

Physics

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(Chapter 5) (Work Energy and Power) (Exercises) (Class 11)

Therefore, for the positivity of the kinetic energy, the total energy of the particle must be greater than $-V_1$. So, the minimum total energy the particle must have is $-V_1$.

$$-\frac{b}{2} < x < \frac{a}{2}; \frac{a}{2} < x < \frac{b}{2}; -V_1$$

In the given case, the potential energy (V_0) of the particle becomes greater than the total energy (E)

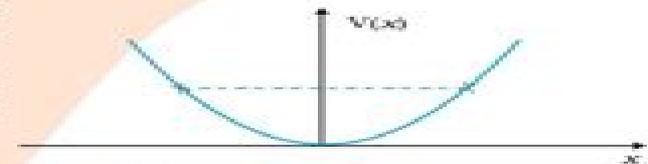
$$\text{for } -\frac{b}{2} < x < \frac{a}{2} \text{ and } -\frac{a}{2} < x < \frac{b}{2}$$

Therefore, the particle will not exist in these regions.

The minimum potential energy in this case is $-V_1$. Therefore, $\text{K.E.} = E - (-V_1) = E + V_1$. Therefore, for the positivity of the kinetic energy, the total energy of the particle must be greater than $-V_1$. So, the minimum total energy the particle must have is $-V_1$.

Question 5.4:

The potential energy function for a particle executing linear simple harmonic motion is given by $V(x) = kx^2/2$, where k is the force constant of the oscillator. For $k = 0.5 \text{ N m}^{-1}$, the graph of $V(x)$ versus x is shown in Fig. 6.12. Show that a particle of total energy 1 J moving under this potential must 'turn back' when it reaches $x = \pm 2 \text{ m}$.



Answer 5.4:

Total energy of the particle, $E = 1 \text{ J}$ and Force constant, $k = 0.5 \text{ N m}^{-1}$

$$\text{Kinetic energy of the particle, } K = \frac{1}{2}mv^2$$

According to the conservation law: $E = V + K$

$$1 = \frac{1}{2}kx^2 + \frac{1}{2}mv^2$$

At the moment of 'turn back', velocity (and hence K) becomes zero.

$$\therefore 1 = \frac{1}{2}kx^2 \Rightarrow \frac{1}{2} \times 0.5x^2 = 1 \Rightarrow x^2 = 4 \Rightarrow x = \pm 2$$

Hence, the particle turns back when it reaches $x = \pm 2 \text{ m}$.

Question 5.5:

Answer the following:

- The casing of a rocket in flight burns up due to friction. At whose expense is the heat energy required for burning obtained? The rocket or the atmosphere?
- Comets move around the sun in highly elliptical orbits. The gravitational force on the comet due to the sun is not normal to the comet's velocity in general. Yet the work done by the gravitational force over every complete orbit of the comet is zero. Why?
- An artificial satellite orbiting the earth in very thin atmosphere loses its energy gradually due to dissipation against atmospheric resistance, however small. Why then does its speed increase progressively as it comes closer and closer to the earth?
- In Figure (i), the man walks 2 m carrying a mass of 15 kg on his hands. In Figure (ii), he walks the same distance pulling the rope behind him. The rope goes over a pulley, and a mass of 15 kg hangs at its other end.



(i)

(ii)

Physics Chapter 5 Review Answers

Greg Jacobs



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Table of Contents Physics Chapter 5 Review Answers

1. Understanding the eBook Physics Chapter 5 Review Answers
 - The Rise of Digital Reading Physics Chapter 5 Review Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Physics Chapter 5 Review Answers
 - 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 Physics Chapter 5 Review Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physics Chapter 5 Review Answers

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

- Fact-Checking eBook Content of Physics Chapter 5 Review Answers
 - 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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