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The imaginary unit or unit imaginary number (i) is a solution to the quadratic equation $x^2 + 1 = 0$, and the principal square root of $\{-1\}$. Although there is no real number with this property, i can be used to extend the real numbers to what are called complex numbers, using addition and multiplication.

Imaginary unit - Wikipedia

You have 20 minutes to complete Mathematics Part 1. Calculators are not allowed on questions 1 - 5. Choose one answer to each question.

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In mathematics, a particle is a point-like, perfectly rigid, solid object. Particle mechanics deals with the results of subjecting particles to forces. It includes celestial mechanics—the study of the motion of celestial objects. Other applied mathematics

Areas of mathematics - Wikipedia

A fourth undergraduate program leads to the degree Bachelor's of Science in Mathematics with Computer Science; it is intended for students seriously interested in theoretical computer science. In addition to the Mathematics courses listed below, see also OCW's Supplemental Resources associated with the department.

Mathematics | MIT OpenCourseWare | Free Online Course

...

First, Mathematics cannot be taken jointly with any other course (no joint honours degrees) - it is a course for those wishing to specialise in Mathematics. There is no possibility of taking papers from other subjects, except in the first year when you can choose to take the Physics paper from the Natural Sciences Tripos in place of 25% of the ...

Undergraduate Mathematics | Undergraduate

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Mathematics

In mathematics the symbol for $\sqrt{-1}$ is i for imaginary. ... The beautiful Mandelbrot Set (part of it is pictured here) is based on Complex Numbers. Quadratic Equation. The Quadratic Equation, which has many uses, can give results that include imaginary numbers.

Imaginary Numbers - MATH

Subject Details. In this book there is thousands of MCQs that is in our databases. A famous Quote is: Mathematics is the mother of science. Mathematics is the compulsory subject for the FSC(Pre-Engineering) and ICS for the both students. If you are in the search of MCQs that will help you to give you important MCQs related to math then you are on the right place.

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Fill up strictly the details of signs on your answer book Name of the Examination: M. A. (Mathematics) Part - I (EXTERNAL) Name of the Subject : Mathematics (Measure Theory) Subject Code No.: 2 3 2 0 Seat No.: Student's Signature (1) Attempt all questions. (2) Each question carry equal marks. (3) Follow usual notations and conventions.

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M. A. (Mathematics) Part - I (EXTERNAL) (Paper- 401 ...

Part 1 - Answered by a verified Math Tutor or Teacher.

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Part 1

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