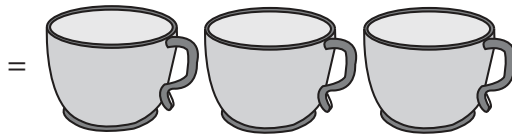


Measuring Capacity

Metric Units: S3

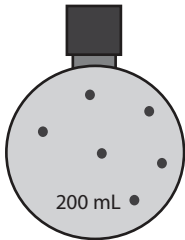
Calculate the capacity.

1)



Capacity of each  = _____ mL

2)



=


PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

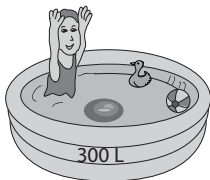
Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.


www.mathworksheets4kids.com

each  = _____ mL

3)



=


each  = _____ L

4)

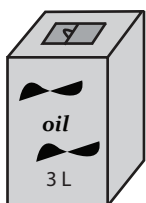


=



each  = _____ mL

5)



=



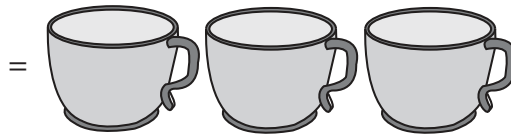
Capacity of each  = _____ L

Answer key**Measuring Capacity**

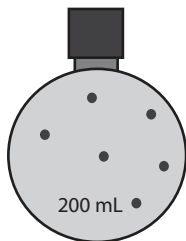
Metric Units: S3

Calculate the capacity.


1)

Capacity of each  = **200** mL

2)

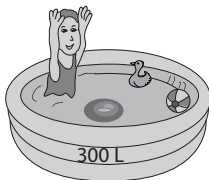


=

PREVIEWeach  = **40** mL

Gain complete access to the largest collection of worksheets in all subjects!


3)



=

Members, please log in to download this worksheet.


Not a member? Please sign up to gain complete access.

each  = **150** Lwww.mathworksheets4kids.com

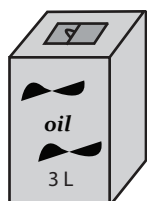
4)



=

each  = **250** mL

5)



=

Capacity of each  = **1** L