

Name : \_\_\_\_\_

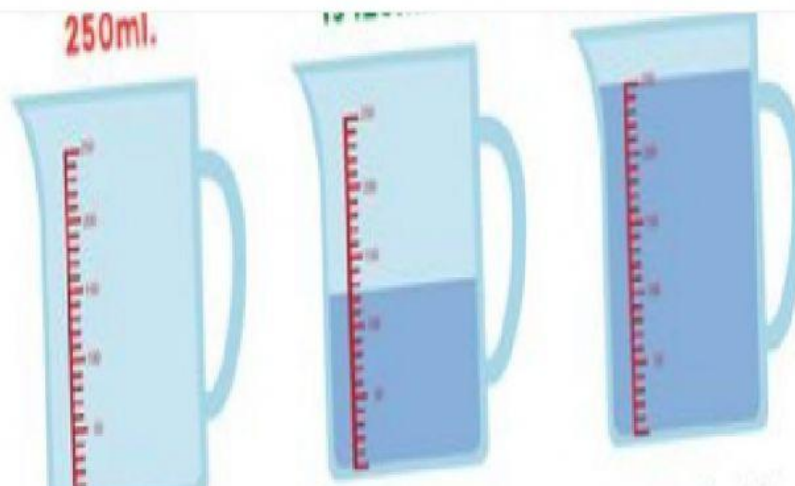
Date : \_\_\_\_\_

# Capacity vs Volume

Teach THIS

Capacity vs Volume

## Evaluation



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Kelas : Lower A

Inquiry : Who we are

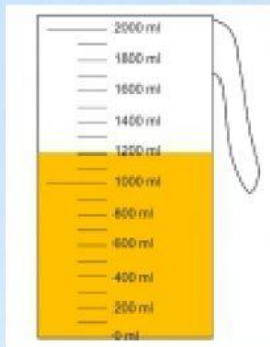
Mata Pelajaran : CIPP Math

Teacher's feedback:

Name : \_\_\_\_\_

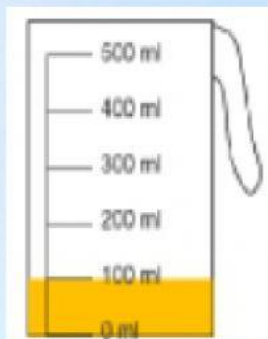
Date : \_\_\_\_\_

I'm measuring volume and capacity today. Please help me to work up the volume of liquid in each jug and the capacity.



The volume of liquid is  ml

The capacity of the jug is  ml



The volume of liquid is  ml

The capacity of the jug is  ml

### Conclusion

The  of container varies according to how much content it can hold.

The amount of liquid within the container is

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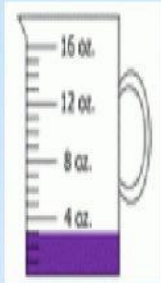
Teacher's feedback:

Name : \_\_\_\_\_

Date : \_\_\_\_\_

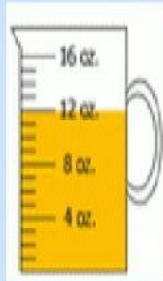
**Read the jug and write your reading!**

**A**



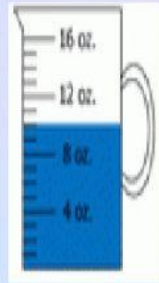
**3**

**B**



....

**C**



....

**D**



....

**Answer this questions!**

1. Wich jug has the most amount of water

2. Wich jug has the last amount of water

3. Jug  has more water than jug C and D

4. The volume of water in jug D is less than the volume of

water in jug

5. The volume of water in jug C is greater than the volume of

water in jug

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Date : \_\_\_\_\_

## Match!

1. When there is no space in  
a containers for more liquid

nearly empty



2. When there is a small  
amount of liquid in container

half full



3. When there is no liquid in a  
container

full



4. When the liquid in container  
takes up the same of space as is  
left over for more liquid

nearly full



5. when there is only a small amount of  
space in container for more liquid

empty



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Date : \_\_\_\_\_



**conclusion about this  
picture is**

the volume of water remains  
the  even when  
it is poured into   
containers

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Kelas : Lower A

Inquiry : Who we are

Mata Pelajaran : CIPP Math

Teacher's feedback: