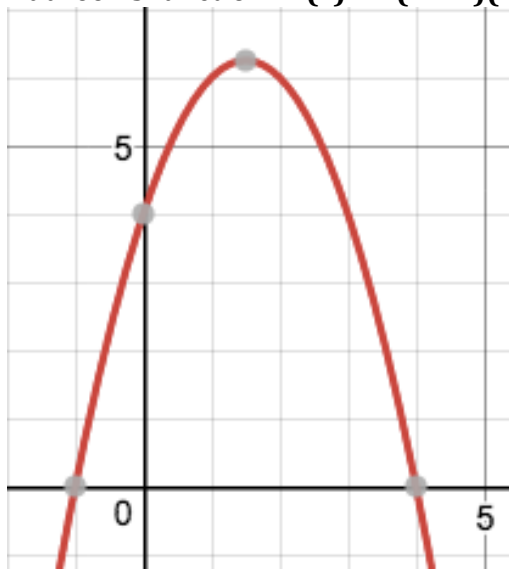
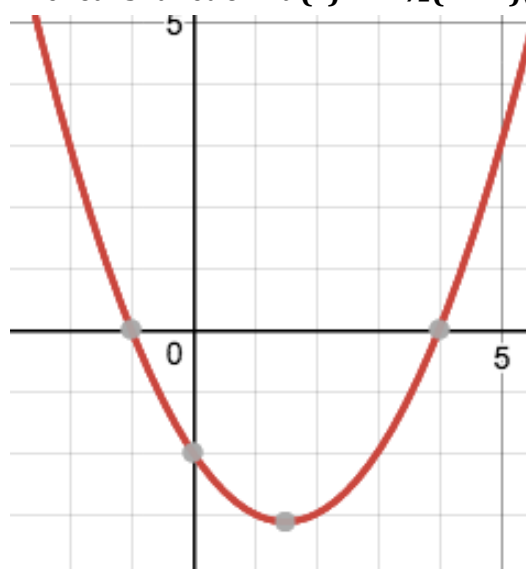


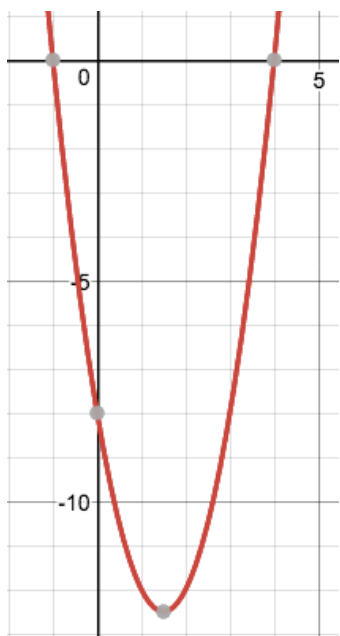
Maureen's function: $k(x) = -(x - 4)(x + 1)$



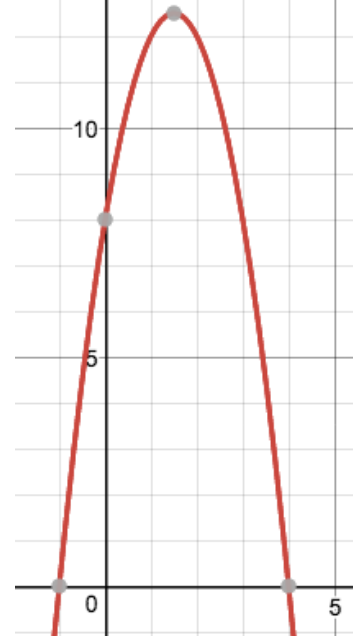
Micheal's function: $d(x) = \frac{1}{2}(x - 4)(x + 1)$



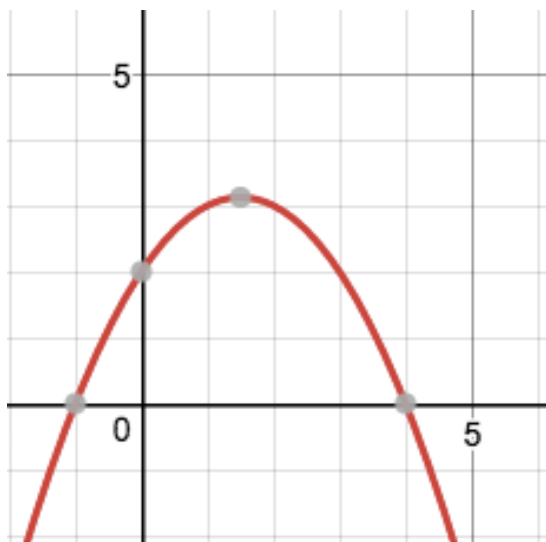
Tim's function: $m(x) = 2(x - 4)(x + 1)$



Tom's function: $k(x) = -2(x - 4)(x + 1)$



Dianne's function: $t(x) = -0.5(x - 4)(x + 1)$



Judy's function: $f(x) = -(x + 4)(x - 1)$

