

A variable force of (x^{-1}) pounds moves an object along a straight line when it is x feet from the origin. Calculate the work done in moving the object from $x = 1$ ft to $x = 10$ ft. (Round your answer to two decimal places.)

0.61 0.60

Solution or Explanation:

$$W = \int_1^{10} F(x) \, dx = \int_1^{10} x^{-1} \, dx = x[-x^{-1}]_1^{10} = 10\left(-\frac{1}{10} - 1\right) = -0.60 \text{ ft-lb}$$

Need Help?

A force of 0.4 lb is required to hold a spring stretched 2 in. beyond its natural length. How much work is done in stretching it from its natural length to 10 in. beyond its natural length? $W =$ 0.08 0.09

Solution or Explanation:

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Practice Another Version

A spring has a natural length of 20 cm. If a 20 -lb force is required to keep it stretched to a length of 40 cm, how much work is required to stretch it from 20 cm to 31 cm? (Round your answer to two decimal places.)

$W =$ 0.50 0.51

Solution or Explanation:

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Suppose that 0.7 ft-lb of work is needed to stretch a spring from its natural length of 24 cm to a length of 45 cm.

(a) How much work is needed to stretch the spring from 29 cm to 37 cm? (Round your answer to two decimal places.)

1.04 1.05

(b) How far beyond its natural length will a force of 3.0 N keep the spring stretched? (Round your answer one decimal place.)

3.7 3.8

Solution or Explanation:

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If 0.4 ft-lb of work are needed to stretch a spring from 1.0 cm to 1.7 cm and 0.2 ft-lb are needed to stretch it from 1.7 cm to 2.0 cm, what is the natural length of the spring?

0.75 0.76

Solution or Explanation:

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 - The Rise of Digital Reading Answer Key For Webasssign
 - Advantages of eBooks Over Traditional Books
2. Identifying Answer Key For Webasssign
 - 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 Answer Key For Webasssign
 - User-Friendly Interface
4. Exploring eBook Recommendations from Answer Key For Webasssign
 - Personalized Recommendations
 - Answer Key For Webasssign User Reviews and Ratings
 - Answer Key For Webasssign and Bestseller Lists
5. Accessing Answer Key For Webasssign Free and Paid eBooks
 - Answer Key For Webasssign Public Domain eBooks
 - Answer Key For Webasssign eBook Subscription Services
 - Answer Key For Webasssign Budget-Friendly Options

6. Navigating Answer Key For Webassign eBook Formats
 - ePUB, PDF, MOBI, and More
 - Answer Key For Webassign Compatibility with Devices
 - Answer Key For Webassign Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Answer Key For Webassign
 - Highlighting and Note-Taking Answer Key For Webassign
 - Interactive Elements Answer Key For Webassign
8. Staying Engaged with Answer Key For Webassign
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Answer Key For Webassign
9. Balancing eBooks and Physical Books Answer Key For Webassign
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Answer Key For Webassign
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Answer Key For Webassign
 - Setting Reading Goals Answer Key For Webassign
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Answer Key For Webassign
 - Fact-Checking eBook Content of Answer Key For Webassign
 - 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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