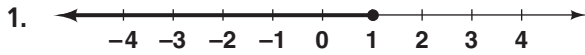


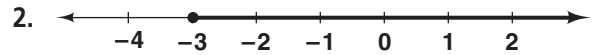
# Practice 6-5

## Solving Inequalities by Adding or Subtracting

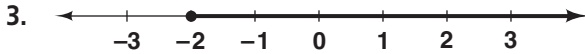
Write an inequality for each graph.



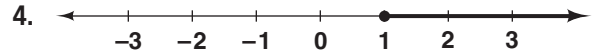
\_\_\_\_\_



\_\_\_\_\_

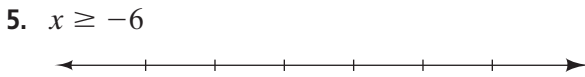


\_\_\_\_\_

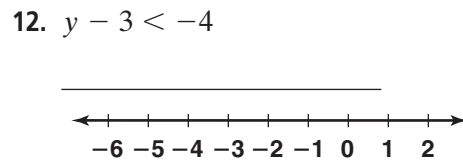
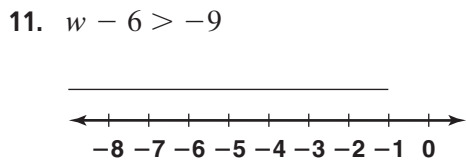
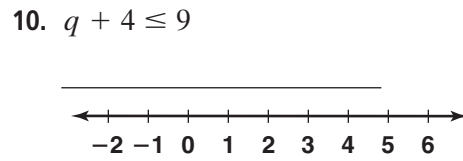
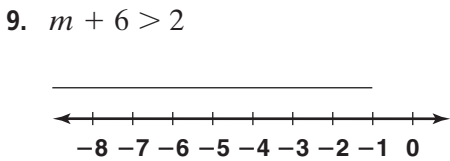


\_\_\_\_\_

Graph each inequality on a number line.



Solve each inequality. Graph the solutions.



Write and solve an inequality to answer each question.

13. The amount of snow on the ground increased by 8 in. between 7 P.M. and 10 P.M. By 10 P.M., there was less than 2 ft of snow. How much snow was there by 7 P.M.?

\_\_\_\_\_  
 \_\_\_\_\_

14. The school record for points scored in a basketball season by one player is 462. Maria has 235 points so far this season. How many more points does she need to break the record?

\_\_\_\_\_  
 \_\_\_\_\_