

## CHAPTER 1: Introduction, Measurement, Estimating

### Responses to Questions

1. (a) A particular person's foot. Merits: reproducible. Drawbacks: not accessible to the general public; not invariable (could change size with age, time of day, etc.); not indestructible.  
(b) Any person's foot. Merits: accessible. Drawbacks: not reproducible (different people have different size feet); not invariable (could change size with age, time of day, etc.); not indestructible.  
Neither of these options would make a good standard.
2. The number of digits you present in your answer should represent the precision with which you know a measurement; it says very little about the accuracy of the measurement. For example, if you measure the length of a table to great precision, but with a measuring instrument that is not calibrated correctly, you will not measure accurately.
3. The writers of the sign converted 3000 ft to meters without taking significant figures into account. To be consistent, the elevation should be reported as 900 m.
4. The distance in miles is given to one significant figure and the distance in kilometers is given to five significant figures! The figure in kilometers indicates more precision than really exists or than is meaningful. The last digit represents a distance on the same order of magnitude as the car's length!
5. If you are asked to measure a flower bed, and you report that it is "four," you haven't given enough information for your answer to be useful. There is a large difference between a flower bed that is 4 m long and one that is 4 ft long. Units are necessary to give meaning to the numerical answer.
6. Imagine the jar cut into slices each about the thickness of a marble. By looking through the bottom of the jar, you can roughly count how many marbles are in one slice. Then estimate the height of the jar in slices, or in marbles. By symmetry, we assume that all marbles are the same size and shape. Therefore the total number of marbles in the jar will be the product of the number of marbles per slice and the number of slices.
7. You should report a result of 8.32 cm. Your measurement had three significant figures. When you multiply by 2, you are really multiplying by the integer 2, which is exact. The number of significant figures is determined by your measurement.
8. The correct number of significant figures is three:  $\sin 30.0^\circ = 0.500$ .
9. You only need to measure the other ingredients to within 10% as well.
10. Useful assumptions include the population of the city, the fraction of people who own cars, the average number of visits to a mechanic that each car makes in a year, the average number of weeks a mechanic works in a year, and the average number of cars each mechanic can see in a week.
  - (a) There are about 800,000 people in San Francisco. Assume that half of them have cars. If each of these 400,000 cars needs servicing twice a year, then there are 800,000 visits to mechanics in a year. If mechanics typically work 50 weeks a year, then about 16,000 cars would need to be seen each week. Assume that on average, a mechanic can work on 4 cars per day, or 20 cars a week. The final estimate, then, is 800 car mechanics in San Francisco.
  - (b) Answers will vary.

# Giancoli Physics 4th Edition Solutions

**Douglas Brandt, Keith Andrew, Leonard  
E. Storm**



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**Physics** Douglas C. Giancoli, Irvin A. Miller, 1998 2000 2005 State Textbook Adoption Rowan Salisbury *Instructor Solutions Manual: Physics for Scientists & Engineers with Modern Physics, Volume I, 4th Ed. [Giancoli]*. Bob et al Davis, 2008 *American Journal of Physics*, 1984 Archival journal targeted toward advanced level physics and physics education with its focus on the teaching and cultural aspects of physics

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**Electrochemical Energy Systems** Artur Braun, 2018-12-03 This book is for anyone interested in renewable energy for a sustainable future of mankind Batteries fuel cells capacitors electrolyzers and solar cells are explained at the molecular level and at the power plant level in their historical development in their economical and political impact and social change Cases from geophysics and astronomy show that electrochemistry is not confined to the small scale Examples are shown and exercised

*The Exploratorium Science Snackbook* Exploratorium Teacher Institute, 2009-10-05 Kids and teachers can build their own science projects based on exhibits from San Francisco's premiere science museum This revised and updated edition offers instructions for building junior versions or snacks of the famed Exploratorium's exhibits The snacks designed by science teachers can be used as demonstrations labs or as student science projects and all 100 projects are easy to build from common materials The Exploratorium a renowned hands on science museum founded by physicist and educator Frank Oppenheimer is noted for its interactive exhibits that richly illustrate scientific concepts and stimulate learning Offers a step by step guide for building dynamic science projects and exhibits Includes tips for creating projects made from easy to assembly items Thoroughly revised and updated including new snacks images and references

*The Penn State Teacher II*, 1997

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