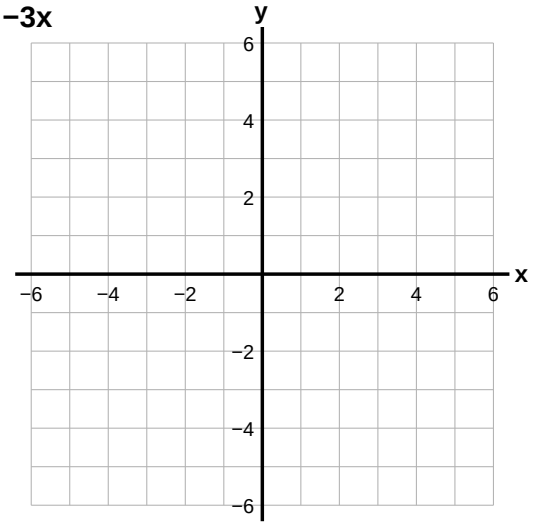
Name: _____

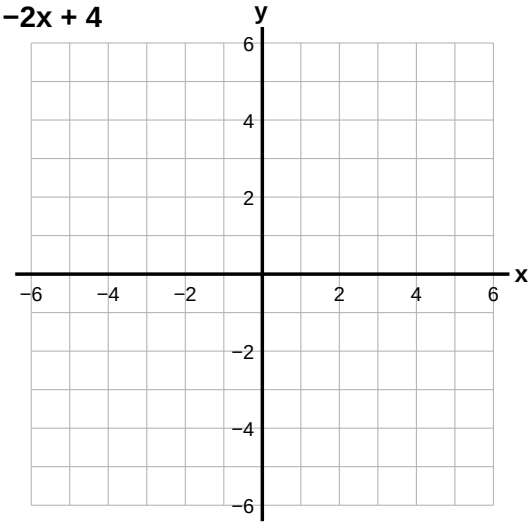
Graphing Lines in Slope-Intercept Form

Graph each line. Start at the y-intercept, then use the slope.

