Homework Title Here

Your Name Here

I spoke with
Person A
Person B
Person C
regarding this assignment.

January 25, 2011

Problem 1

Prove that if $f : \mathbb{R} \mapsto \mathbb{R}$, is differentiable then it is continuous.

Solution. Let f be any differentiable function. yadda yadda yadda. Therefore f is continuous. $\square$

Problem 7

Part 7.1. Subpart explanation here

Solution. makes a proof box! $\square$

Part 7.2. rinse, wash, repeat

Solution. makes a proof box! $\square$