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She has spoken widely on discrete mathematics and organized sessions at national meetings on discrete mathematics instruction. In addition to Discrete Mathematics with Applications and Discrete Mathematics: An Introduction to Mathematical Reasoning, she is co-author of Precalculus and Discrete Mathematics, which was developed as part of the University of Chicago School Mathematics Project.

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In discrete mathematics, we deal with none-continuous objects moreover Calculus deals with continuous objects and is not part of discrete mathematics. Few examples of the discrete objects are steps follow by a computer program, integers, distinct paths to travel from point A to point B on a map along with a road network, systems to pick a winning set of numbers in a lottery.

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