

 $\begin{array}{c} {\rm Calculus} \ {\rm I} \\ {\rm Fall} \ 2015 \end{array}$ 

## WRITTEN ASSIGNMENT 18 DUE NOVEMBER 4

**Exercise 1.** Carefully write up your solution to Question 12 of the WA assignment "Antiderivatives."

**Exercise 2.** Carefully write up your solution to Question 14 of the WA assignment "Antiderivatives."