4| \leq 6$



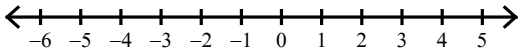
Assignment

Name _____

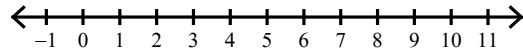
Date _____ Period _____

Solve each inequality and graph its solution.

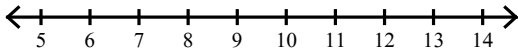
1) $|7v| \leq 21$



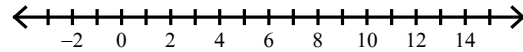
2) $|k - 4| \geq 2$



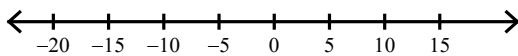
3) $|m - 10| > 1$



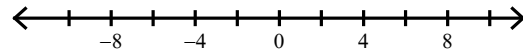
4) $|p - 6| \leq 8$



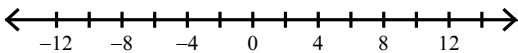
5) $\left|\frac{p}{6}\right| \leq 3$



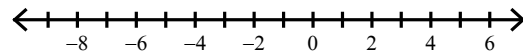
6) $|1 + n| < 8$



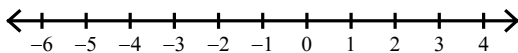
7) $|-4x| > 36$



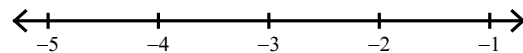
8) $|n + 1| \geq 4$



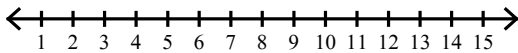
9) $|-8n| > 8$



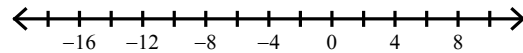
10) $|b + 3| < 1$



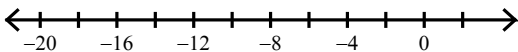
11) $|-8 + n| \geq 2$



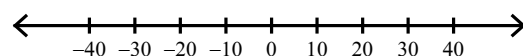
12) $|b + 4| \leq 11$



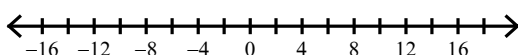
13) $|k + 9| < 10$



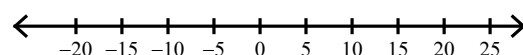
14) $\left|\frac{m}{9}\right| > 5$



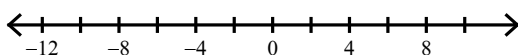
15) $\left|\frac{n}{3}\right| \leq 5$



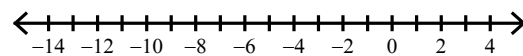
16) $\left|\frac{r}{10}\right| \geq 2$



17) $\left|\frac{n}{3}\right| \leq 3$



18) $|4 + r| \geq 5$



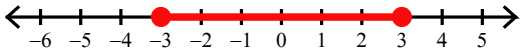
Assignment

Name _____

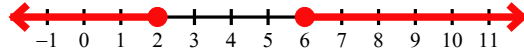
Date _____ Period _____

Solve each inequality and graph its solution.

