



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

1 Jacqueline has a **2-liter** bottle of soda. If the serving size is **240 milliliters**, how many servings are there?

- A 6
- B 8
- C 12
- D 20



2 Ryan traveled **2,640 kilometers**. If his car averages **880 km** per fill up, how many times did he stop for gas on his trip?

- A 3
- B 4
- C 5
- D 6



3 A new pencil is approximately **19** \_\_\_\_\_ long.



- A kilometers
- B meters

4 A dime weighs approximately **3** \_\_\_\_\_

- A kilograms
- B grams
- C centigrams
- D milligrams



5

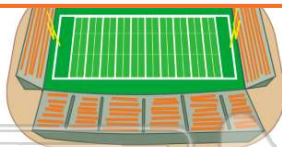


## PREVIEW

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7

- C yards
- D miles



- B 72 ounces
- C 2 cups
- D 2 pints

9

What is the **perimeter** of the figure shown?

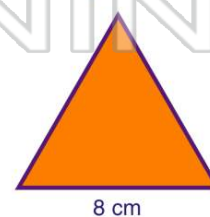
- A 17 m
- B 22 m
- C 34 m
- D 60 m



10

If the triangle shown is an **equilateral** triangle, what is its **perimeter**?

- A 16 cm
- B 24 cm
- C 32 cm
- D 64 cm





## ANSWER KEY

Jacqueline has a **2-liter** bottle of soda. If the serving size is **240 milliliters**, how many servings are there?

- A 6
- B 8
- C 12
- D 20



(b)

Ryan traveled **2,640 kilometers**. If his car averages **880 km** per fill up, how many times did he stop for gas on his trip?

- A 3
- B 4
- C 5
- D 6



(a)

A new pencil is approximately **19** \_\_\_\_\_ long.



- A kilometers
- B meters
- C millimeters
- D centimeters

(d)

A dime weighs approximately **3** \_\_\_\_\_.

- A kilograms
- B grams
- C centigrams
- D milligrams



(b)



## PREVIEW

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What is the **perimeter** of the figure shown?

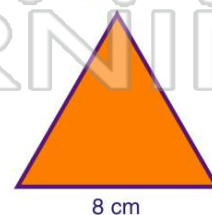
- A 17 m
- B 22 m
- C 34 m
- D 60 m



(c)

If the triangle shown is an **equilateral** triangle, what is its **perimeter**?

- A 16 cm
- B 24 cm
- C 32 cm
- D 64 cm



(b)