

To earn 50% of the points you lost for each exam problem where you lost points you must:

1. Redo the problem and add words describing your work.
2. Finish and write up ALL homework problems from the chapters covered by that problem.

Problem 1 – Homework from Chapters over Chain Rule, Product Rule, and L'Hopital

Problem 2 – Homework from Chapters over Elementary Derivative Rules, Sin and Cosine Functions, Product rule, Chain Rule and L'Hopitals rule

Problem 3 – Homework from Chapters over Derivative of Functions given Implicitly

Problem 4 – Homework from Chapters over Derivatives of other trigonometric functions and Derivatives of Implicit Functions

Compile your test corrections and homework into a single .pdf file. Please clearly label each piece of paper with the source (Exam or Chapter number) and the content (corrections or homework solutions).

DUE DATE: These corrections are due by Sunday November 8th. You should submit them using the link on moodle.

FAQ.

Do I have to do all this work if I only missed one point? Yes, if you really want that $\frac{1}{2}$ point back you have to do all the parts.

What if I only missed one part of a problems, do I still have to do all the parts? Yes, if you want to earn points back you need to correct any mistakes and hand in ALL the homework associated with that problem. Hopefully most of this homework is already done.

What if I can't get everything into one pdf? Really try to do this, but if needed you can break the pages into a few .pdf documents. Please first try to do lower quality scans.