



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

1 From **least to greatest**, the customary units of capacity are **cups**, **pints**, **quarts**, and **gallons**.



2 A recipe calls for **2 cups** of water. How many **ounces** would that be?

- A 2
- B 8
- C 16
- D 32



1 cup = 8 fl oz

3 Three **gallons** of water is equal to \_\_\_\_\_ **quarts** of milk.

- A 3
- B 6
- C 8
- D 12



4 One **pint** is equal to **16 fluid ounces**.

1 c = 8 fl oz  
1 pt = 2 c



## PREVIEW

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7

A 6      1 c = 8 fl oz  
B 12      1 pt = 2 c  
C 48  
D 60



- A 2
- B 6
- C 18
- D 24



1 yd = 3 ft

9 A house is **52 feet 7 inches** long. How long is the house in **inches**?

- A 11 inches
- B 111 inches
- C 624 inches
- D 631 inches



1 ft = 12 in.

10 Devon runs **15,840 feet**. How **far** is that?

- A 3 miles
- B 2 miles
- C 4 miles
- D 5 miles



1 mi = 5,280 ft



## ANSWER KEY

From **least to greatest**, the customary units of capacity are **cups**, **pints**, **quarts**, and **gallons**.



(a)

A recipe calls for **2 cups** of water.  
How many **ounces** would that be?

- A 2
- B 8
- C 16
- D 32



(c)

1 cup = 8 fl oz

Three **gallons** of water is equal to  
**quarts** of milk.

- A 3
- B 6
- C 8
- D 12



(d)

One **pint** is equal to **16 fluid ounces**.

1 c = 8 fl oz  
1 pt = 2 c

(a)



C  
M  
H  
J  
A  
E  
C  
D



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- B 12
- C 48
- D 60

1 pt = 2 c



- B 9
- C 18
- D 24



1 yd = 3 ft

A house is **52 feet 7 inches** long.  
How long is the house in **inches**?

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1 ft = 12 in.

(d)

Devon runs **15,840 feet**.  
How far is that?

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- B 2 miles
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- D 5 miles



1 mi = 5,280 ft

(a)