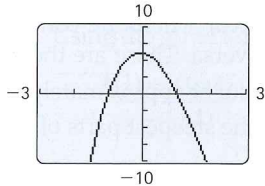


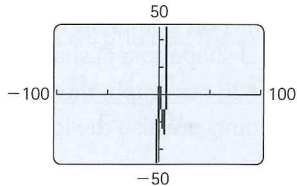
$$f(x) = x^3 - 6x^2 - x + 6$$

$$x \in [-3, 3], y \in [-10, 10]$$



$$f(x) = x^3 - 6x^2 - x + 6$$

$$x \in [-100, 100], y \in [-50, 50]$$



$$f(x) = x^3 - 6x^2 - x + 6$$

$$x \in [-20, 20], y \in [-1000, 1000]$$

