

MEASURING Worksheet



1. List 6 Common Types of Measuring Equipment.
 1. Measuring Spoons
 2. Dry Measuring Cups
 3. Liquid Measuring Cups
 4. Food Scales
 5. Portioning Cups
 6. Mixing Bowls
2. Can measuring spoons measure both dry and liquid ingredients? Yes
3. List the 4 common sizes of measuring spoons?
 1. 1/4 tsp
 2. 1/2 tsp
 3. 1 tsp
 4. 1 tbsp
4. Which of the common types of measuring equipment commonly has a spout?
Liquid Measuring Cups
5. List the 4 common sizes of measuring cups?
 1. 1/4 cup
 2. 1/3 cup
 3. 1/2 cup
 4. 1 cup
6. Which measuring equipment would you use to get consistent size meatballs?
Portion Scoops
7. List 4 common sizes of mixing bowls.
 1. 1 quart
 2. 1 1/2 quart
 3. 2 1/2 quart
 4. 4 quart
8. Which dry ingredient should you pack firmly when measuring? Brown Sugar
9. How should dry ingredients be measured? Put dry ingredients to the rim of the measuring cup or spoon. Use the back edge of a straight edged object to level the ingredient by running the straight edge along the rim of the cup or spoon.
10. How should liquid ingredients be measured? Pour the liquid into the measuring cup to the desired measure. Check it by sitting it on a level surface and view measurement at eye level. When using spoons, pour the liquid until it reaches the top rim of the spoon.
11. How are butter and margarine sticks usually marked? In tablespoons
12. Are balance or spring scales more accurate? Balance Scales
13. Which two ways are scales available? Manual and Digital

Measuring Up Science Answer Key

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Measuring Up Science Answer Key:

Psychological Science Gazzaniga, Michael,Heatherton, Todd,2015-02-01 Psychological Science fifth edition is a dynamic introduction to psychology that reflects the latest APA Guidelines With psychological reasoning at the core of this edition students will learn to critically evaluate information and become better scientific thinkers W W Norton s new formative adaptive online learning tool InQuizitive identifies what students know personalises review content to give them the help they need and improves student understanding through an engaging gamelike environment **Resources in Education**

,1989-03 Measuring Up Robert Rothman,1995-03-29 Rothman offers a highly accessible examination of the shift in thinking about testing Illustrative case studies of assessment programs provide a window into the classrooms showing how change has come about and what the new methods actually look like in practice **English Mechanic and Mirror of Science and Art** ,1886 English Mechanic and Mirror of Science ,1872 **English Mechanic and World of Science** ,1887 **Measuring Up to the New York State Learning Standards and Success Strategies for the State Test** ,2000

The Mechanics' Magazine and Journal of Science, Arts, and Manufactures ,1872 **English Mechanics and the World of Science** ,1884 **Christian Science Sentinel** ,1969 *The Christian Science Journal* ,1958 *Journal of Librarianship and Information Science* ,2007 *Behavioral Science* Harold M. F. Rush,1969 The Annals of the American Academy of Political and Social Science ,1940-11 *The Popular Science Monthly* ,1920 Chemical News and Journal of Industrial Science ,1885 **El-Hi Textbooks & Serials in Print, 2005** ,2005 **The Chemical News and Journal of Physical Science** ,1885 **Prentice Hall Science** Anthea Maton,Jill D. Wright,Jean Hopkins,Susan Johnson,David Lahart,Maryanna Quon Warner,1994 *Popular Science Monthly and World's Advance* ,1920

Decoding **Measuring Up Science Answer Key**: Revealing the Captivating Potential of Verbal Expression

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