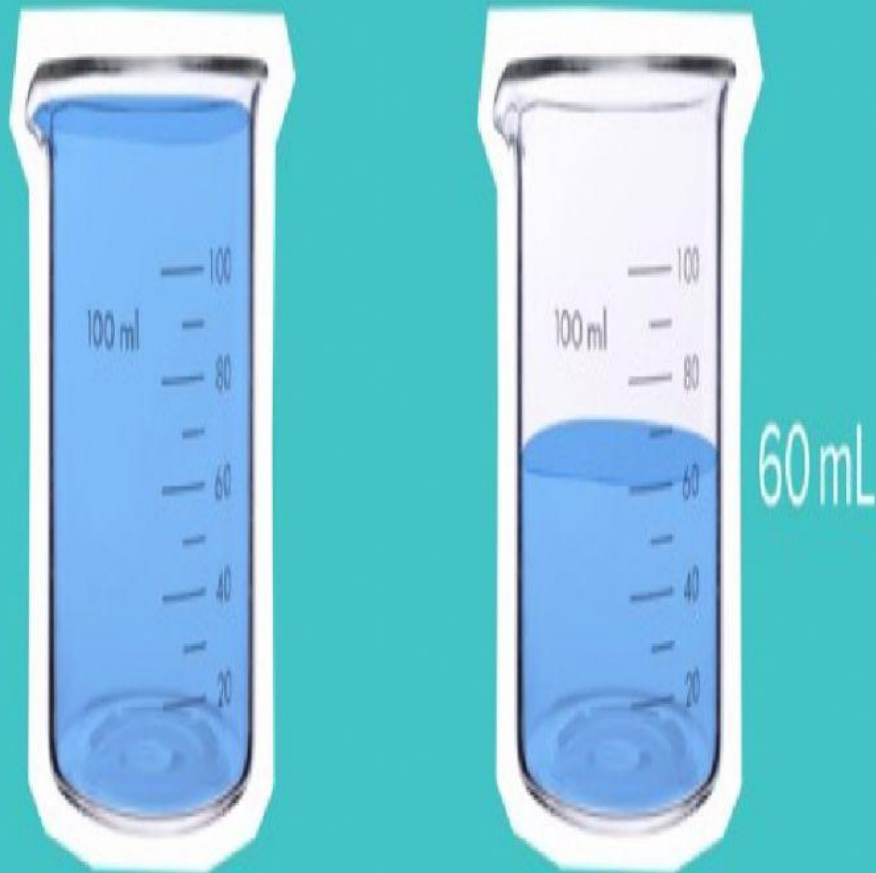


Name : _____

Date : _____

CAPACITY VOLUME

Evaluation



SD Tumbuh – Jogja Educational Spirit

Kelas : Lower A

Inquiry : Who we are

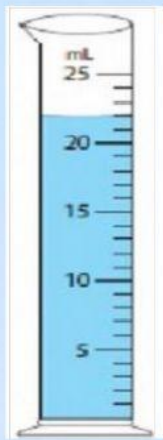
Mata Pelajaran : CIPP Math

Teacher's feedback:

Name : _____

Date : _____

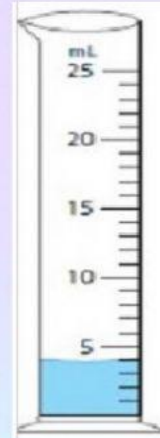
Read the cylinder and write your reading!



22 ml



_____ ml



_____ ml



The volume of water in all cylinder is ml

The volume of water remains the even when it is poured into cylinder.

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Kelas : Lower A

Inquiry : Who we are

Mata Pelajaran : CIPP Math

Teacher's feedback:

Name : _____

Date : _____

Look at the picture!



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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Kelas : Lower A

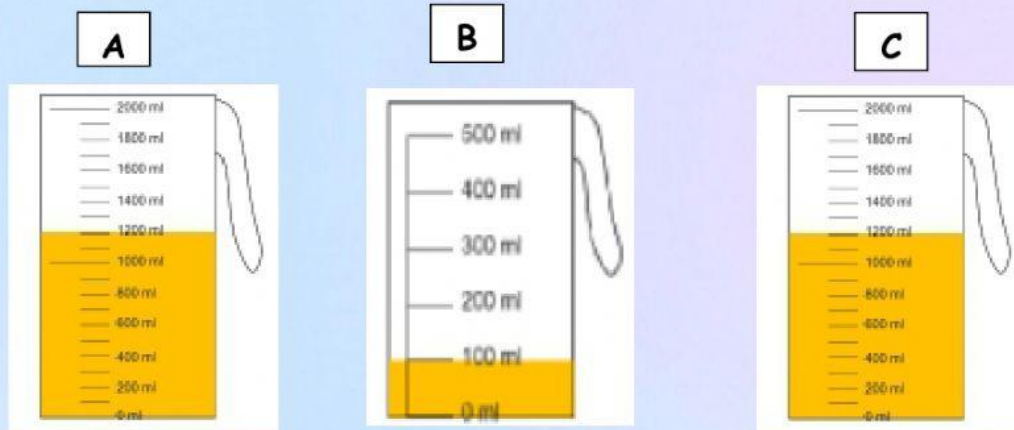
Inquiry : Who we are

Mata Pelajaran : CIPP Math

Teacher's feedback:

Name : _____

Date : _____



Write the missing words!

1. The volume of water in jug A is ... the volume of water in jug B.
2. The volume of water in jug B is ... the volume of water in jug A.
3. The volume of water in jug A are ... the volume of water in jug C.

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Kelas : Lower A

Inquiry : Who we are

Mata Pelajaran : CIPP Math

Teacher's feedback:

Name : _____

Date : _____

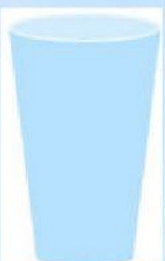
Math!



nearly empty



half full



full



nearly full



empty



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Kelas : Lower A

Inquiry : Who we are

Mata Pelajaran : CIPP Math

Teacher's feedback: