Unit 01: Introduction to Physics

Author: Saylor Foundation

Published 2014

Create, Share, and Discover Online Quizzes.

QuizOver.com is an intuitive and powerful online quiz creator. learn more

Join QuizOver.com







Powered by QuizOver.com

The Leading Online Quiz & Exam Creator

Create, Share and Discover Quizzes & Exams

http://www.quizover.com

Disclaimer

All services and content of QuizOver.com are provided under QuizOver.com terms of use on an "as is" basis, without warranty of any kind, either expressed or implied, including, without limitation, warranties that the provided services and content are free of defects, merchantable, fit for a particular purpose or non-infringing.

The entire risk as to the quality and performance of the provided services and content is with you.

In no event shall QuizOver.com be liable for any damages whatsoever arising out of or in connection with the use or performance of the services.

Should any provided services and content prove defective in any respect, you (not the initial developer, author or any other contributor) assume the cost of any necessary servicing, repair or correction.

This disclaimer of warranty constitutes an essential part of these "terms of use".

No use of any services and content of QuizOver.com is authorized hereunder except under this disclaimer.

The detailed and up to date "terms of use" of QuizOver.com can be found under:

http://www.QuizOver.com/public/termsOfUse.xhtml

eBook Content License

Introduction to Mechanics. The Saylor Foundation, http://www.saylor.org/courses/phys101/

Creative Commons License

Attribution-NonCommercial-NoDerivs 3.0 Unported (CC BY-NC-ND 3.0)

http://creativecommons.org/licenses/by-nc-nd/3.0/

You are free to:

Share: copy and redistribute the material in any medium or format

The licensor cannot revoke these freedoms as long as you follow the license terms.

Under the following terms:

Attribution: You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

NonCommercial: You may not use the material for commercial purposes.

NoDerivatives: If you remix, transform, or build upon the material, you may not distribute the modified material.

No additional restrictions: You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits.

Table of Contents Quiz Permalink: http://www.quizover.com/question/unit-01-introduction-to-physics-by-saylor-foundat-the-mechanics Author Profile: http://www.quizover.com/user/profile/saylor.foundation 1. Unit 01: Introduction to Physics

4. Chapter: Unit 01: Introduction to Physics	
1. Unit 01: Introduction to Physics Questions	
6) Powered by QuizOver.com - http://www.quizover.com QuizOver.com is the leading online quiz & exam creator	

4.1.1. Given that 1 inch equals 2.54 centimeters, what is the sum of 1 foo...

Author: Saylor Foundation

Given that 1 inch equals 2.54 centimeters, what is the sum of 1 foot plus 1 meter plus 4 inches plus 13 centimeters?

Please choose only one answer:

- 67.5 inches
- 60.5 inches
- 147.7 centimeters
- 159.7 centimeters

Check the answer of this question online at QuizOver.com:

Question: Given that 1 inch equals 2.54 centimeters Saylor Foundat @The Introduction

Flashcards:

http://www.quizover.com/flashcards/given-that-1-inch-equals-2-54-centimeters-saylor-foundat-the-introduct?pdf=3044

Interactive Question:

http://www.quizover.com/question/given-that-1-inch-equals-2-54-centimeters-saylor-foundat-the-introduct?pdf=3044

4.1.2. How is 8 x 10⁽⁻³⁾ expressed in decimal notation?

Author: Saylor Foundation

How is 8 x 10⁽⁻³⁾ expressed in decimal notation?

Please choose only one answer:

- 0.8
- 0.08
- 0.008
- 0.0008

Check the answer of this question online at QuizOver.com:

Question: How is 8 x 10 -3 expressed in decimal Saylor Foundat @The Introduction

Flashcards:

http://www.quizover.com/flashcards/how-is-8-x-10-3-expressed-in-decimal-saylor-foundat-the-introduction?pdf=3044

Interactive Question:

http://www.quizover.com/question/how-is-8-x-10-3-expressed-in-decimal-saylor-foundat-the-introduction?pdf=3044

4.1.3. Which of the following statements regarding metric prefixes is inco...

Author: Saylor Foundation

Which of the following statements regarding metric prefixes is incorrect?

Please choose only one answer:

- centi means 10.
- kilo means 1000.
- milli means 1/1000.
- micro means 1/1,000,000.

Check the answer of this question online at QuizOver.com:

Question: Which of the following statements regarding Saylor Foundat Introduction

Flashcards:

http://www.quizover.com/flashcards/which-of-the-following-statements-regarding-saylor-foundat-int-1206971?pdf=3044

Interactive Question:

http://www.quizover.com/question/which-of-the-following-statements-regarding-saylor-foundat-int-1206971?pdf=3044

4.1.4. Which of the following statements regarding the difference between ...

Author: Saylor Foundation

Which of the following statements regarding the difference between a theory and a law is false?

Please choose only one answer:

- A theory is more comprehensive than a law.
- A law is usually represented by a formula.
- A theory is falsifiable, whereas a law is not falsifiable.
- A theory usually contains a large number of laws.

Check the answer of this question online at QuizOver.com:

Question: Which of the following statements regarding Saylor Foundat Introduction

Flashcards:

http://www.quizover.com/flashcards/which-of-the-following-statements-regarding-saylor-foundat-int-1207101?pdf=3044

Interactive Question:

http://www.quizover.com/question/which-of-the-following-statements-regarding-saylor-foundat-int-1207101?pdf=3044