

Zackery Field
ID: 23031734
CS 70, Summer 2013
Homework 0
Problem 1 (put the correct problem number here)

1a.

$$\forall x \exists y ((P(x) \wedge Q(x, y)) \implies x \leq \sqrt{y})$$

1b. (put your solution to 1b here)

1c. (put your solution to 1c here)