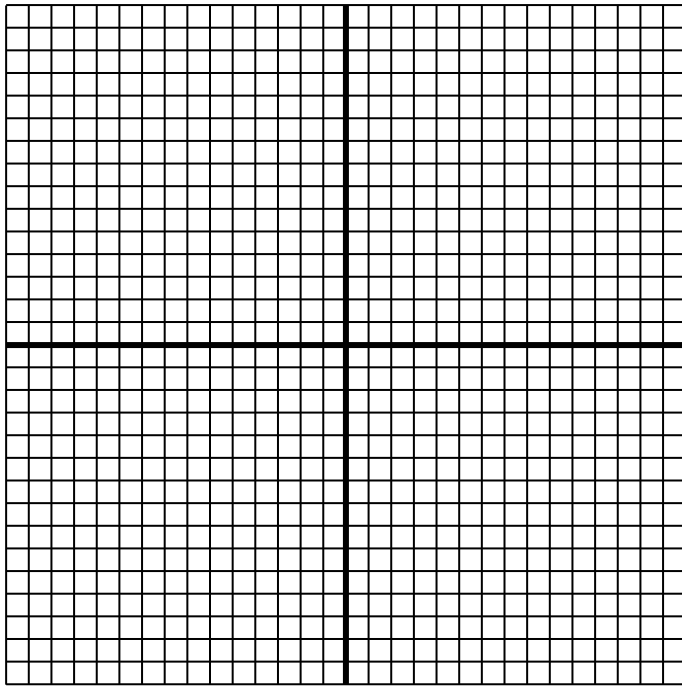
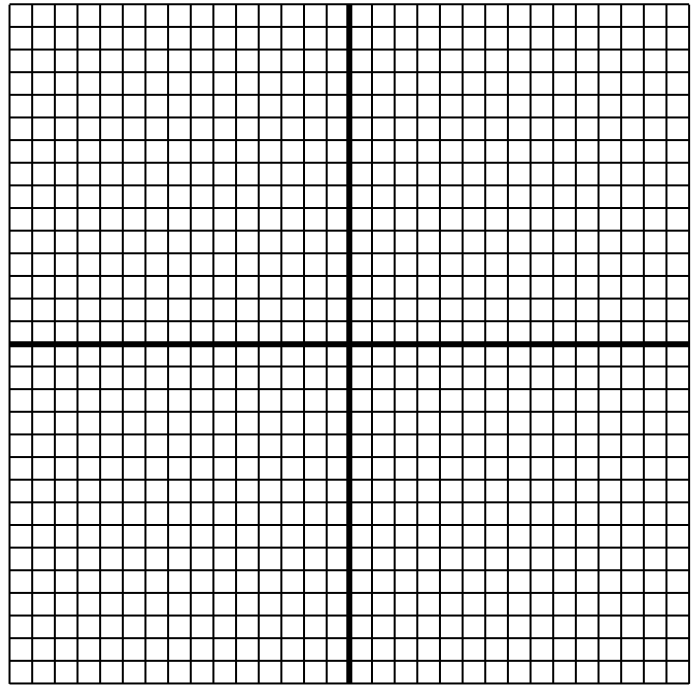


Graph the following:

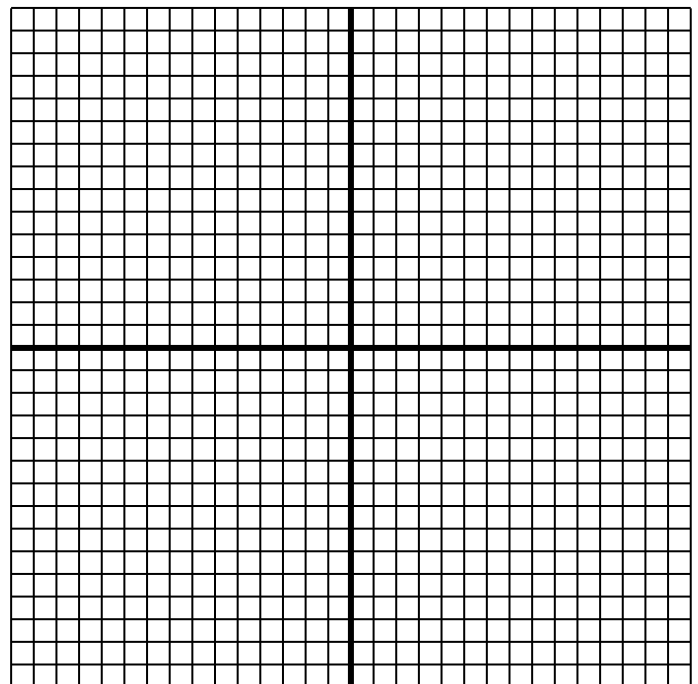
1. $y = 3x - 8$ [Find slope and intercepts]



