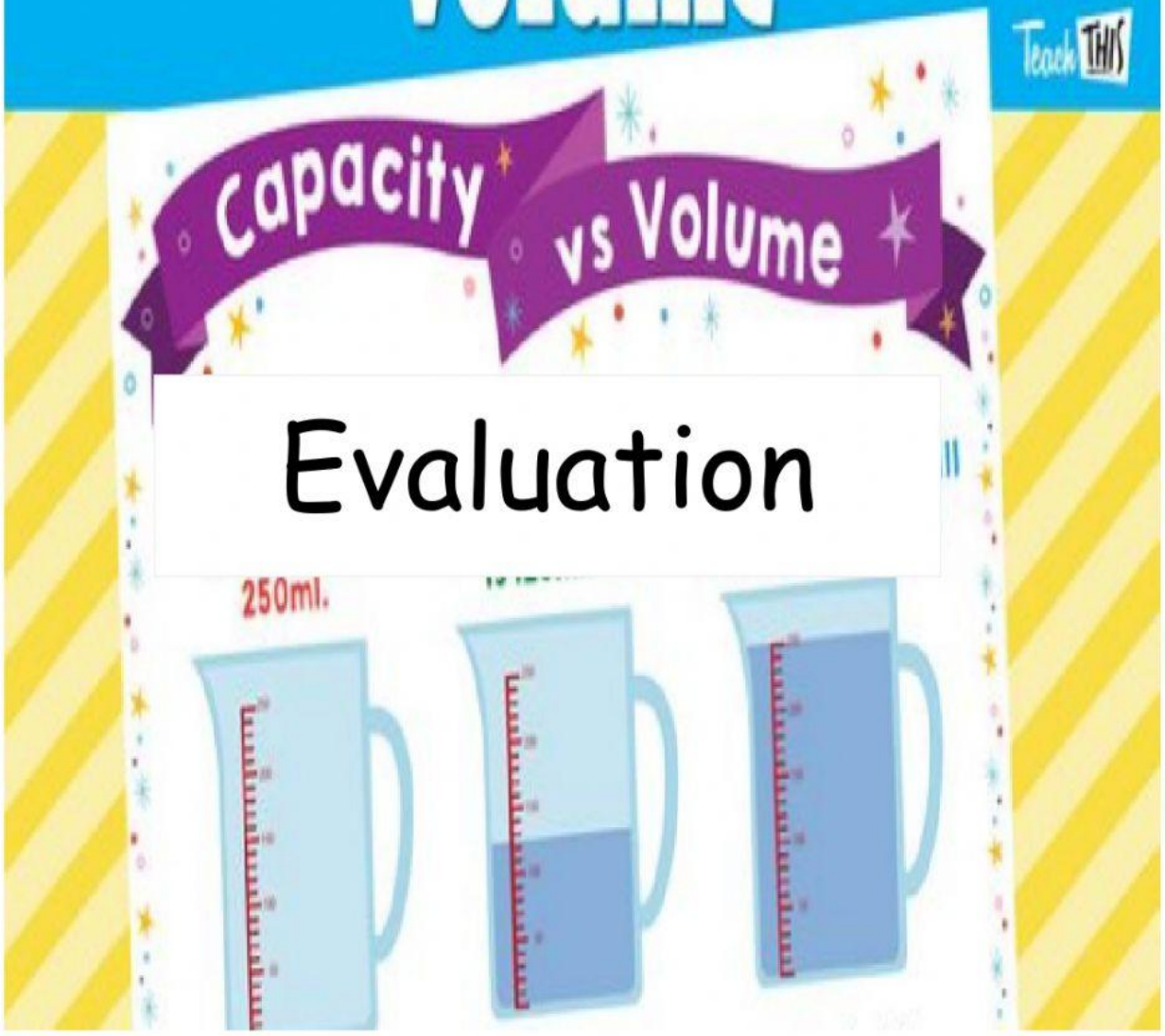
Name : _____

Date : _____

sekolah tumbuh
jogja educational spirit

Capacity vs Volume



Evaluation

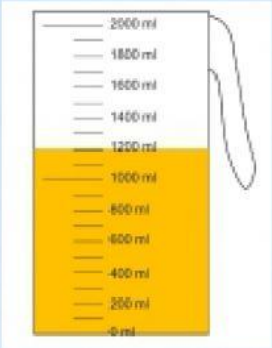
SD Tumbuh – Jogja Educational Spirit Kelas : Lower A Inquiry : Who we are Mata Pelajaran : CIPP Math	Teacher's feedback:

LIVEWORKSHEETS

Name : _____

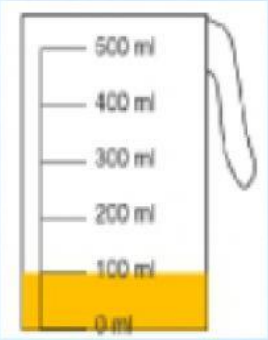
Date : _____

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



The volume of liquid is [ ] ml

The capasity of the jug is [ ] ml



The volume of liquid is [ ] ml

The capasity 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 [ ]

SD Tumbuh – Jogja Educational Spirit	Teacher's feedback:
Kelas : Lower A	
Inquiry : Who we are	
Mata Pelajaran : CIPP Math	

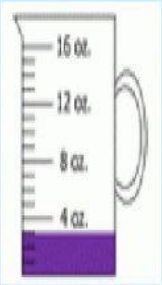
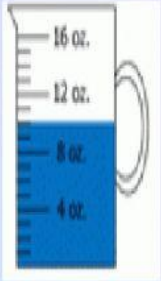
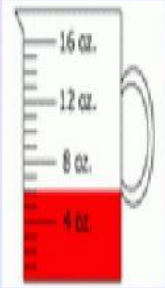
LIVEWORKSHEETS

Name : _____

Date : _____

sekolah tumbuh
jogja educational spirit

Read the jug and write your reading!

A	B	C	D
			
3	....	....	....

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 [ ]

SD Tumbuh – Jogja Educational Spirit	Teacher's feedback:
Kelas : Lower A Inquiry : Who we are Mata Pelajaran : CIPP Math	

LIVEWORKSHEETS

Name : _____

Date : _____

sekolah tumbuh
jogja educational spirit

Match!

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

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

3. When there is no liqiud in a container

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

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

nearly empty

half full

full

nearly full

empty

SD Tumbuh – Jogja Educational Spirit Kelas : Lower A Inquiry : Who we are Mata Pelajaran : CIPP Math	Teacher's feedback:

LIVEWORKSHEETS

Name : _____

Date : _____

conclusion about this picture is

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

SD Tumbuh – Jogja Educational Spirit Kelas : Lower A Inquiry : Who we are Mata Pelajaran : CIPP Math	Teacher's feedback:

LIVEWORKSHEETS