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strangers meet at a
taxi stand and decide

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to share a cab to cut down the cost. Each has a different destination but all are heading in more-or-less the same direction. Bob is traveling 10

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should be able to: 1.
explain the difference
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a statement. If it is a statement, determine whether it is TRUE or FALSE. $4+12 = 16$ This is a TRUE statement. $x+4$ This is not a statement. It is not a complete ...

An Introduction to Mathematical Reasoning

Math 300: Introduction
to Mathematical
Reasoning Chenxi Wu
Email: wuchenxi2013@
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Lesson 1 Definitions,

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1. Determine if each of

the following is a

statement. If it is not,

explain why not. If it is,

is it true or false? You

do not need to give a

formal proof, just an

explanation.

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