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ematically Georg Cantor. He was solely responsible in ensuring that sets had a home in mathematics. Cantor developed the concept of the set during his study of the trigonometric series, which is now known as the limit point or the derived set operator. He developed two types of transfinite numbers, namely, transfinite ordinals and transfinite ...

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Section 0.1 What is Discrete Mathematics?. dis·crete / dis'krēt.
Adjective: Individually separate and distinct.. Synonyms: separate - detached - distinct - abstract.. Defining discrete mathematics is hard because defining

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mathematics is hard. What is mathematics? The study of numbers? In part, but you also study functions and lines and triangles and parallelepipeds and vectors and

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techniques, some of which is sel-dom found in its continuous counterpart. This course will roughly cover the following topics and speci c applications in computer science.

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- 3.Number theory a)The math behind the RSA Crypto system
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