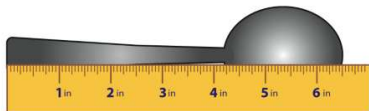




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 What is the **length** of the **spoon**?



- A 6 inches
- B  $6\frac{1}{2}$  inches
- C  $6\frac{3}{4}$  inches
- D  $6\frac{1}{2}$  feet

2 The height of the door is **2 meters**.  
How many **centimeters** tall is the door?

1 meter = 100 centimeters

EXIT



- A 25 cm
- B 50 cm
- C 100 cm
- D 200 cm

3 The carrot is \_\_\_\_\_ inches long.



4 The picture frame is **30 centimeters**  
long. How many **decimeters** long is it?

1 dm = 10 cm



- A 1 dm

5



## PREVIEW

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7

- A 0.2 km
- B 2 km
- C 20 km
- D 200 km



D 7



9

David's pen holds \_\_\_\_\_ of ink.

- A 2 mL
- B 20 mL
- C 2 L
- D 20 L



10

The stem of a flower is **20 centimeters**  
in length. How long is the  
stem in **millimeters**?

1 cm = 10 mm

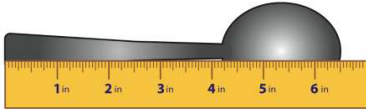
- A 2 mm
- B 20 mm
- C 200 mm
- D 2,000 mm





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

1 What is the **length** of the **spoon**?



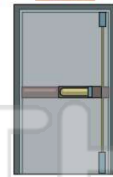
- A 6 inches
- B  $6\frac{1}{2}$  inches
- C  $6\frac{3}{4}$  inches
- D  $6\frac{1}{2}$  feet

(B)

2 The height of the door is **2 meters**. How many **centimeters** tall is the door?

1 meter = 100 centimeters

EXIT



- A 25 cm
- B 50 cm
- C 100 cm
- D 200 cm

(D)

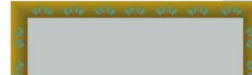
3 The carrot is \_\_\_\_\_ **inches** long.



(A)

4 The picture frame is **30 centimeters** long. How many **decimeters** long is it?

1 dm = 10 cm



A 1 dm

(C)

5



(A)

## PREVIEW

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7

- A 0.2 km
- B 2 km
- C 20 km
- D 200 km



D 7



(B)

9 David's pen holds \_\_\_\_\_ of ink.

- A 2 mL
- B 20 mL
- C 2 L
- D 20 L



(A)

10 The stem of a flower is **20 centimeters** in length. How long is the stem in **millimeters**?

1 cm = 10 mm

- A 2 mm
- B 20 mm
- C 200 mm
- D 2,000 mm



(C)