



8. *c*+15 < 20



9. 8m > 48



10. $\frac{y}{2} \ge 8$



- 11. Circle **all** the values for *x* that make the following inequality true.
 - $x \le -3$ **A** x = -10 **B** x = -5 **C** x = -3 **D** x = 0**E** x = 5
- 12. a. List three values for *h* that make the following inequality true.b. List three values for *h* that make the following inequality not true.

 $h \ge -19$

1. Shaded in point on -2, arrow pointing to the right 2. Point not shaded in on 6, arrow pointing to the left 3. Shaded in point on -8, arrow pointing to the left 4. Point not shaded in on 5, arrow pointing to the right 5. $x \ge 22$ Point Shaded In Arrow to the Right 6. $k \le 9$ Point Shaded In Arrow to the Left 7. z < 12Point Not Shaded In Arrow to the Left 8. c < 5Point Not Shaded In Arrow to the Left 9. a > 6Point Not Shaded In Arrow Pointing to the Right 10. $y \ge 16$ Point Shaded In Arrow Pointing to the Right 11. A, B, C 12. a. Three values where $h \ge -19$ b. Three values where h < -19