$\Delta x = 0.1$

The graph shows the function $\Delta x$ with $x$ ranging from $-60$ to $60$. Different curves are plotted for $n = 1, 2, 3, 4, 5, 6$. Each curve represents the behavior of $\Delta x$ for increasing values of $n$. The y-axis ranges from $-0.2$ to $0.2$.