

4. Write down the definition of the limit of a function. You SHOULD copy this directly from the book!

5. Write down the statement of Theorem 2.1.

6. What pitfalls are we warned about in Section 2.2, Example 5, both in relation to graphing utilities and in relation to tables? Explain each.

Questions/Overview Section

7. Write down at least two questions you have on the reading. OR if you have NO questions, do exercise 4 in Section 1.4 (page 67). For a full solution of exercise 4, include the graph and use arrows as in Figures 2.8-2.10 to show how pars b and d are solved. See the salmon homework guidelines handout for details.

Reflection Section

8. Write two or three sentences reflecting on the process of your recent work in the course. See the salmon homework guidelines handout for details.

Time Section

9. How much time did you spend on this reading assignment? _____