**Convert customary capacity units**

1 The volume of a kitchen sink

A

quarts

B

gallons

2 The volume of a kitchen sink

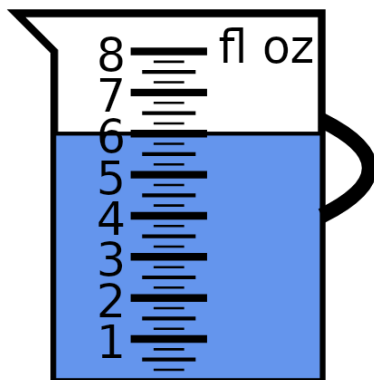
A

42 fl oz

B

42 pt

3 Measure the volume of water in the measuring cup



A

5 fl oz

B

10 fl oz

C

11 fl oz

D

7 fl oz

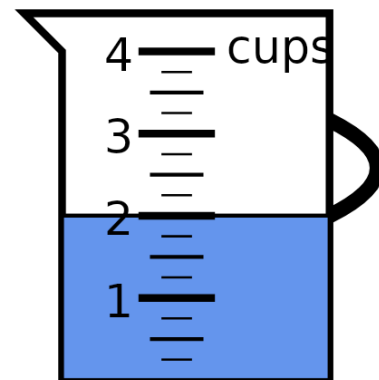
E

6 fl oz

F

8 fl oz

4 Measure the volume of water in the measuring cup



A

8 cups

B

3 cups

C

2 cups

D

6 cups

E

10 cups

F

5 cups

5 1.562 pt

A

12 fl oz

B

50 fl oz

C

19 fl oz

D

31 fl oz

E

25 fl oz

F

75 fl oz

6 21 pt

A

4 gal 2.4 qt

B

7 gal 0.87 qt

C

1 gal 3.9 qt

D

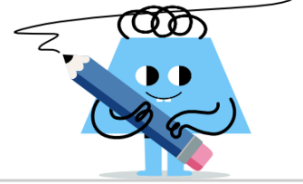
3 gal 1.1 qt

E

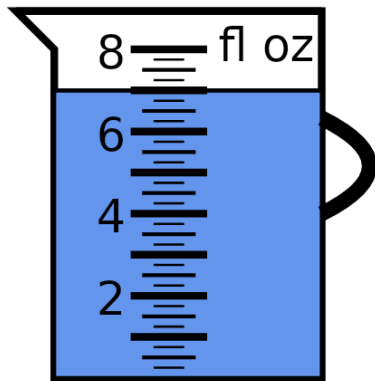
2 gal 2.5 qt

F

262 gal 2 qt

**Convert customary capacity units****7**

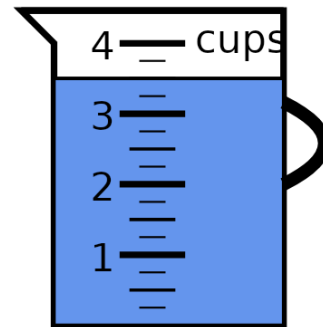
Measure the volume of water in the measuring cup



- | | |
|------------|------------|
| A 7 fl oz | B 16 fl oz |
| C 11 fl oz | D 10 fl oz |
| E 4 fl oz | F 12 fl oz |

8

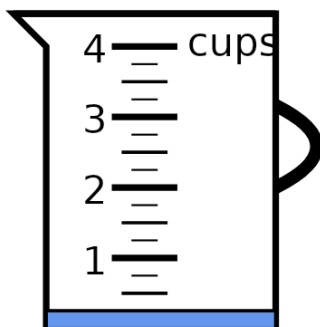
Measure the volume of water in the measuring cup



- | | |
|-----------------------|-----------------------|
| A $3\frac{1}{2}$ cups | B 2 cups |
| C 8 cups | D $2\frac{1}{2}$ cups |
| E 7 cups | F $1\frac{1}{2}$ cups |

9

Measure the volume of water in the measuring cup



- | | |
|-----------------------|-----------------------|
| A 2 cups | B $1\frac{3}{4}$ cups |
| C $2\frac{1}{2}$ cups | D $1\frac{1}{4}$ cups |
| E $2\frac{1}{4}$ cups | F $\frac{1}{4}$ cups |

10

24 pt

- | | |
|-----------|---------|
| A 0.12 qt | B 3 qt |
| C 12 qt | D 33 qt |
| E 30 qt | F 24 qt |

11

22 fl oz

- | | |
|----------------|----------------|
| A 2 qt 0.12 pt | B 1 qt 1.78 pt |
| C 1.38 pt | D 1 qt 1.09 pt |
| E 0.34 pt | F 1.03 pt |