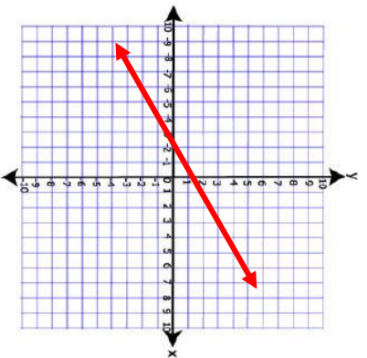


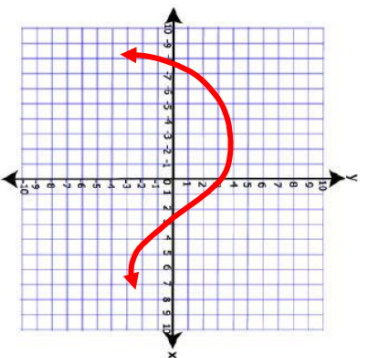
Graphing linear functions

Function notation

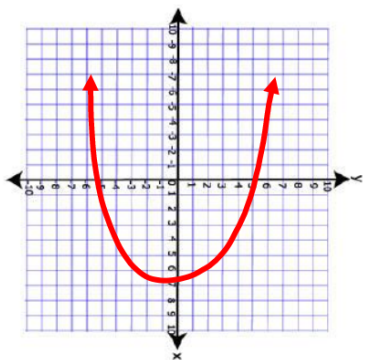
linear function



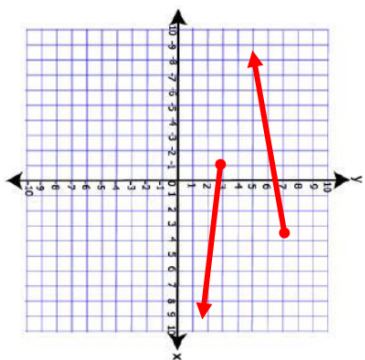
not a linear function



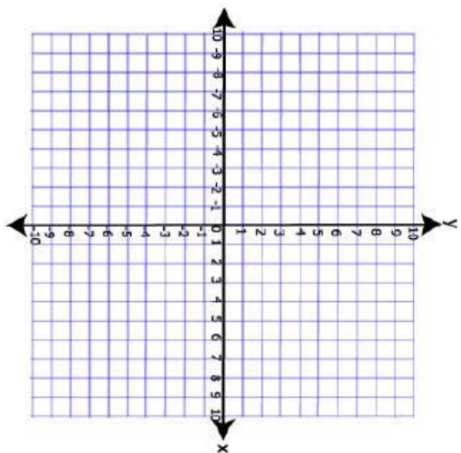
not a function



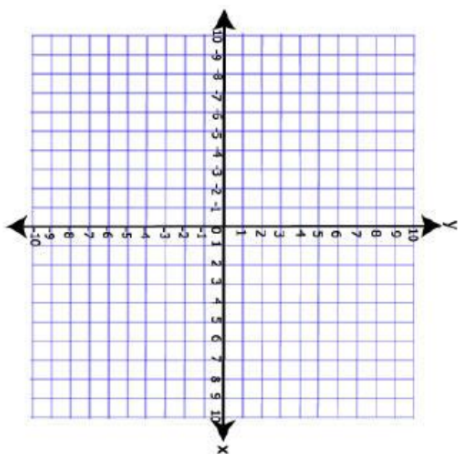
not a function



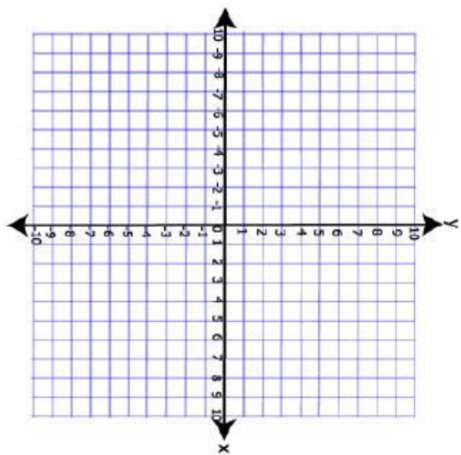
$$f(x) = -2x + 3$$



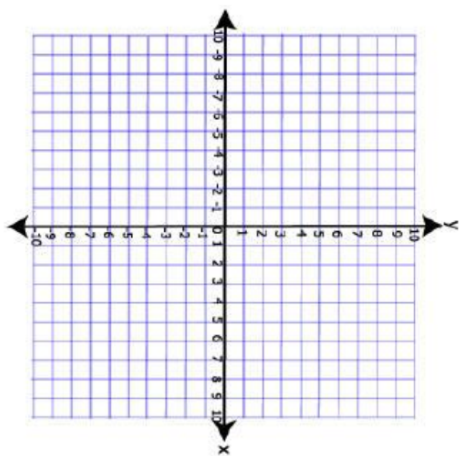
$$f(x) = -5 - x$$



$$f(x) = x + 2$$



$$f(x) = -\frac{4}{5}x - 3$$



$$f(x) = \frac{4}{3}x + 4$$

