

Introduction

This course is designed to provide students with a solid foundation in mathematics. The course is divided into two main parts: **Part 1: Basic Mathematics** and **Part 2: Advanced Mathematics**. The course is designed to be completed over a period of 180 days. The course is designed to be completed over a period of 180 days. The course is designed to be completed over a period of 180 days.

Prerequisites: Students must have completed the following courses with a grade of C or better: [Math 1](#), [Math 2](#), [Math 3](#), [Math 4](#), [Math 5](#), [Math 6](#), [Math 7](#), [Math 8](#), [Math 9](#), [Math 10](#), [Math 11](#), [Math 12](#), [Math 13](#), [Math 14](#), [Math 15](#), [Math 16](#), [Math 17](#), [Math 18](#), [Math 19](#), [Math 20](#), [Math 21](#), [Math 22](#), [Math 23](#), [Math 24](#), [Math 25](#), [Math 26](#), [Math 27](#), [Math 28](#), [Math 29](#), [Math 30](#), [Math 31](#), [Math 32](#), [Math 33](#), [Math 34](#), [Math 35](#), [Math 36](#), [Math 37](#), [Math 38](#), [Math 39](#), [Math 40](#), [Math 41](#), [Math 42](#), [Math 43](#), [Math 44](#), [Math 45](#), [Math 46](#), [Math 47](#), [Math 48](#), [Math 49](#), [Math 50](#), [Math 51](#), [Math 52](#), [Math 53](#), [Math 54](#), [Math 55](#), [Math 56](#), [Math 57](#), [Math 58](#), [Math 59](#), [Math 60](#), [Math 61](#), [Math 62](#), [Math 63](#), [Math 64](#), [Math 65](#), [Math 66](#), [Math 67](#), [Math 68](#), [Math 69](#), [Math 70](#), [Math 71](#), [Math 72](#), [Math 73](#), [Math 74](#), [Math 75](#), [Math 76](#), [Math 77](#), [Math 78](#), [Math 79](#), [Math 80](#), [Math 81](#), [Math 82](#), [Math 83](#), [Math 84](#), [Math 85](#), [Math 86](#), [Math 87](#), [Math 88](#), [Math 89](#), [Math 90](#), [Math 91](#), [Math 92](#), [Math 93](#), [Math 94](#), [Math 95](#), [Math 96](#), [Math 97](#), [Math 98](#), [Math 99](#), [Math 100](#).

Part 1: Basic Mathematics



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Part 2: Advanced Mathematics



8. The course is designed to provide students with a solid foundation in mathematics. The course is divided into two main parts: **Part 1: Basic Mathematics** and **Part 2: Advanced Mathematics**. The course is designed to be completed over a period of 180 days. The course is designed to be completed over a period of 180 days. The course is designed to be completed over a period of 180 days.
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3.	10000	10000	10000	10000
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