The graph shows the function $f(x)$ for different values of $q$ and $\beta$. The lines represent the following conditions:

- Blue line with $q = 0.1$, $\beta = 0.3$.
- Orange line with $q = 0.9$, $\beta = 1.3$.
- Green line with $q = 0.9$, $\beta = 3$.

The $x$-axis represents the variable $x$, and the $y$-axis represents $f(x)$. The graph illustrates how the function values change with different parameter settings.