Name: _____ Date: _____

TEKS 3.7D Measuring Capacity and Weight Practice #1

1 Emily drank a bottle of water after track practice. Which unit of measurement can be used to measure the volume of the water bottle?

A Pounds

B Feet

C Fluid Ounces

D Inches

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2 Marcus has a collection of a box of seashells. Which unit of measurement can be used to determine the weight of the box of seashells?

A Gallons

B Pounds

C Yards

D Fluid Ounces

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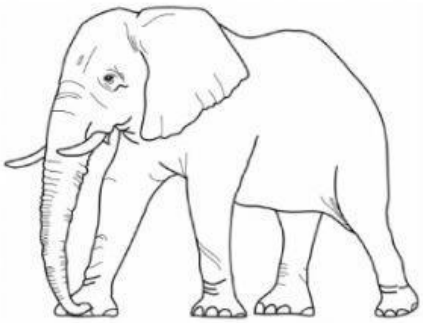
3 Which object would likely be weighed in tons?

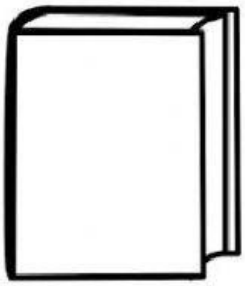
A **Elephant**



B **Cupcake**

C **Paperclip**

D **Book**



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4 Which of the following scenarios would NOT be an example of measuring for capacity?

A Filling a fish tank with water

B Filling a glass with orange juice

C Filling a mug with hot cocoa

D Placing a bag of seashells on a scale

---

5 Raul has a swimming pool in his backyard. Which unit of measurement should be used to determine the capacity of the swimming pool?

A Yards

B Gallons

C Centimeters

D Tons

---

6 A quarter is shown.

Thomas wants to find the weight of the quarter. Which unit of measurement should Thomas use?

A Pounds

B Tons

C Fluid Ounces

D Grams

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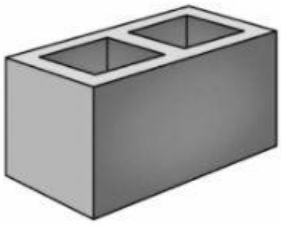
7 A concrete brick is shown.



Which unit of measurement can be used to determine the weight of the concrete brick?

A Fluid Ounces

B Inches

C Pounds

D Pints

---

8 Gavin in measuring the capacity of an object using fluid ounces. Which could be the object that is being measured for capacity?

A **Soda Can**

B **Chair**

C **Notebook**

D **Dollar Bill**

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9 Daniel wants to find the weight of a paper clip. Which unit of measurement can be used to find the weight of the paper clip?

A Tons

B Ounces

C Quart

D Meters

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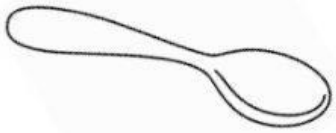
10 Lucy wants to find the capacity of a spoon.



Which unit of measurement can be used to find the capacity of the spoon?

A Milliliters

B Liters

C Gallons

D Quarts

---

11 Brenda filled a glass with milk. Which unit of measurement can be used to find the volume of the glass?

A Pounds

B Fluid Ounces

C Feet

D Tons

---

12 Which object would likely be weighed in pounds?

A Pencil

B Car

C Bag of Apples

D Coin

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