1. Sarah and Eva were swimming.

   a. Use the ratio tables below to determine who the faster swimmer is.

   Sarah

Time (min)	3	5	12	17
Distance (meters)	75	125	300	425

   Eva

Time (min)	2	7	10	20
Distance (meters)	52	182	260	520

   b. Explain the method that you used to determine your answer.

   I made my ratios into ratio values and compared them with a common ratio number of 1 for the time. I saw Eva swam further than Sarah did at the same time amount.

2. A 120 lb. person would weigh about 20 lb. on the earth's moon. A 150 lb. person would weigh 28 lb. on Io, a moon of Jupiter. Use ratio tables to determine which moon would make a person weigh the most.

$$\frac{}{75} \quad \frac{}{3} \quad 25$$

$$\frac{2}{52} \cdot \frac{2}{2} =$$

$$\frac{1}{26}$$

E Lb | 120 | 240 | 360 | 480
EM | 26 | 40 | 60 | 80

E | 150 | 300 | 450
I0 | 28 | 56

13 Mathematics Vision Project Answers

KJ Lindholm-Leary

13 Mathematics Vision Project Answers:

The book delves into 13 Mathematics Vision Project Answers. 13 Mathematics Vision Project Answers is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into 13 Mathematics Vision Project Answers, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

   - Chapter 1: Introduction to 13 Mathematics Vision Project Answers
   - Chapter 2: Essential Elements of 13 Mathematics Vision Project Answers
   - Chapter 3: 13 Mathematics Vision Project Answers in Everyday Life
   - Chapter 4: 13 Mathematics Vision Project Answers in Specific Contexts
   - Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of 13 Mathematics Vision Project Answers. The first chapter will explore what 13 Mathematics Vision Project Answers is, why 13 Mathematics Vision Project Answers is vital, and how to effectively learn about 13 Mathematics Vision Project Answers.
3. In chapter 2, this book will delve into the foundational concepts of 13 Mathematics Vision Project Answers. The second chapter will elucidate the essential principles that must be understood to grasp 13 Mathematics Vision Project Answers in its entirety.
4. In chapter 3, this book will examine the practical applications of 13 Mathematics Vision Project Answers in daily life. The third chapter will showcase real-world examples of how 13 Mathematics Vision Project Answers can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of 13 Mathematics Vision Project Answers in specific contexts. This chapter will explore how 13 Mathematics Vision Project Answers is applied in specialized fields, such as education, business, and technology.
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