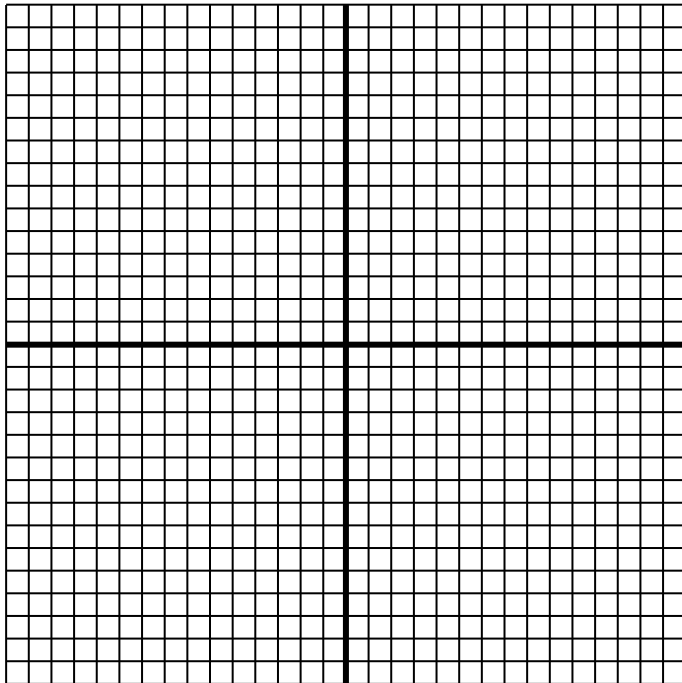
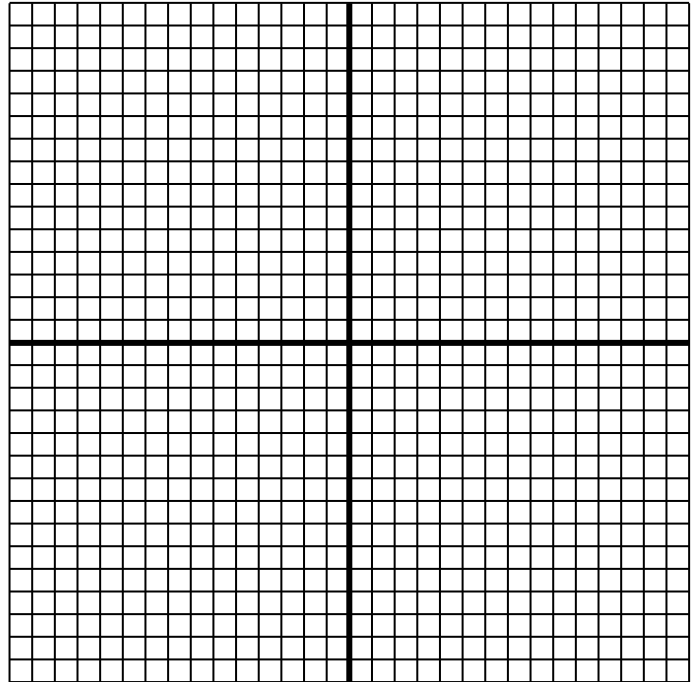
3. $f(x) = -x + 7$



←2. $y = \frac{1}{2}x + 6$ [Find slope and intercepts]