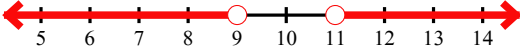
1) $|7v| \leq 21$



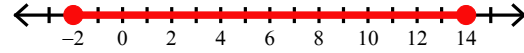
2) $|k - 4| \geq 2$



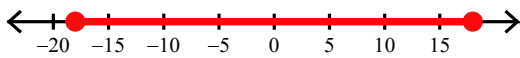
3) $|m - 10| > 1$



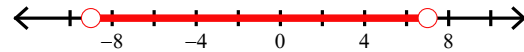
4) $|p - 6| \leq 8$



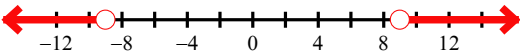
5) $\left|\frac{p}{6}\right| \leq 3$



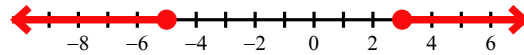
6) $|1 + n| < 8$



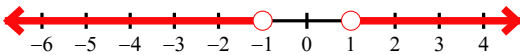
7) $|-4x| > 36$



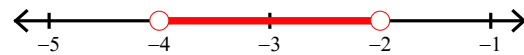
8) $|n + 1| \geq 4$



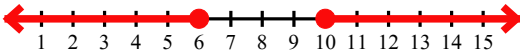
9) $|-8n| > 8$



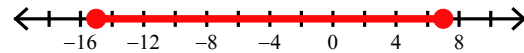
10) $|b + 3| < 1$



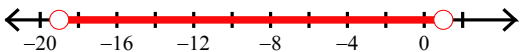
11) $|-8 + n| \geq 2$



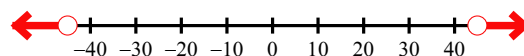
12) $|b + 4| \leq 11$



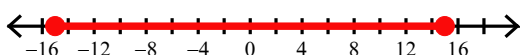
13) $|k + 9| < 10$



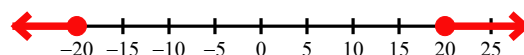
14) $\left|\frac{m}{9}\right| > 5$



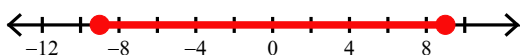
15) $\left|\frac{n}{3}\right| \leq 5$



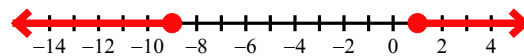
16) $\left|\frac{r}{10}\right| \geq 2$



17) $\left|\frac{n}{3}\right| \leq 3$



18) $|4 + r| \geq 5$



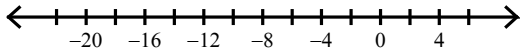
Assignment

Name _____

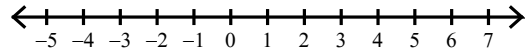
Date _____ Period _____

Solve each inequality and graph its solution.

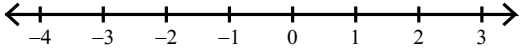
1) $|n + 9| \leq 13$



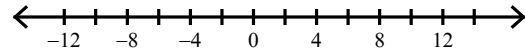
2) $|4v| \geq 8$



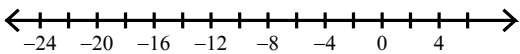
3) $|-7x| < 14$



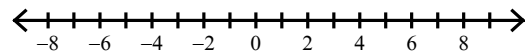
4) $\left|\frac{n}{10}\right| \geq 1$



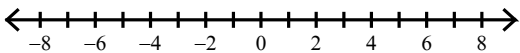
5) $|x + 8| \geq 12$



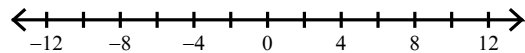
6) $|-2n| < 14$



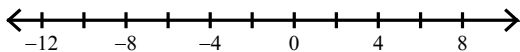
7) $|-8v| \geq 32$



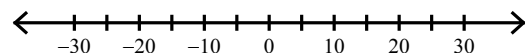
8) $|6k| \leq 54$



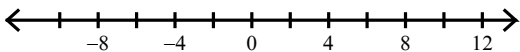
9) $|p + 1| \leq 9$



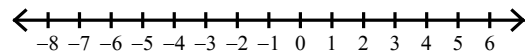
10) $\left|\frac{n}{6}\right| \geq 5$



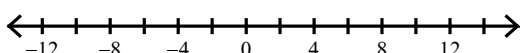
11) $|7x| < 63$



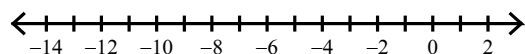
12) $|p + 2| \leq 5$



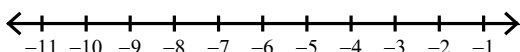
13) $\left|\frac{x}{9}\right| > 1$



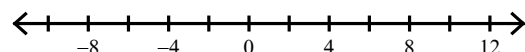
14) $|6 + x| < 5$



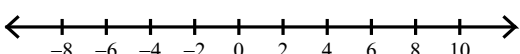
15) $|5 + p| \leq 3$



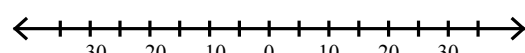
16) $|-2 + r| \geq 7$



17) $|-5x| < 40$



18) $\left|\frac{a}{8}\right| \geq 4$



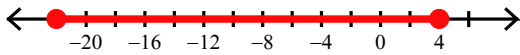
Assignment

Name _____

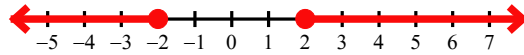
Date _____ Period _____

Solve each inequality and graph its solution.

