গ. উপরের উদ্দীপকের কুঙলীতে আবিষ্ট তড়িৎচালক শক্তি নির্ণয় কর ।

ঘ. উপরের উদ্দীপকের কুঙলীতে কি ধরনের আবেশ তৈরি হবে সেই আবেশ গুণাংক নির্ণয় কর এবং কুঙলীতে সঞ্চিত শক্তির পরিমাণ নির্ণয় কর ।

৪ হাইড্রোজেন পরমাণুর কক্ষপথে একটি ইলেকট্রন গতিশীল, যেখানে ∈ 0 = 8.85×10 ¹²c²N²m² h = 6.63 × 10 ³¹ Js. ইলেকট্রনের ভর = 9.11×10⁻³¹ Kg এবং আধান 1.6×10 ¹²c.

হ বিনতি কি?

২ সকল প্রাকৃতিক পরিবর্তন অপ্রত্যাবর্তন প্রক্রিয়া ব্যাখ্যা কর ।

হ উপরের উদ্দীপক্ষ প্রেক্ত হাইড্রেজের প্রমাণুর অনুমোদিত প্রথম কক্ষপথের

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গ. উপরের উদ্দীপক থেকে হাইড্রোজেন পরমাণুর অনুমোদিত প্রথম কক্ষপথের ব্যাসার্ধ নির্ণয় কর। ঘ. উপরের উদ্দীপকের ১ম কক্ষপথে মোট শক্তি বা ইলেকট্রনের মোট শক্তি নির্ণয় কর। মোট শক্তি যদি ঋনাতাক হয় তার কারণ বা তাৎপর্য ব্যাখ্যা কর।

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	i. বিবৰ্থক হিসেবে ii. একমুখী কাৰক হিসাবে	⊗ 10
	III. ভোক্তের স্থিতিস্থালক হিলেকে	® 0.60 m ® 0.50 m ® 0.55 m ® 0.64 m
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	iii. Signific court born	22.
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Hsc Physics 2nd Paper Facebook

G Thomas

Hsc Physics 2nd Paper Facebook:

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Table of Contents Hsc Physics 2nd Paper Facebook

- 1. Understanding the eBook Hsc Physics 2nd Paper Facebook
 - The Rise of Digital Reading Hsc Physics 2nd Paper Facebook
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Hsc Physics 2nd Paper Facebook
 - 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 Hsc Physics 2nd Paper Facebook
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Hsc Physics 2nd Paper Facebook
 - Personalized Recommendations
 - Hsc Physics 2nd Paper Facebook User Reviews and Ratings
 - Hsc Physics 2nd Paper Facebook and Bestseller Lists
- 5. Accessing Hsc Physics 2nd Paper Facebook Free and Paid eBooks
 - Hsc Physics 2nd Paper Facebook Public Domain eBooks
 - Hsc Physics 2nd Paper Facebook eBook Subscription Services
 - Hsc Physics 2nd Paper Facebook Budget-Friendly Options
- 6. Navigating Hsc Physics 2nd Paper Facebook eBook Formats
 - ePub, PDF, MOBI, and More
 - Hsc Physics 2nd Paper Facebook Compatibility with Devices
 - Hsc Physics 2nd Paper Facebook Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Hsc Physics 2nd Paper Facebook
 - Highlighting and Note-Taking Hsc Physics 2nd Paper Facebook
 - Interactive Elements Hsc Physics 2nd Paper Facebook
- 8. Staying Engaged with Hsc Physics 2nd Paper Facebook

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Hsc Physics 2nd Paper Facebook
- 9. Balancing eBooks and Physical Books Hsc Physics 2nd Paper Facebook
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Hsc Physics 2nd Paper Facebook
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Hsc Physics 2nd Paper Facebook
 - Setting Reading Goals Hsc Physics 2nd Paper Facebook
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Hsc Physics 2nd Paper Facebook
 - Fact-Checking eBook Content of Hsc Physics 2nd Paper Facebook
 - 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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