

Topics of Midterm Exam(372)

MATH105

Chapter 0: Before Calculus

0.1 Functions

0.2 New Functions from old

0.3 Families from Functions

0.4 Inverse Functions

0.5 Exponential and Logarithmic functions

Chapter 1: Limits and Continuity

1.1 Limits (An Intuitive approach)

1.2 Computing Limits

1.3 Limits at Infinity

1.5 Continuity

1.6 Continuity of Trigonometric, Exponential and Inverse Functions

Good Luck

Science Unit