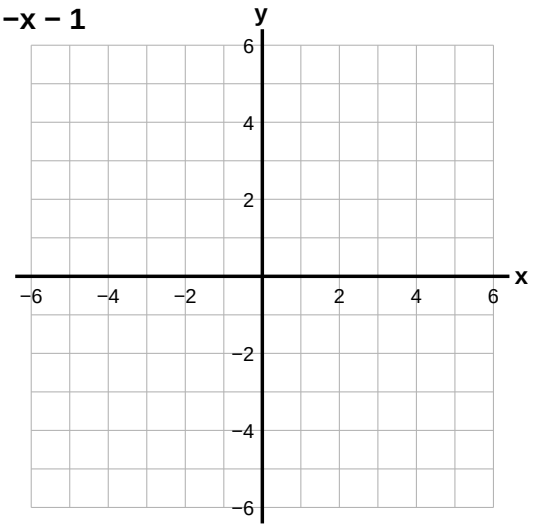
1. **y = −3x**



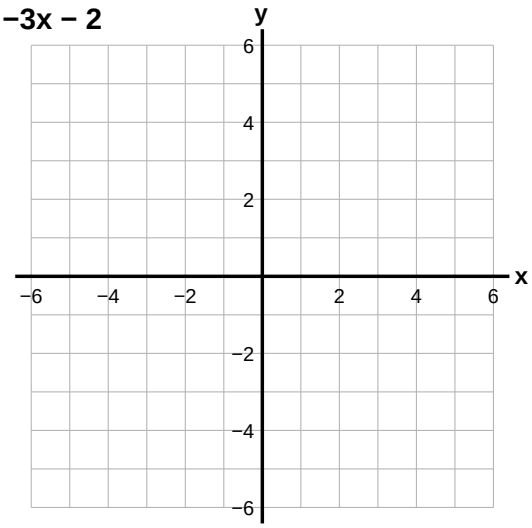
2. **y = −2x + 4**



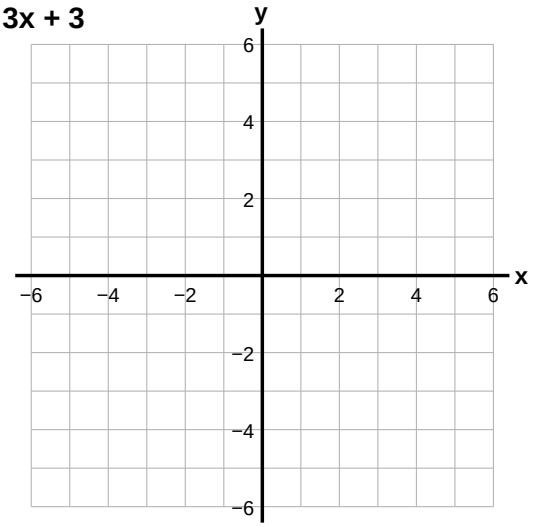
3. **y = −x − 1**



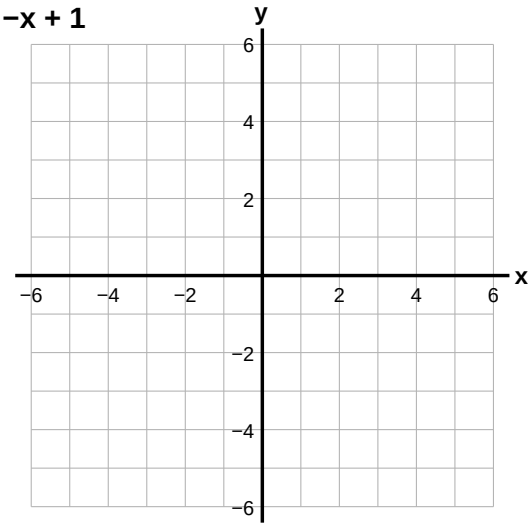
4. **y = −3x − 2**



5. **y = 3x + 3**



6. **y = −x + 1**

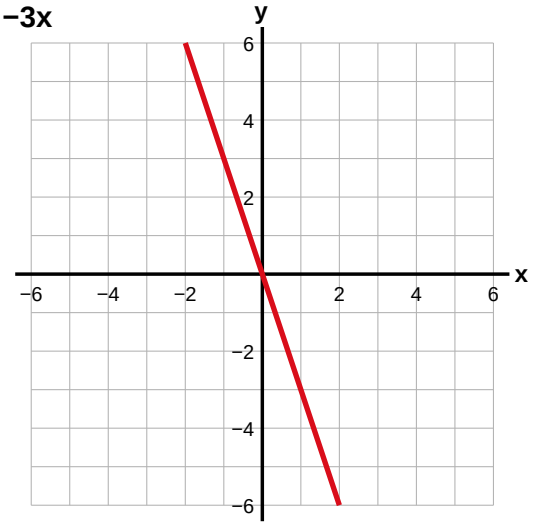


Name: **ANSWER KEY**

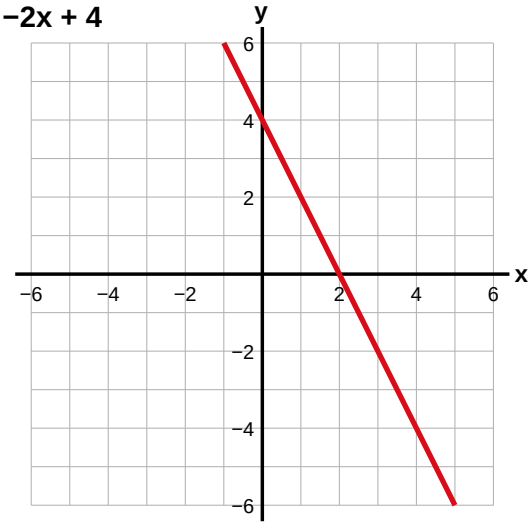
Graphing Lines in Slope-Intercept Form

Graph each line. Start at the y-intercept, then use the slope.

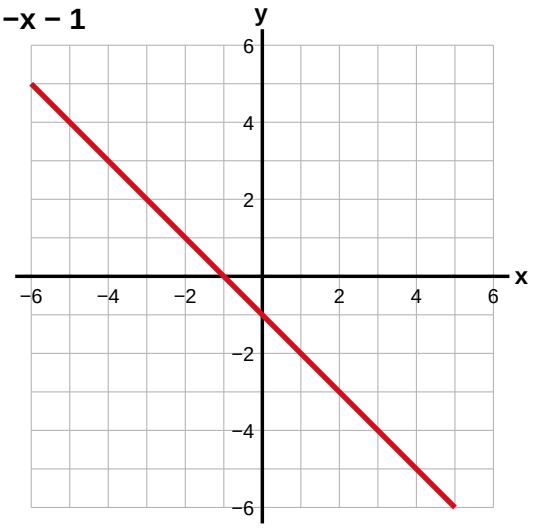
1. **y = −3x**



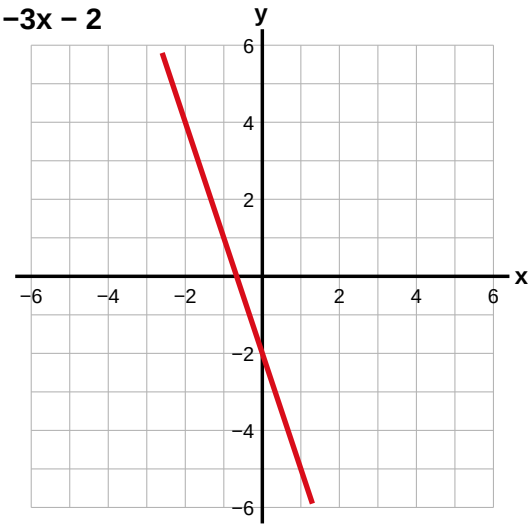
2. **y = −2x + 4**



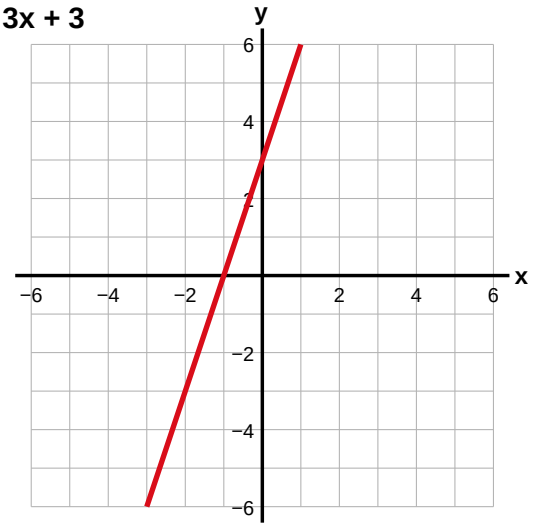
3. **y = −x − 1**



4. **y = −3x − 2**



5. **y = 3x + 3**



6. **y = −x + 1**

