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I TABLES 1066 Geometric sequence (progression) Ageometric sequence is a sequence of terms of the form a, ar, ar^2, ar^3, \dots , The n th term of the sequence is given by

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Advanced Mathematics for Engineers

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MATH 221 FIRST SEMESTER CALCULUS

values of x but not for others In modern abstract mathematics a collection of real numbers (or any other kind of mathematical objects) is called a set Below are some examples of sets of real numbers We will use the notation from these examples throughout this course The collection of all real numbers between two given real numbers form an

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