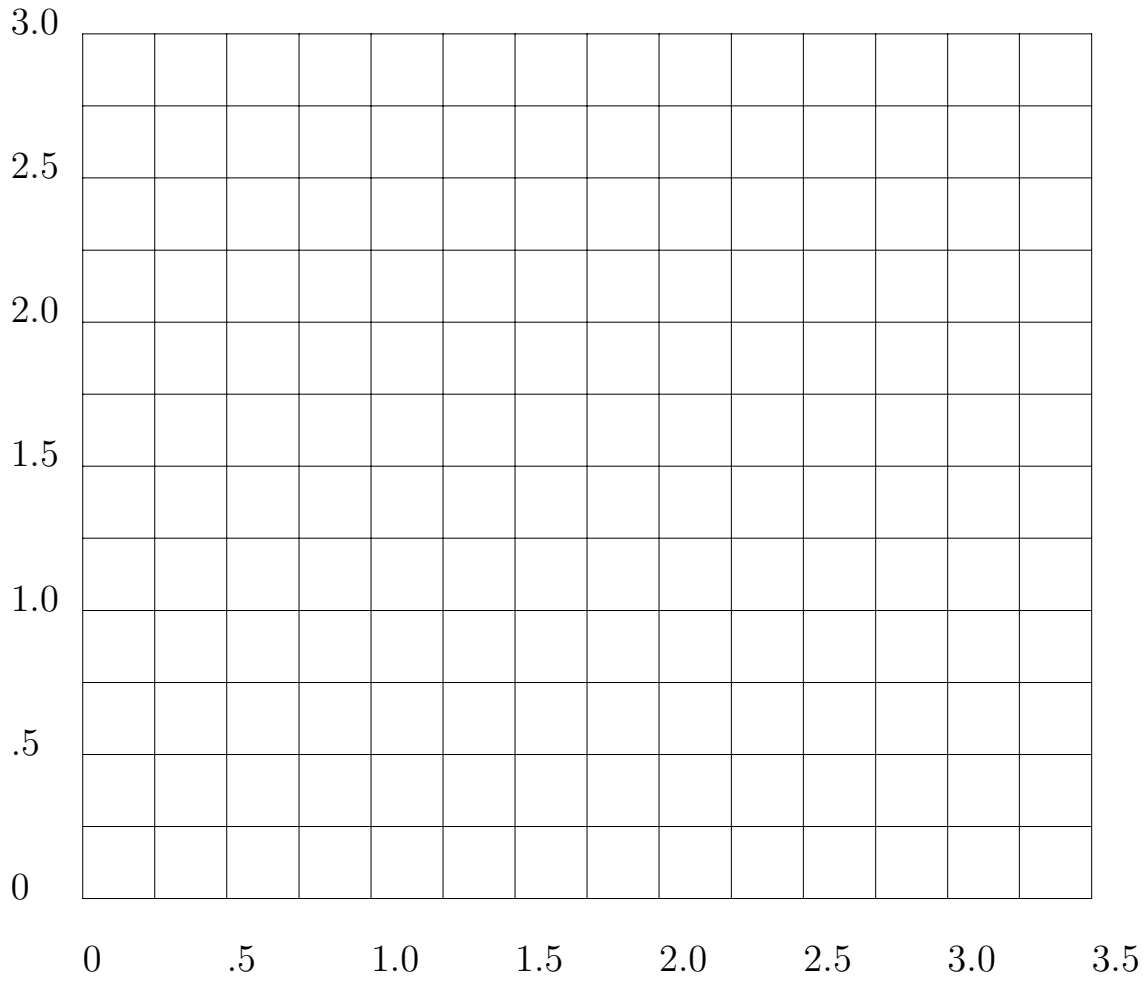


Mathematics 122 Quiz #13

Name: _____

1. On graph the function $y = 3 - \frac{1}{2}(x - 1)^2$.



2. Use your graph to estimate the area above the x -axis, below the graph and between $x = 1$ and $x = 3$.

Area \approx _____