Exercises for Chapter 2

Exercises for Section 2.1: Statements

2.1   (a)   A false statement.

(b)   A true statement.

(c)   Not a statement.

(d)   Not a statement (an open
sentence). (e)   Not a statement.

(f)   Not a statement (an open
sentence). (g)   Not a statement.

2.2   (a)   A true statement since $A = \{3n - 2 : n \in \mathbb{N}\}$ and so $3 \cdot 9 - 2 = 25 \in A$.

(b)   A false statement. Starting with the 3rd term in D, each element is the sum of the two
preceding terms. Therefore, all terms following 21 exceed 33 and so $33 \notin D$.

(c)   A false statement since $3 \cdot 8 - 2 = 22 \in A$.

(d)   A true statement since every prime except 2 is odd.

(e)   A false statement since B and D consist only of
integers. (f)   A false statement since 53 is prime.

2.3   (a)   False. $\emptyset$ has no
elements. (b)   True.

(c)   True.

(d)   False. $\{\emptyset\}$ has $\emptyset$ as its only
element. (e)   True.

(f)   False. 1 is not a set.

2.4   (a) $x = -2$ and $x = 3$.

(b)   All $x \in \mathbb{R}$ such that $x = -2$ and $x = 3$.

2.5   (a) $\{x \in \mathbb{Z} : x > 2\}$

(b) $\{x \in \mathbb{Z} : x \le 2\}$

2.6   (a)   A can be any of the sets $\emptyset, \{1\}, \{2\}, \{1, 2\}$, that is, A is any subset of $\{1, 2, 4\}$ that does not
contain 4.

(b)   A can be any of the sets $\{1, 4\}, \{2, 4\}, \{1, 2, 4\}, \{4\}$, that is, A is any subset of $\{1, 2, 4\}$
that contains 4.

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Mathematical Proofs Gary Chartrand,Albert D. Polimeni,Ping Zhang,2008 Mathematical Proofs A Transition to Advanced Mathematics Second Edition prepares students for the more abstract mathematics courses that follow calculus This text introduces students to proof techniques and writing proofs of their own As such it is an introduction to the mathematics enterprise providing solid introductions to relations functions and cardinalities of sets **Mathematical Proofs** Gary Chartrand,Albert D. Polimeni,Ping Zhang,2025 **Mathematical Proofs** Gary Chartrand,Ping Zhang,Albert Polimeni,2017-10-31 NOTE This edition features the same content as the traditional text in a convenient three hole punched loose leaf version Books a la Carte also offer a great value this format costs significantly less than a new textbook Before purchasing check with your instructor or review your course syllabus to ensure that you select the correct ISBN For Books a la Carte editions that include MyLab tm or Mastering tm several versions may exist for each title including customized versions for individual schools and registrations are not transferable In addition you may need a Course ID provided by your instructor to register for and use MyLab or Mastering products For courses in Transition to Advanced Mathematics or Introduction to Proof Meticulously crafted student friendly text that helps build mathematical maturity Mathematical Proofs A Transition to Advanced Mathematics 4th Edition introduces students to proof techniques analyzing proofs and writing proofs of their own that are not only mathematically correct but clearly written Written in a student friendly manner it provides a solid introduction to such topics as relations functions and cardinalities of sets as well as optional excursions into fields such as number theory combinatorics and calculus The exercises receive consistent praise from users for their thoughtfulness and creativity They help students progress from understanding and analyzing proofs and techniques to producing well constructed proofs independently This book is also an excellent reference for students to use in future courses when writing or reading proofs 013484047X 9780134840475 Chartrand Polimeni Zhang Mathematical Proofs A Transition to Advanced Mathematics Books a la Carte Edition 4 e *Mathematics Research for the Beginning Student, Volume 1* Eli E. Goldwyn,Sandy Ganzell,Aaron Wootton,2022-11-24 Mathematics research opportunities for undergraduate students have grown significantly in recent years but accessible research topics for first and second year students with minimal experience beyond high school mathematics are still hard to find To address this need this volume provides beginning students with specific research projects and the tools required to tackle them Most of these projects are accessible to students who have not yet taken Calculus but students who know some Calculus will find plenty to do here as well Chapters are self contained presenting projects students can pursue along with essential background material and suggestions for further reading Suggested prerequisites are noted at the beginning of each chapter Some topics covered include games on graphs modeling of biological systems mosaics and virtual knots mathematics for sustainable humanity mathematical epidemiology Mathematics Research for the Beginning Student Volume 1 will appeal to undergraduate

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