



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 How many centimeters **long** is the crayon?



- A 9 centimeters
- B 10 centimeters
- C 11 centimeters
- D 12 centimeters

2 There are **16 ounces** in **1 pound**. How many **ounces** are in **2 pounds**?

- A 8 oz
- B 16 oz
- C 32 oz
- D 40 oz

3 Carl's puppy weighs **4 pounds**. How many **ounces** are in **4 pounds**?

1 lb = 16 oz



4 Mary's bathroom sink can hold up to **3 gallons** of water. How many **quarts** of water could Mary's sink hold?

1 gal = 4 qt



## PREVIEW

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7 Using the ruler, decide the **width** of the cookie, in centimeters.

- B 6 inches
- C  $6\frac{1}{2}$  inches
- D 7 inches



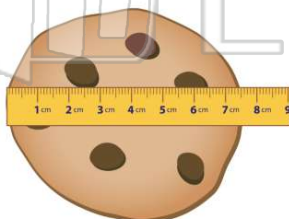
8 Dan bought a **liter** of orange juice. How many **milliliters** of orange juice did Dan buy?

- B 10 cm
- C  $10\frac{1}{2}$  cm
- D 11 cm



9 Using the ruler, decide the **width** of the cookie, in centimeters.

- A  $6\frac{1}{2}$  cm
- B 7 cm
- C  $7\frac{1}{2}$  cm
- D 8 cm



10 Dan bought a **liter** of orange juice. How many **milliliters** of orange juice did Dan buy?

1 L = 1,000 mL

- A 50 mL
- B 100 mL
- C 1,000 mL
- D 2,000 mL





## ANSWER KEY

How many centimeters **long** is the crayon?



- A 9 centimeters
- B 10 centimeters
- C 11 centimeters
- D 12 centimeters

(b)

There are **16 ounces** in **1 pound**.  
How many **ounces** are in **2 pounds**?

- A 8 oz
- B 16 oz
- C 32 oz
- D 40 oz

(c)

Carl's puppy weighs **4 pounds**.  
How many **ounces** are in **4 pounds**?

1 lb = 16 oz



- A 32 oz
- B 48 oz
- C 64 oz
- D 80 oz

(c)

Mary's bathroom sink can hold up to **3 gallons** of water. How many **quarts** of water could Mary's sink hold?

1 gal = 4 qt



- A 10 quarts
- B 12 quarts
- C 14 quarts
- D 16 quarts

(b)



## PREVIEW

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- C  $6\frac{1}{2}$  inches
- D 7 inches

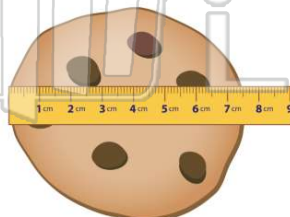


- C  $10\frac{1}{2}$  cm
- D 11 cm



Using the ruler, decide the **width** of the cookie, in centimeters.

- A  $6\frac{1}{2}$  cm
- B 7 cm
- C  $7\frac{1}{2}$  cm
- D 8 cm



(c)

Dan bought a **liter** of orange juice. How many **milliliters** of orange juice did Dan buy?

1 L = 1,000 mL

- A 50 mL
- B 100 mL
- C 1,000 mL
- D 2,000 mL



(c)