III. Mesure du volume d'un solide

1) Solide de forme quelconque

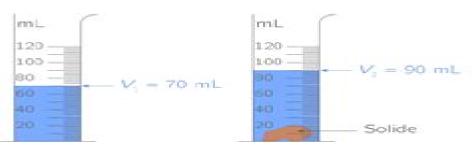
Si le solide a une forme irrégulière, on mesure son volume par **déplacement de liquide** dans une éprouvette graduée.

- Remplir l'éprouvette de liquide de telle façon que l'objet être immergé complètement.
- Relever le volume V₁ du liquide seul.
- Placer l'objet dans l'éprouvette.
- Mesurer le nouveau volume V₂
- On déduit le volume du solide par la relation : V sous=V₂-V₁

Exemple:

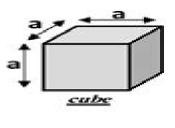
Volume du solide est :

$$V_{\text{Solid}}c=V_2-V_4=90-70=20 \text{ ml}$$

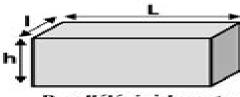


2) Solide de forme régulière

Si le solide a une forme régulière, on applique les formules mathématiques pour calculer son volume à partir de ses dimensions.

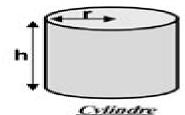






Parallélépipède rectangle (pavé)

$$V = L \times I \times h$$



 $V = \pi \times r^2 \times h$

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JL Elias

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Table of Contents Volume La Physique Et Les Eacuteleacutements

- 1. Understanding the eBook Volume La Physique Et Les Eacuteleacutements
 - The Rise of Digital Reading Volume La Physique Et Les Eacuteleacutements
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Volume La Physique Et Les Eacuteleacutements
 - 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 Volume La Physique Et Les Eacuteleacutements
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Volume La Physique Et Les Eacuteleacutements

- Personalized Recommendations
- Volume La Physique Et Les Eacuteleacutements User Reviews and Ratings
- Volume La Physique Et Les Eacuteleacutements and Bestseller Lists
- 5. Accessing Volume La Physique Et Les Eacuteleacutements Free and Paid eBooks
 - Volume La Physique Et Les Eacuteleacutements Public Domain eBooks
 - Volume La Physique Et Les Eacuteleacutements eBook Subscription Services
 - Volume La Physique Et Les Eacuteleacutements Budget-Friendly Options
- 6. Navigating Volume La Physique Et Les Eacuteleacutements eBook Formats
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 - Volume La Physique Et Les Eacuteleacutements Compatibility with Devices
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- 7. Enhancing Your Reading Experience
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 - Highlighting and Note-Taking Volume La Physique Et Les Eacuteleacutements
 - Interactive Elements Volume La Physique Et Les Eacuteleacutements
- 8. Staying Engaged with Volume La Physique Et Les Eacuteleacutements
 - o Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Volume La Physique Et Les Eacuteleacutements
- 9. Balancing eBooks and Physical Books Volume La Physique Et Les Eacuteleacutements
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Volume La Physique Et Les Eacuteleacutements
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Volume La Physique Et Les Eacuteleacutements
 - Setting Reading Goals Volume La Physique Et Les Eacuteleacutements
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Volume La Physique Et Les Eacuteleacutements

- Fact-Checking eBook Content of Volume La Physique Et Les Eacuteleacutements
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
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