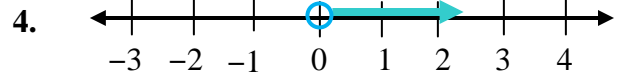
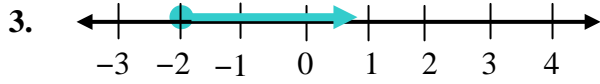
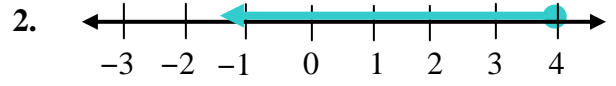
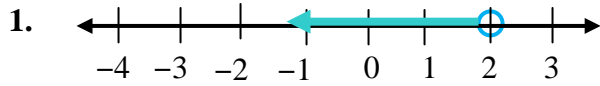


Lesson 4.9 ~ Inequalities

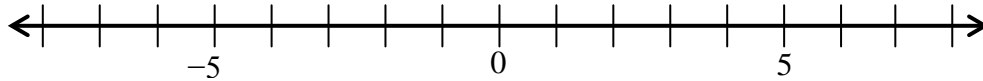
Name _____ Period _____ Date _____

Write an inequality for each graph shown. Use x as the variable.

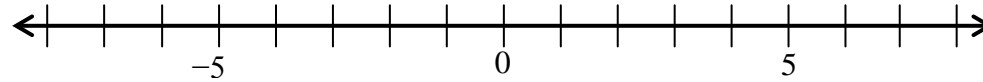


Write an inequality for each statement AND graph the inequality on a number line.

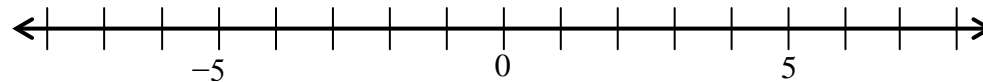
5. Hank's height (h) is less than or equal to 6 feet. Inequality: _____



6. A magazine (m) costs more than \$3.50. Inequality: _____

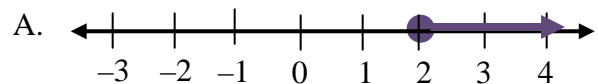


7. The temperature (t) is at least -5 degrees. Inequality: _____

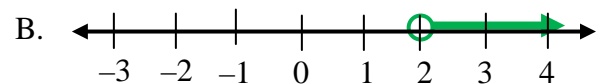


Draw a line to connect each statement to its corresponding number line. Number lines may only be used once.

8. Julie walked less than 2 miles.



9. A kitten weighs at most 2 pounds.



10. Patty talked on the phone for at least 2 hours.



11. Niles has more than \$2.

