

6.042 Problem Set 1 - Problem 1

Collaborators: *wumpus*

a) Solution to a

$$\forall x. x \in \mathbf{Z} \implies |x| \in \mathbf{N} \wedge |x| \geq 0$$

b) Solution to b

c) Solution to c

6.042 Problem Set 1 - Problem 2

Collaborators: *none*

a)

Lemma 1 (Lorem) *ipsum*

PROOF. Proof of lemma



b)

c)