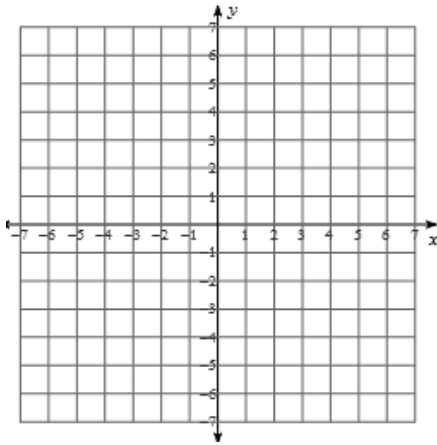


Creating Tables and Graphing Functions

Make a table using 0, 1, and -1 as domains unless there is a fraction, then use 0 and the positive and negative of the denominator. List the Domain and Range, then graph.

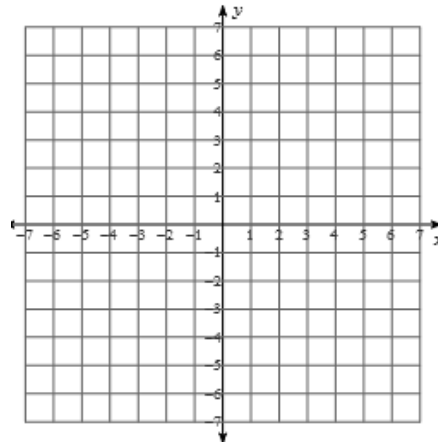
1. $y = \frac{1}{2}x + 1$



D:

R:

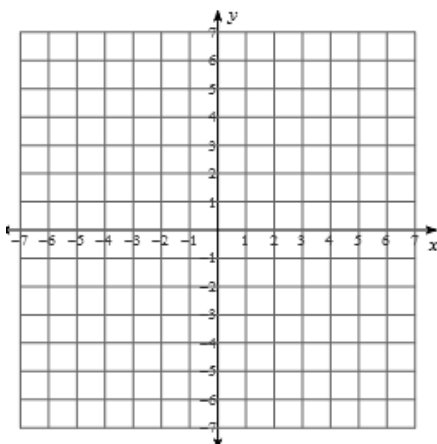
2. $y = \frac{2}{3}x + 2$



D:

R:

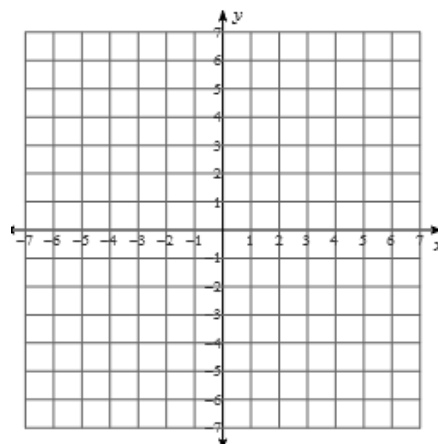
3. $y = -2x - 2$



D:

R:

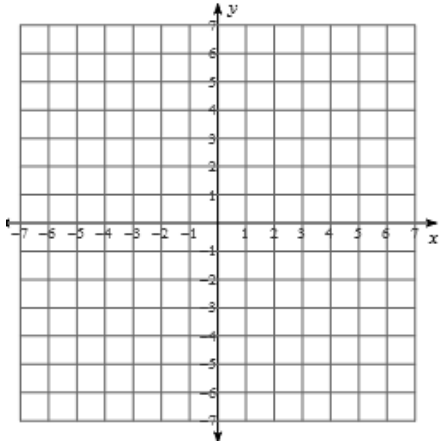
4. $y = \frac{1}{4}x + 3$



D:

R:

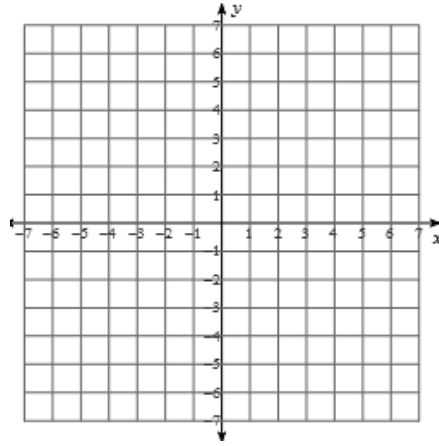
5. $y = -\frac{1}{4}x + 3$



D:

R:

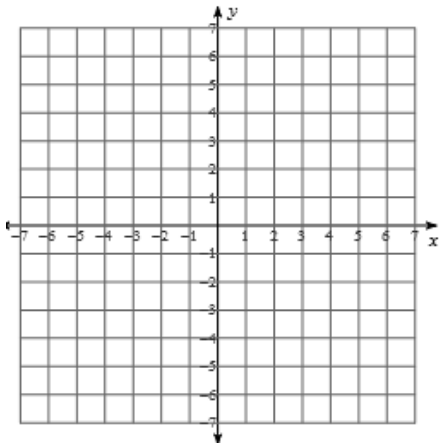
6. $y = 0x + 5$



D:

R:

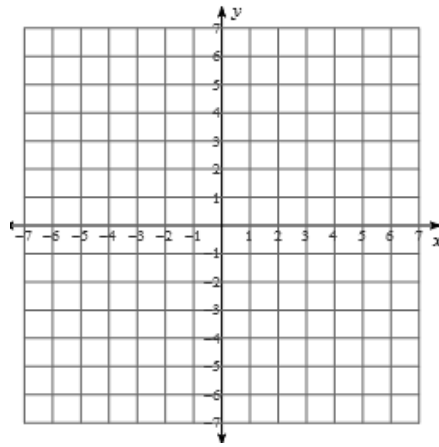
7. $y = 2x + 3$



D:

R:

8. $y = -\frac{2}{3}x + 2$



D:

R: