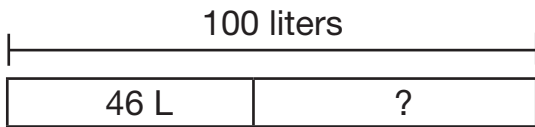


Mark the best answer.

1. Which unit would be best to measure the mass of an elephant? (15-3)
 - A Liters
 - B Milliliters
 - C Grams
 - D Kilograms

2. A large container at the Voth dairy farm holds 100 liters of milk. At sunrise on Monday it contained 46 liters of milk. How many more liters of milk are needed to fill the container? (15-5)



- A 44 liters
 - B 54 liters
 - C 64 liters
 - D 65 liters
3. Which of these units would best measure the capacity of a bathtub? (15-1)
 - A Gallons
 - B Quarts
 - C Pints
 - D Cups

4. Which of the following best describes the mass of a piano? (15-3)
 - A 25 kilograms
 - B 250 kilograms
 - C 25 grams
 - D 250 grams

5. Which of the following would you measure in milliliters? (15-2)
 - A Capacity of a kitchen sink
 - B Capacity of a swimming pool
 - C Capacity of a water pitcher
 - D Capacity of a juice box

6. Which of the following best describes the capacity of a dog's water dish? (15-1)



- A 20 pints
- B 20 cups
- C 2 quarts
- D 2 cups

Name _____

7. Which of the following weighs closest to 1 ton? (15-4)

- A A sportscar
- B A laptop computer
- C A gallon of milk
- D A softball

8. Name a metric unit that would be best to measure the capacity of a bottle of eye drops. (15-2)

Name the correct customary unit to complete the sentence.

9. The capacity of Martha's small wading pool is about 100 _____. (15-1)

10. A bowling ball weighs about 10 _____. (15-4)

11. A refrigerator weighs about 350 _____. (15-4)

12. Which metric unit would be best to measure the mass of a hamster? (15-3)

13. Name a household object that can hold about 10 liters of water. (15-2)

14. Jill has 2 liters of water and wants to fill a household container with it. Name a container Jill can fill. (15-2)

15. A full bottle of sports drink contains 16 fluid ounces of liquid. David drank 5 fluid ounces of the sports drink.
How many fluid ounces of drink are left in the bottle? Draw a picture to solve. (15-5)

16. Explain why it is better to use pounds than ounces to measure the weight of a bicycle. (15-4)

17. Jill has a small tub she uses to play with her toy boats. She puts in 12 gallons of water. The tub has a capacity of 30 gallons. How many more gallons should she put in to fill the tub? Draw a picture to solve. (15-5)

18. Which measurement best describes the capacity of a glass of milk, 1 cup or 1 gallon? Explain. (15-1)

19. Mr. Jones wants to know the length of his pencil. Should he use a ruler or a cup to measure? (15-3)

20. Is the capacity of a jar of baby food more than a liter or less than a liter? (15-2)