1) $|n + 9| \leq 13$



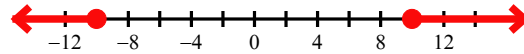
2) $|4v| \geq 8$



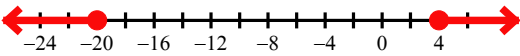
3) $|-7x| < 14$



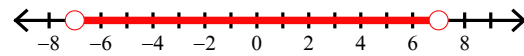
4) $\left|\frac{n}{10}\right| \geq 1$



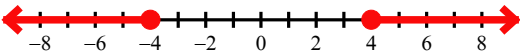
5) $|x + 8| \geq 12$



6) $|-2n| < 14$



7) $|-8v| \geq 32$



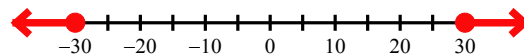
8) $|6k| \leq 54$



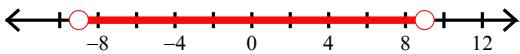
9) $|p + 1| \leq 9$



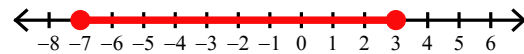
10) $\left|\frac{n}{6}\right| \geq 5$



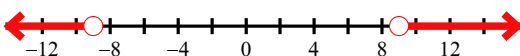
11) $|7x| < 63$



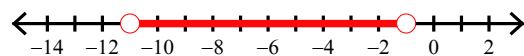
12) $|p + 2| \leq 5$



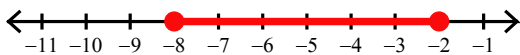
13) $\left|\frac{x}{9}\right| > 1$



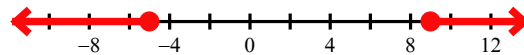
14) $|6 + x| < 5$



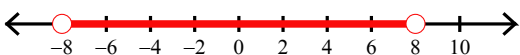
15) $|5 + p| \leq 3$



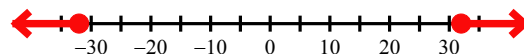
16) $|-2 + r| \geq 7$



17) $|-5x| < 40$



18) $\left|\frac{a}{8}\right| \geq 4$



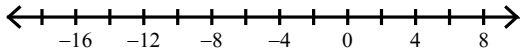
Assignment

Name _____

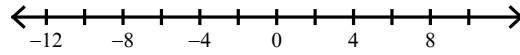
Date _____ Period _____

Solve each inequality and graph its solution.

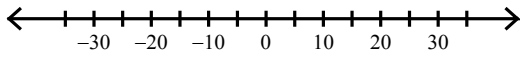
1) $|5 + n| \leq 11$



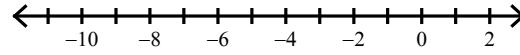
2) $|-10x| \leq 90$



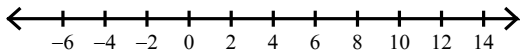
3) $\left|\frac{b}{9}\right| \leq 4$



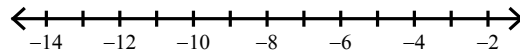
4) $|n + 5| > 3$



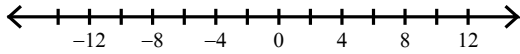
5) $|p - 4| > 6$



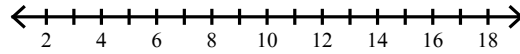
6) $|x + 8| \leq 4$



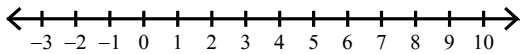
7) $|2n| > 20$



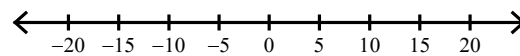
8) $|x - 10| < 6$



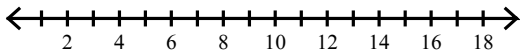
9) $|n - 3| < 4$



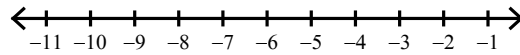
10) $\left|\frac{p}{4}\right| \leq 5$



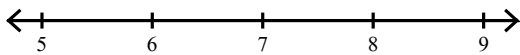
11) $|-9 + n| > 5$



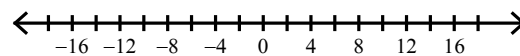
12) $|x + 5| < 3$



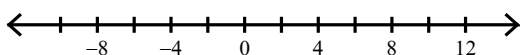
13) $|n - 7| \leq 1$



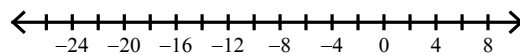
14) $\left|\frac{a}{8}\right| < 2$



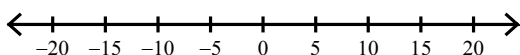
15) $\left|\frac{n}{2}\right| < 5$



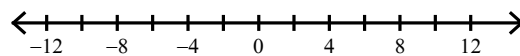
16) $|9 + x| \leq 15$



17) $\left|\frac{x}{9}\right| \geq 2$



18) $|10k| \leq 100$



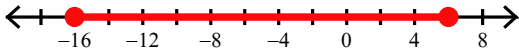
Assignment

Name _____

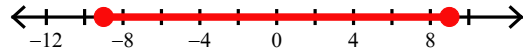
Date _____ Period _____

Solve each inequality and graph its solution.

