

Graph $f(x) = -34x + 6$

Input Values

0, 2, 4

Evaluate the function at each input value

$$x=0 \quad f(0) = -34(0) + 6 = 6 \rightarrow (0, 6)$$

$$x=2 \quad f(2) = -34(2) + 6 = -62 \rightarrow (2, -62)$$

$$x=4 \quad f(4) = -34(4) + 6 = -130 \rightarrow (4, -130)$$

Coordinate pairs

Plot Coordinate Pairs

