

Get a sheet of graphpaper and a ruler from the table in the back of the room.

Graph each line on a separate graph.

1. $y = -2x + 3$

2. $y = \frac{1}{3}x$

3. $6x - 4y = 12$

4. $y = 2$

5. $x = -3$

6. $y + 1 = 4(x - 3)$