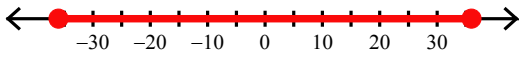
1) $|5 + n| \leq 11$



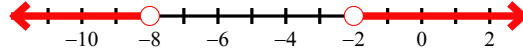
2) $|-10x| \leq 90$



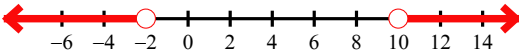
3) $\left|\frac{b}{9}\right| \leq 4$



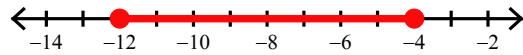
4) $|n + 5| > 3$



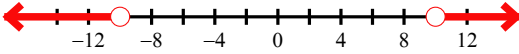
5) $|p - 4| > 6$



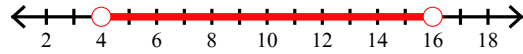
6) $|x + 8| \leq 4$



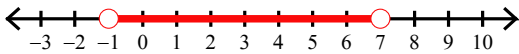
7) $|2n| > 20$



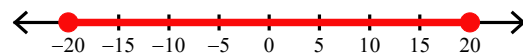
8) $|x - 10| < 6$



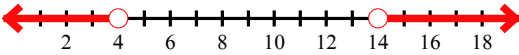
9) $|n - 3| < 4$



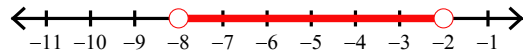
10) $\left|\frac{p}{4}\right| \leq 5$



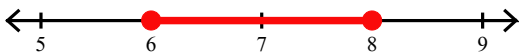
11) $|-9 + n| > 5$



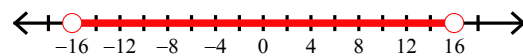
12) $|x + 5| < 3$



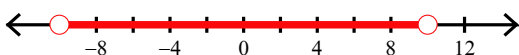
13) $|n - 7| \leq 1$



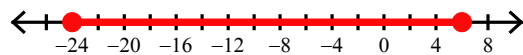
14) $\left|\frac{a}{8}\right| < 2$



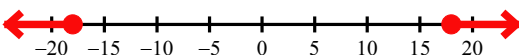
15) $\left|\frac{n}{2}\right| < 5$



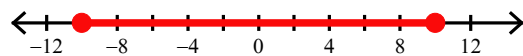
16) $|9 + x| \leq 15$



17) $\left|\frac{x}{9}\right| \geq 2$



18) $|10k| \leq 100$



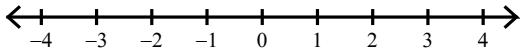
Assignment

Name _____

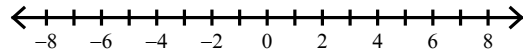
Date _____ Period _____

Solve each inequality and graph its solution.

