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Discrete Mathematics Through Applications Nancy Crisler, Patience Fisher, and Gary Froelich W. H. Freeman and Company New York . CONTENTS PREFACE ix FOREWORD BY JOHN DOSSEY xiii CHAPTER 1 Election Theory I 1.1 An Election Activity 3 1.2 Group-ranking Methods and Algorithms 8

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*Discrete Mathematics Through Applications by Nancy Crisler*

Written specifically for high school courses, Discrete Mathematics Through Applications is designed to help you put the established NCTM Standards for Discrete Math to work in your classroom, in a way that promotes active learning, critical thinking, and fully-engaged student participation.

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Discrete mathematics is the study of mathematical structures that are fundamentally discrete rather than continuous. In contrast to real numbers that have the property of varying "smoothly", the objects studied in discrete mathematics – such as integers , graphs , and statements in logic [1] – do not vary smoothly in this way, but have distinct, separated values.

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