

62. a) If the departments share the equipment, then the maximum number of each type is all that is required, so we want to take the union of the multibets, $A \cup B$.
 b) Both departments will use the minimum number of each type, so we want to take the intersection of the multibets, $A \cap B$.
 c) This will be the difference $B - A$ of the multibets.
 d) If no sharing is allowed, then the university needs to purchase a quantity of each type of equipment that is the sum of the quantities used by the departments, this is the sum of the multibets, $A + B$.
64. Taking the maximum for each person, we have $N(1, T) = \{0.6 \text{ Allen}, 0.9 \text{ Brian}, 0.4 \text{ Fred}, 0.8 \text{ George}, 0.7 \text{ Rita}\}$.

SECTION 2.3 Functions

1. a) This is not a function because the rule is not well-defined. We do not know whether $f(3) = 3$ or $f(3) = -3$. For a function, it cannot be both at the same time.
 b) This is a function. For all integers n , $\sqrt{n^2 + 1}$ is a well-defined real number.
 c) This is not a function with domain \mathbb{Z} , since for $n = 2$ (and also for $n = -2$) the value of $f(n)$ is not defined by the given rule. In other words, $f(2)$ and $f(-2)$ are not specified since division by 0 makes no sense.
4. a) The domain is the set of nonnegative integers, and the range is the set of digits (0 through 9).
 b) The domain is the set of positive integers, and the range is the set of integers greater than 1.
 c) The domain is the set of all bit strings, and the range is the set of nonnegative integers.
 d) The domain is the set of all bit strings, and the range is the set of nonnegative integers (a bit string can have length 0).
6. a) The domain is $\mathbb{Z}^n \times \mathbb{Z}^n$ and the range is \mathbb{Z}^n .
 b) Since the largest decimal digit of a strictly positive integer cannot be 0, we have domain \mathbb{Z}^n and range $\{1, 2, 3, 4, 5, 6, 7, 8, 9\}$.
 c) The domain is the set of all bit strings. The number of 1's minus number of 0's can be any positive or negative integer or 0, so the range is \mathbb{Z} .
 d) The domain is given as \mathbb{Z}^n . Clearly the range is \mathbb{Z}^n as well.
 e) The domain is the set of bit strings. The range is the set of strings of 1's, i.e., $\{\lambda, 1, 11, 111, \dots\}$, where λ is the empty string (containing no symbols).
8. We simply round up or down to each case.
 a) 1 b) 2 c) -1 d) 0 e) 3 f) -2 g) $\lfloor \frac{1}{2} + 1 \rfloor = \lfloor \frac{3}{2} \rfloor = 1$
 h) $\lfloor 0 + 1 + \frac{1}{2} \rfloor = \lfloor \frac{3}{2} \rfloor = 1$
10. a) This is one-to-one. b) This is not one-to-one, since 6 is the image of both a and b .
 c) This is not one-to-one, since d is the image of both a and b .
12. a) This is one-to-one, since if $m_1 - 1 = m_2 - 1$, then $m_1 = m_2$.
 b) This is not one-to-one, since, for example, $f(3) = f(-2) = 10$.
 c) This is one-to-one, since if $m_1^2 = m_2^2$, then $m_1 = m_2$ (take the cube root of each side).
 d) This is not one-to-one, since, for example, $f(2) = f(4) = 2$.

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1. Understanding the eBook Discrete Mathematics And Its Applications 7th Solutions
 - The Rise of Digital Reading Discrete Mathematics And Its Applications 7th Solutions
 - Advantages of eBooks Over Traditional Books
2. Identifying Discrete Mathematics And Its Applications 7th Solutions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Discrete Mathematics And Its Applications 7th Solutions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Discrete Mathematics And Its Applications 7th Solutions
 - Personalized Recommendations
 - Discrete Mathematics And Its Applications 7th Solutions User Reviews and Ratings
 - Discrete Mathematics And Its Applications 7th Solutions and Bestseller Lists
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 - Discrete Mathematics And Its Applications 7th Solutions Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Discrete Mathematics And Its Applications 7th Solutions
 - Highlighting and Note-Taking Discrete Mathematics And Its Applications 7th Solutions
 - Interactive Elements Discrete Mathematics And Its Applications 7th Solutions
 8. Staying Engaged with Discrete Mathematics And Its Applications 7th Solutions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Discrete Mathematics And Its Applications 7th Solutions
 9. Balancing eBooks and Physical Books Discrete Mathematics And Its Applications 7th Solutions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Discrete Mathematics And Its Applications 7th Solutions
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Discrete Mathematics And Its Applications 7th Solutions
 - Setting Reading Goals Discrete Mathematics And Its Applications 7th Solutions
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Discrete Mathematics And Its Applications 7th Solutions
 - Fact-Checking eBook Content of Discrete Mathematics And Its Applications 7th Solutions
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

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