

Chapter 13. Liquids.
Archimedes' Principle /

1. Consider a balloon filled with 1 liter of water (1000 cm^3) in equilibrium in a container of water, as shown in Figure 1.

a. What is the mass of the 1 liter of water?

b. What is the weight of the 1 liter of water?

c. What is the weight of water displaced by the balloon?

d. What is the buoyant force on the balloon?

e. Sketch a pair of vectors in Figure 1: one for the weight of the balloon and the other for the buoyant force that acts on it. How do the size and directions of your vectors compare?

2. As a thought experiment, pretend we could remove the water from the balloon but still have it remain the same size of 1 liter. Then inside the balloon is a vacuum.

a. What is the mass of the liter of nothing?

b. What is the weight of the liter of nothing?

c. What is the weight of water displaced by the nearly massless 1-liter balloon?

d. What is the buoyant force on the nearly massless balloon?

e. In which direction would the nearly massless balloon be accelerated?



Figure 1

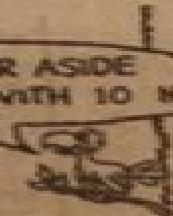
WATER DOES NOT SINK IN WATER!



ANYTHING THAT DISPLACES 10 N OF WATER EXPERIENCES 10 N OF BUOYANT FORCE.



CUZ IF YOU PUSH 10 N OF WATER ASIDE THE WATER PUSHES BACK ON YOU WITH 10 N!



Conceptual Physics Practice Page Answers Liquids

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Dowling**

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 - The Rise of Digital Reading Conceptual Physics Practice Page Answers Liquids
 - Advantages of eBooks Over Traditional Books
2. Identifying Conceptual Physics Practice Page Answers Liquids
 - 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 Conceptual Physics Practice Page Answers Liquids
 - User-Friendly Interface
4. Exploring eBook Recommendations from Conceptual Physics Practice Page Answers Liquids
 - Personalized Recommendations
 - Conceptual Physics Practice Page Answers Liquids User Reviews and Ratings
 - Conceptual Physics Practice Page Answers Liquids and Bestseller Lists

5. Accessing Conceptual Physics Practice Page Answers Liquids Free and Paid eBooks
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 - Conceptual Physics Practice Page Answers Liquids eBook Subscription Services
 - Conceptual Physics Practice Page Answers Liquids Budget-Friendly Options
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 - ePUB, PDF, MOBI, and More
 - Conceptual Physics Practice Page Answers Liquids Compatibility with Devices
 - Conceptual Physics Practice Page Answers Liquids Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Conceptual Physics Practice Page Answers Liquids
 - Highlighting and Note-Taking Conceptual Physics Practice Page Answers Liquids
 - Interactive Elements Conceptual Physics Practice Page Answers Liquids
8. Staying Engaged with Conceptual Physics Practice Page Answers Liquids
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Conceptual Physics Practice Page Answers Liquids
9. Balancing eBooks and Physical Books Conceptual Physics Practice Page Answers Liquids
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Conceptual Physics Practice Page Answers Liquids
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Conceptual Physics Practice Page Answers Liquids
 - Setting Reading Goals Conceptual Physics Practice Page Answers Liquids
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Conceptual Physics Practice Page Answers Liquids
 - Fact-Checking eBook Content of Conceptual Physics Practice Page Answers Liquids
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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