

MATH 101

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Chapter 1

Examples

1.1 Theorem System

Implicit Function Theorem For $L \in GL(2 \times 2)$, then...there $\exists!$ Definition Name A defintion.

Theorem Name T Here it is

Lemma Name A lemma.

A fact.

A corollary.

A proposition.

A claim. A reference to Theorem

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Some remark.

Some more remark.

1.2 Pictures