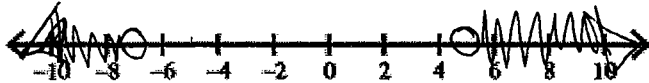
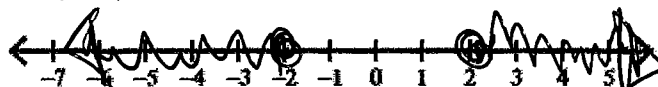


1. Solve each absolute value inequality below and graph on number line.

13) $|8 + 9x| > 53$



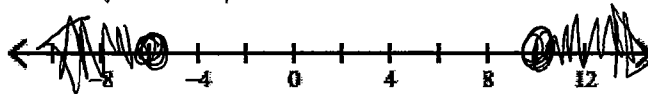
11) $|\frac{m}{2}| + 5 \geq 6$



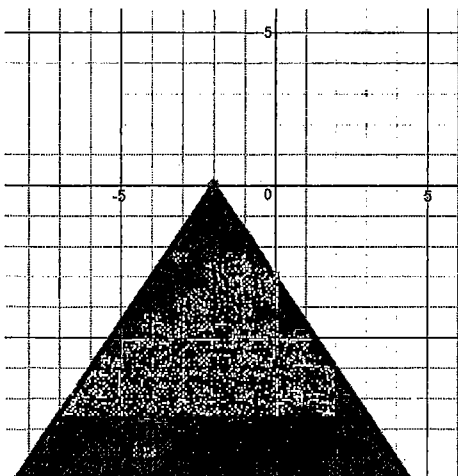
19) $10|n + 6| - 7 > 73$



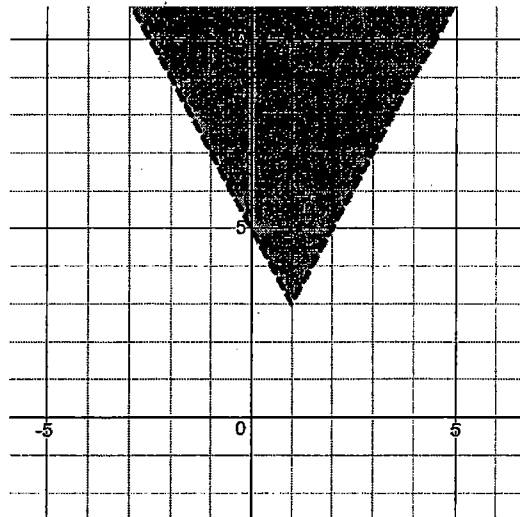
26) $-3|6 - 3k| - 10 \leq -82$



Write the absolute value inequality of each graph below.



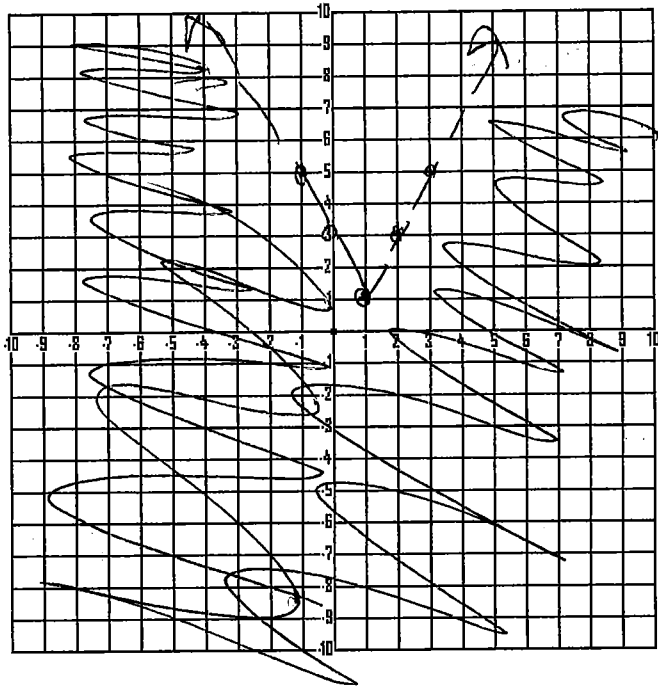
$y \leq \frac{-3}{2}|x + 2|$



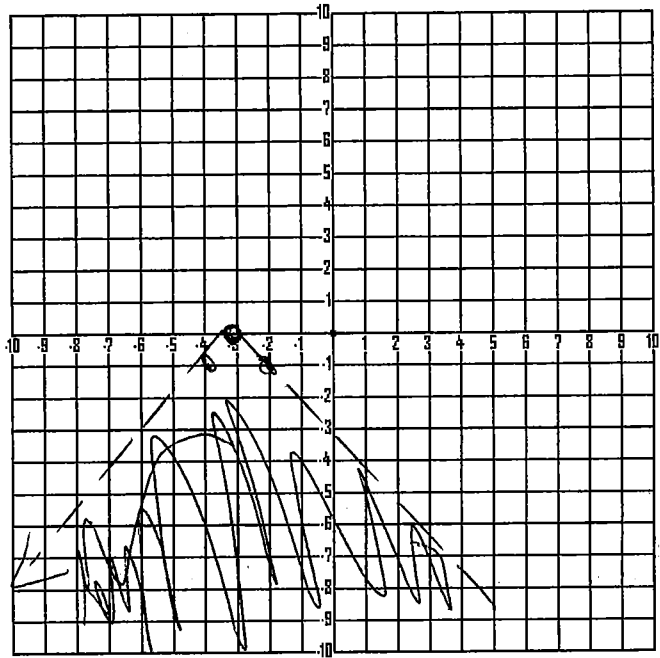
$y > 2|x - 1| + 3$

Graph each absolute value inequality on the coordinate plane.

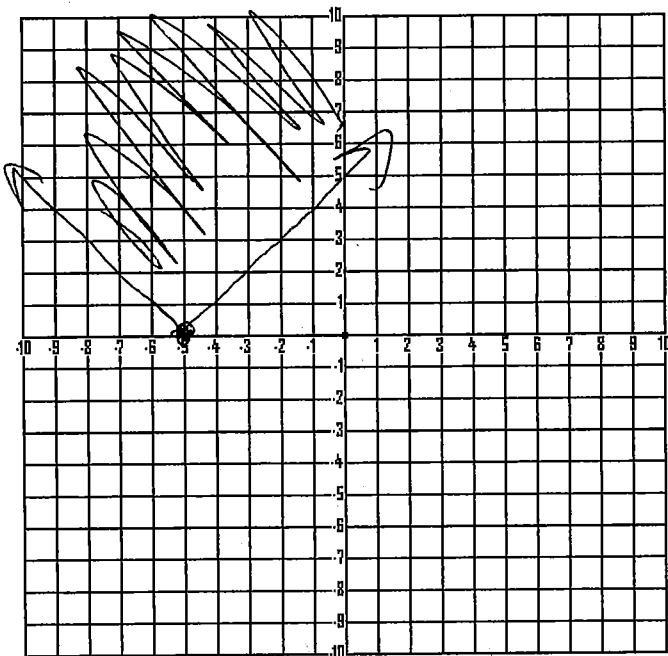
$$y < 2|x - 1| + 1$$



$$y < -|x + 3|$$



$$y \geq |x + 5|$$



$$y \leq -3|x + 4| + 5$$

