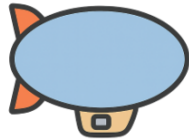


Measure and compare capacity

1

Which of these holds less?

**OR**

A A blimp

B An ice cream cone

2

Does a swimming pool hold more or hold less than a cup?

A

Holds more

B

Holds less

3

Which of these holds less than a bucket?

A A cup

B A swimming pool

C A bathtub

4

The volume of a tea kettle

A

liters

B

milliliters

5

The volume of an Olympic swimming pool

A

cups

B

gallons

6

Is volume of a water bottle smaller or bigger than 4 gallons?

A

bigger

B

smaller

7

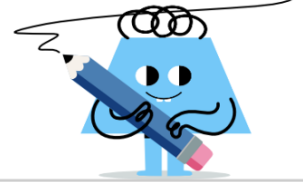
Is volume of a tea kettle smaller or bigger than 4 gallons?

A

bigger

B

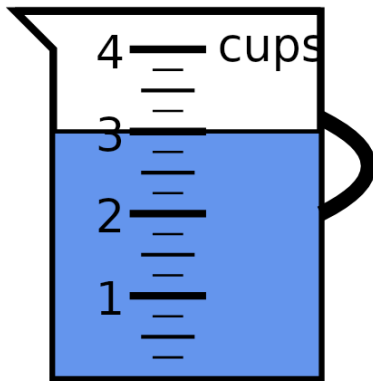
smaller



Measure and compare capacity

8

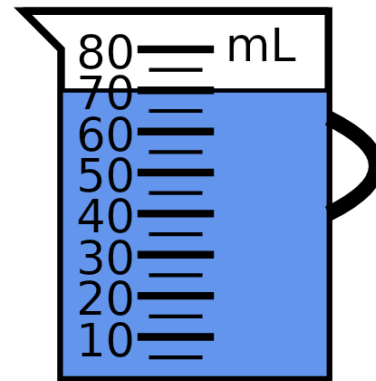
Measure the volume of water in the measuring cup



- | | |
|-----------|----------|
| A 10 cups | B 3 cups |
| C 4 cups | D 8 cups |
| E 9 cups | F 7 cups |

9

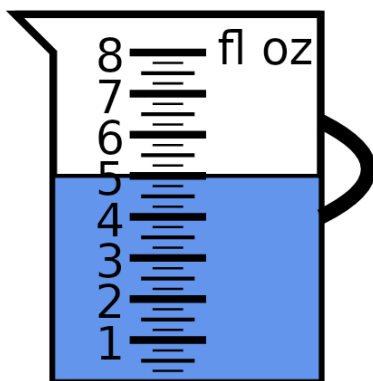
Measure the volume of water in the measuring cup



- | | |
|---------|---------|
| A 60 mL | B 65 mL |
| C 85 mL | D 70 mL |
| E 45 mL | F 75 mL |

10

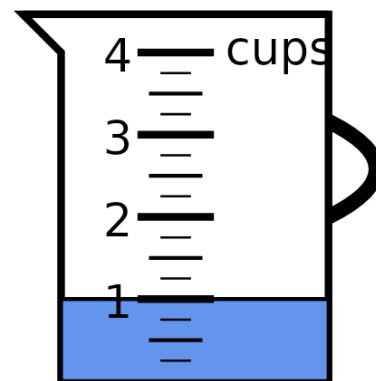
Measure the volume of water in the measuring cup



- | | |
|-----------|------------|
| A 6 fl oz | B 10 fl oz |
| C 7 fl oz | D 14 fl oz |
| E 8 fl oz | F 5 fl oz |

11

Measure the volume of water in the measuring cup



- | | |
|----------|----------|
| A 5 cups | B 9 cups |
| C 4 cups | D 2 cups |
| E 1 cups | F 6 cups |