

Skill Mastery Quiz - Antonio P1
Communicating in Math (MTH 210-01)
Winter 2020

Name:

P1-token Consider the following theorem:

For all integers a, b , and c , if $a \mid b$ and $b \mid c$ then $a \mid c$.

State what you would assume in a direct proof of theorem.

State what you would assume in a proof by contradiction of the theorem.