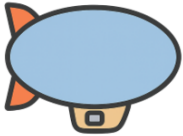




Measure and compare capacity

1

Which of these holds less?



OR



A A soda can

B A blimp

2

Which of these holds less than a water bottle?

A A bucket

B A bathtub

C A teaspoon

D A swimming pool

3

Does a teaspoon hold more or hold less than a water bottle?

A

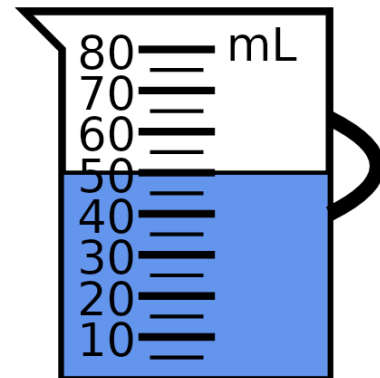
Holds more

B

Holds less

4

Measure the volume of water in the measuring cup



A

50 mL

B

40 mL

C

45 mL

D

70 mL

E

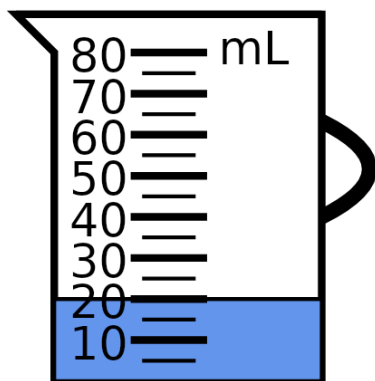
60 mL

F

25 mL

5

Measure the volume of water in the measuring cup



A

20 mL

B

25 mL

C

0 mL

D

10 mL

E

45 mL

F

40 mL

6

The volume of a small spoon of water

A

milliliters

B

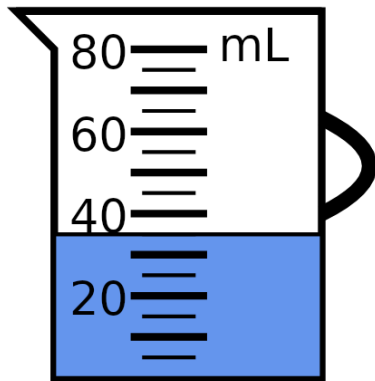
liters



Measure and compare capacity

7

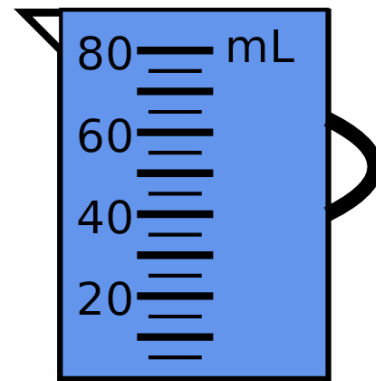
Measure the volume of water in the measuring cup



- | | |
|---------|---------|
| A 35 mL | B 25 mL |
| C 45 mL | D 5 mL |
| E 10 mL | F 30 mL |

8

Measure the volume of water in the measuring cup



- | | |
|---------|----------|
| A 80 mL | B 70 mL |
| C 65 mL | D 105 mL |
| E 90 mL | F 100 mL |

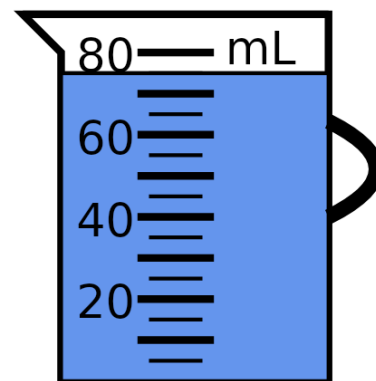
9

50 l

- | | |
|-------------|------------|
| A 0.005 dal | B 0.5 dal |
| C 5 dal | D 50 dal |
| E 5,000 dal | F 0.05 dal |

10

Measure the volume of water in the measuring cup



- | | |
|----------|---------|
| A 90 mL | B 60 mL |
| C 100 mL | D 70 mL |
| E 55 mL | F 75 mL |

11

The volume of an oil barrel

- | | |
|--------|-------------|
| A | B |
| liters | milliliters |