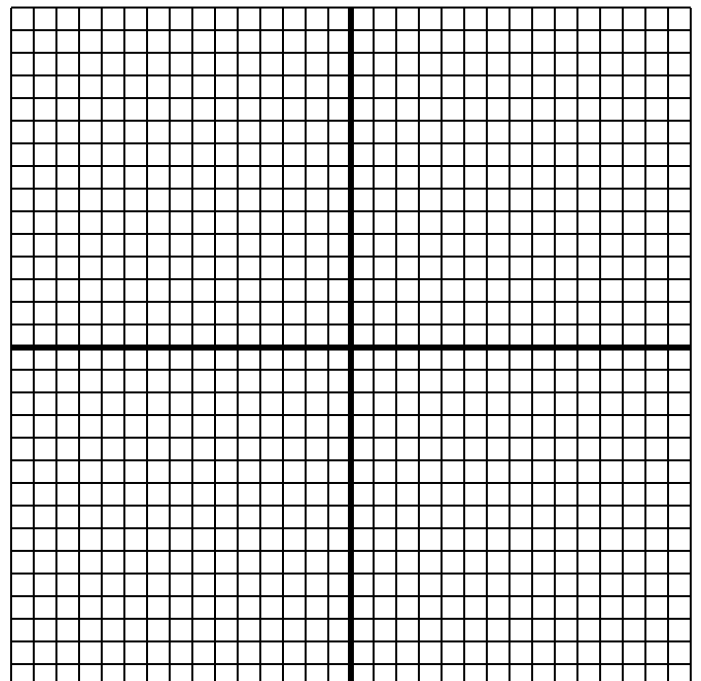
4. $y = |2x + 3|$



6. $g(x) = |2x - 4| + x$

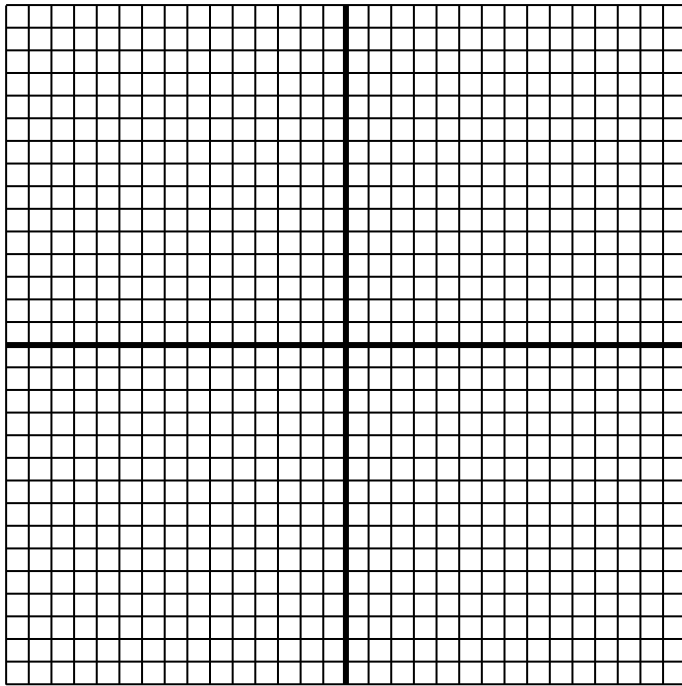
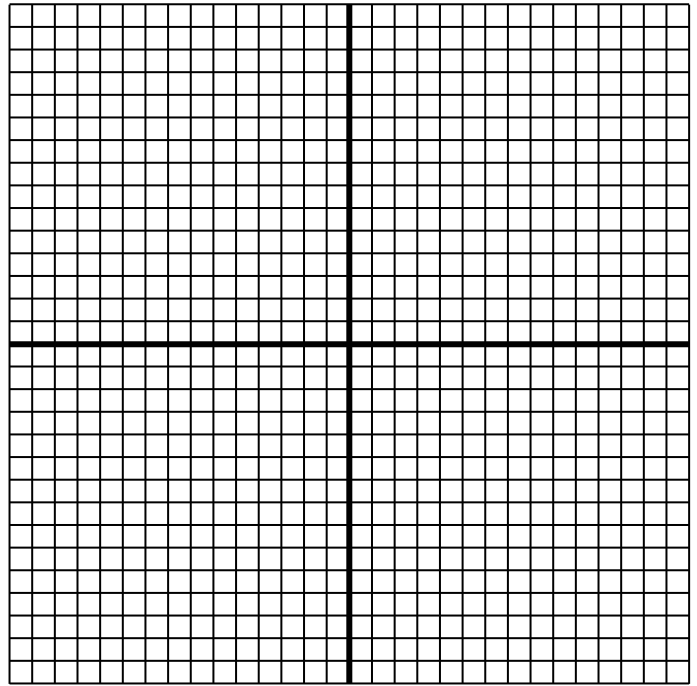


← 5. $y = |x| - 7$



Graph the following:

7. $y = x^2 - 10$



← 8. $y = (x-3)^2 - 4$