

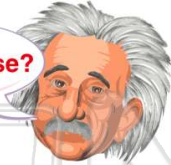


Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 A centimeter is bigger than a kilometer.

- A true
- B false

True or false?



2 A meter is about as tall as a kitchen countertop. Which of the following would be a reasonable height for a person?

- A 1.5 km
- B 1.5 m
- C 1.5 cm
- D 1.5 mm

3 Steve runs 4.25 kilometers a week. How far is that in meters?

- A 42.5 m
- B 425 m

4 A wall measures 390 centimeters. How many kilometers is that?

- A 0.00390 km
- B 0.0390 km



## PREVIEW

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- 7
- B 0.00284 kL
  - C 0.284 kL
  - D 2.84 kL



1 kL = 1,000 L

9 Compare:  
870 mL    8.7 liters

- A >
- B <
- C =



1 mL = 0.001 L

10 Jim has .375 kL of fruit punch. Kim has 59 L of fruit punch. Who has more?

- A Jim
- B Kim

1 kL = 1,000 L



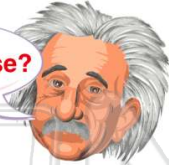


Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 A centimeter is bigger than a kilometer.

- A true
- B false

True or false?



(B)

2 A meter is about as tall as a kitchen countertop. Which of the following would be a reasonable height for a person?

- A 1.5 km
- B 1.5 m
- C 1.5 cm
- D 1.5 mm

(B)

3 Steve runs 4.25 kilometers a week. How far is that in meters?

- A 42.5 m
- B 425 m



(C)

4 A wall measures 390 centimeters. How many kilometers is that?

- A 0.00390 km
- B 0.0390 km



(A)



(A)

## PREVIEW

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7

- B 0.00284 kL
- C 0.284 kL
- D 2.84 kL



1 kL = 1,000 L

(A)

9 Compare: 870 mL vs 8.7 liters

- A >
- B <
- C =



1 mL = 0.001 L

(B)

10 Jim has .375 kL of fruit punch. Kim has 59 L of fruit punch. Who has more?

- A Jim
- B Kim

1 kL = 1,000 L



(A)