

Problem Set 1**Calculus 2****Due 2/15/16**

You are encouraged to work in groups of two to four on this assignment and make a single group submission. Each problem is worth 5 points. For full credit indicate clearly how you reached your answer. All work must be legible and submitted on clean paper without ragged edges.

1. Do Exercise #58 in §7.1.
2. Do Exercise #71 in §7.2.
3. Derive line 67 from the Table of Integrals in the back of the textbook.
4. Do Exercise #48 in §7.3.

