Exercise 56

Graph the function f on a domain of $[-10, 10]$: $f(x) = 0.02x - 0.01$. Enter the function in a graphing utility. For the viewing window, set the minimum value of x to be -10 and the maximum value of x to be 10.

___

Solution

Below is a graph of $f(x)$ versus x on the domain $[-10, 10]$.