

Error Analysis

For homework, please complete an error analysis for every problem you answered incorrectly on the exam. An error analysis consists of the following:

- 1) Name the problem type (i.e. Constant rate of change, graphing, average rate of change, distance formula, etc.)
- 2) Describe what you did to solve the problem. Explain your thinking in a couple sentences.
- 3) Describe where and why your thinking was incorrect or incomplete
- 4) Write a complete solution to the problem with a written explanation of the details.

You will only receive credit for the assignment if all 4 parts of the analysis are included for **each question** answered incorrectly on the exam.