**Question 11:**
Which equation matches the graph below?

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**Choices:**

1. y = -2x - 8
2. y = -1/2 x + 8
3. y = -2x + 8
4. none of these

**Solve by graphing. Indicate whether each system is independent, inconsistent, or dependent**

12. Y= 3x-4

 Y=-2x+1

**Solve system by substitution method. Indicate whether each system is independent, inconsistent, or dependent**

13. X= 1/8y-1

 Y=1/4x+39

**Solve each absolute value inequality and graph the solution set**

14. 1> ½ I 6-x I – ¾

**Graph each compound or absolute value inequality**

15. I x-3y I > 9