Bellwork Alg 2A Friday, November 4, 2016

1. Below is the graph of f(x). Graph y = -2f(x-5) + 5

16x - 12y > 48



3. Graph this inequality. $y \ge -2|x+3|+2$



2. Graph this inequality:



4. Graph this inequality. $y+4 \le 5(x-3)$