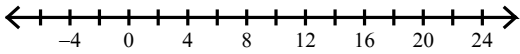
1) $|8m| < 8$



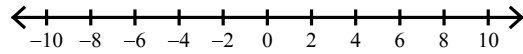
2) $\left|\frac{v}{3}\right| < 2$



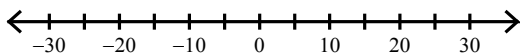
3) $|-8 + m| < 13$



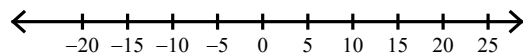
4) $|-7r| \leq 49$



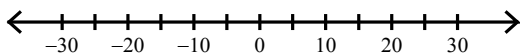
5) $\left|\frac{x}{10}\right| \leq 3$



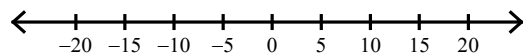
6) $\left|\frac{k}{5}\right| > 4$



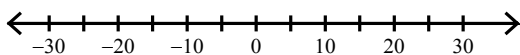
7) $\left|\frac{r}{6}\right| > 5$



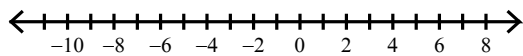
8) $\left|\frac{v}{7}\right| < 3$



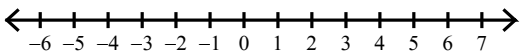
9) $\left|\frac{x}{6}\right| \leq 5$



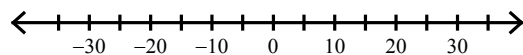
10) $|v + 2| < 8$



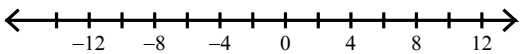
11) $|-5k| \geq 15$



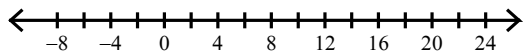
12) $\left|\frac{x}{8}\right| > 4$



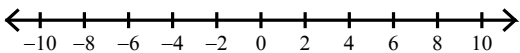
13) $|x + 1| \geq 10$



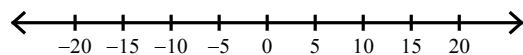
14) $|-8 + v| \leq 14$



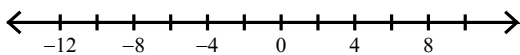
15) $|-9v| > 54$



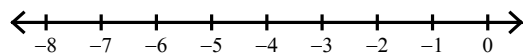
16) $\left|\frac{r}{4}\right| < 5$



17) $|1 + n| > 8$



18) $|4 + n| \leq 1$



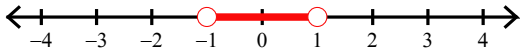
Assignment

Name _____

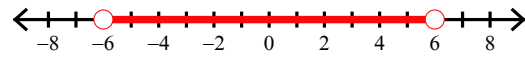
Date _____ Period _____

Solve each inequality and graph its solution.

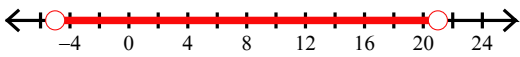
1) $|8m| < 8$



2) $\left|\frac{v}{3}\right| < 2$



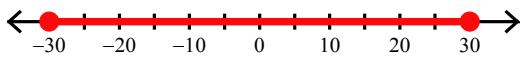
3) $|-8 + m| < 13$



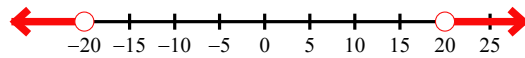
4) $|-7r| \leq 49$



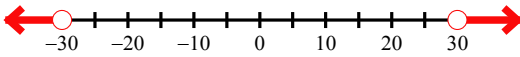
5) $\left|\frac{x}{10}\right| \leq 3$



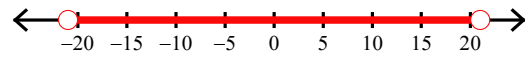
6) $\left|\frac{k}{5}\right| > 4$



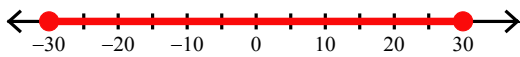
7) $\left|\frac{r}{6}\right| > 5$



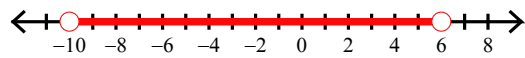
8) $\left|\frac{v}{7}\right| < 3$



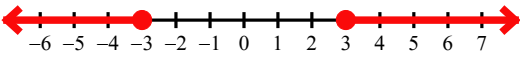
9) $\left|\frac{x}{6}\right| \leq 5$



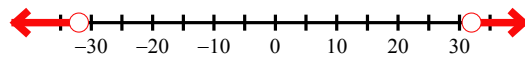
10) $|v + 2| < 8$



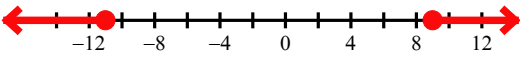
11) $|-5k| \geq 15$



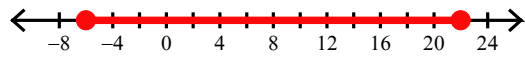
12) $\left|\frac{x}{8}\right| > 4$



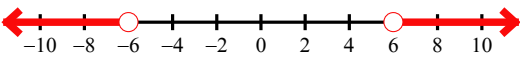
13) $|x + 1| \geq 10$



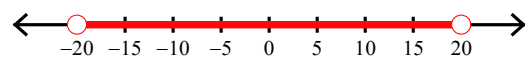
14) $|-8 + v| \leq 14$



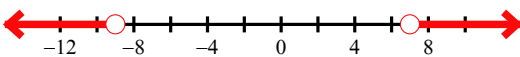
15) $|-9v| > 54$



16) $\left|\frac{r}{4}\right| < 5$



17) $|1 + n| > 8$



18) $|4 + n| \leq 1$

