

Identify Customary Measurement Benchmarks



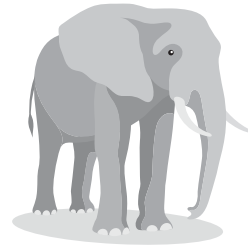
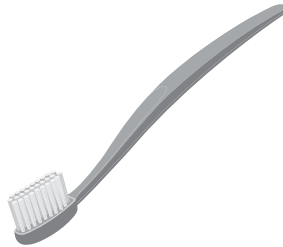
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Video Tutorials and
Interactive Examples

- 1 What objects in your home weigh more than an ounce?

- 2 **MP Critique Reasoning** Carla says that the best unit to measure her dad's height would be inches. Is she correct? Why or why not? What would be a better unit to use?

- 3 Which image represents a possible benchmark for a pound? Circle the answer.



- 4 **Math on the Spot** Cristina makes macaroni and cheese for her family. Would Cristina use 1 pound of macaroni or 1 ounce of macaroni?

- MP Attend to Precision** Use benchmarks for liquid volume to choose the customary unit you would use to measure each.

- 5 a drinking glass _____

- 6 a bathtub _____

- 7 a water bottle _____

- 8 a saucepan _____

Test Prep

- 9 For which measurement unit could you use a small coffee mug as a benchmark?
- (A) cup
 - (B) gallon
 - (C) pint
 - (D) quart
- 10 Select all the measurements that are about 1 yard long.
- (A) the length of a student's desk
 - (B) the height of a classroom
 - (C) the width of a classroom door
 - (D) the length of a movie ticket
 - (E) the height of a building

Which unit from the given list would be best to measure each object?

11 liquid volume of a mug

12 weight of a dog

13 height of a building

14 distance from school to home

cups
gallons
ounces
pounds
feet
miles

Spiral Review

15 Write the fraction as a sum of unit fractions.

$$\frac{3}{8} = \underline{\hspace{2cm}}$$

16 Manny does not eat $\frac{4}{9}$ of his orange at lunch. Josh does not eat $\frac{5}{9}$ of his orange at lunch. How much orange do Manny and Josh have left over?
