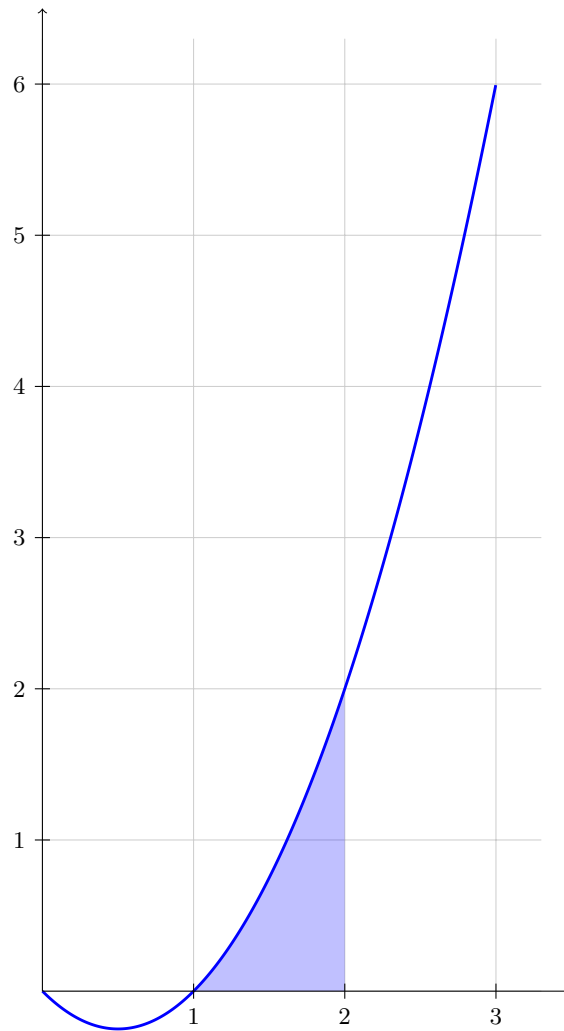


Assignment 5

Cameron Fredrickson

1. The graph of the function $x^2 - x$ on $[0, 3]$, with the area underneath the curve on $[1, 2]$ representing the area calculated by $\int_1^2 (x^2 - x) dx$.



2. One representation of a Wagner Graph.

