

# Customary Capacity and Weight



Estimate and then measure the capacity of each object.

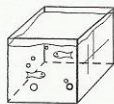
1. a water glass \_\_\_\_\_
  2. a large pot \_\_\_\_\_
  3. a cereal bowl \_\_\_\_\_
  4. a milk carton \_\_\_\_\_
  5. Order the objects above from least to greatest capacity.
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Estimate and then measure the weight of each object.

6. an apple \_\_\_\_\_
  7. four potatoes \_\_\_\_\_
  8. two envelopes \_\_\_\_\_
  9. a pencil \_\_\_\_\_
  10. Order the objects above from least to greatest weight.
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Circle the letter of the correct estimate.

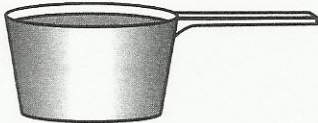
11. A. 5 c B. 5 pt C. 5 gal



12. A. 1 c B. 1 pt C. 1 qt



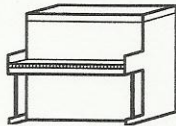
13. A. 6 c B. 6 qt C. 6 gal



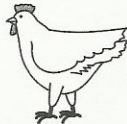
14. A. 2 fl oz B. 2 c C. 2 pt



15. A. 500 oz B. 500 lb C. 500 T



16. A. 3 oz B. 3 T C. 3 lb



## Problem Solving

17. A box of Krispy Krunch cereal holds 20 oz. Kyle pours 3 oz of cereal into his bowl. How much cereal is left in the box?  
\_\_\_\_\_
18. Sarah buys a 48 fl oz bottle of apple juice. How many cups of juice can she pour from the bottle?  
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