

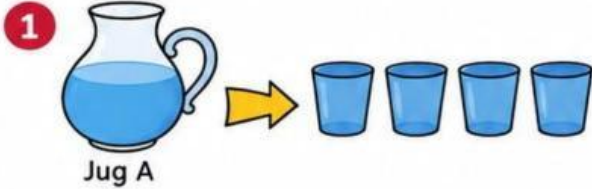
Finding Volumes of Liquids

Name: _____ Class: _____ Date: _____

The amount of water in a container is called **volume**.

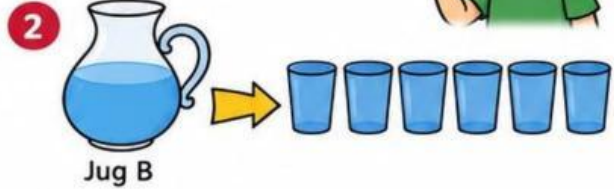


A. Look and count.



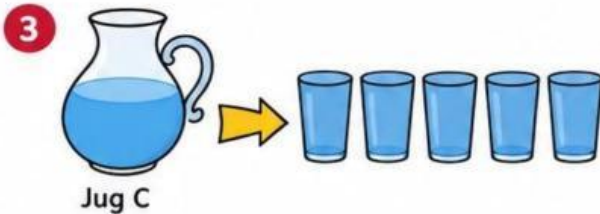
Jug A

Jug A contains _____ cups of water.



Jug B

Jug B contains _____ cups of water.



Jug C

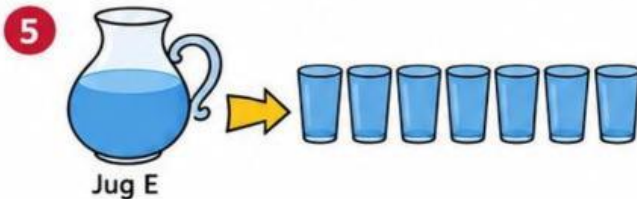
Jug C contains _____ glasses of water.



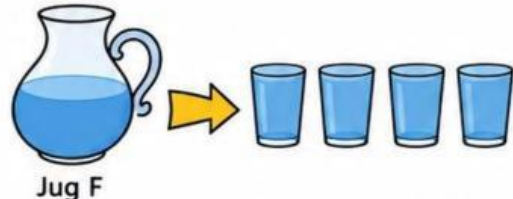
Jug D

Jug D contains _____ glasses of water.

B. Compare the volumes.



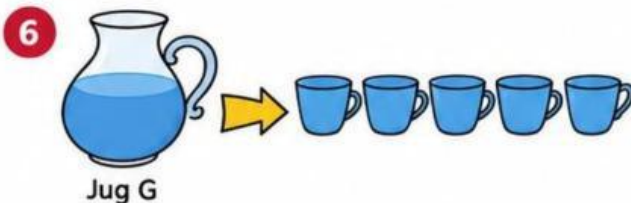
Jug E



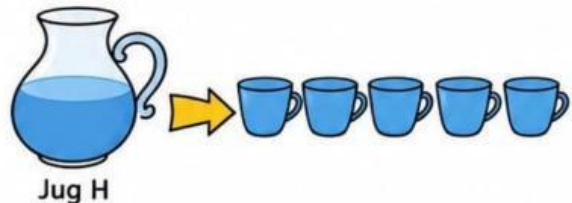
Jug F

a Jug _____ contains more water than Jug _____.

b The volume of water in Jug _____ is greater than the volume of water in Jug _____.



Jug G



Jug H

a Jug _____ contains as much water as Jug _____.

b The volume of water in Jug _____ is the same as the volume of water in Jug _____.

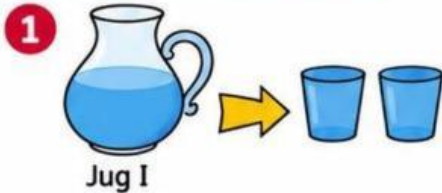
Finding Volumes of Liquids - Practice

Name: _____ Class: _____ Date: _____

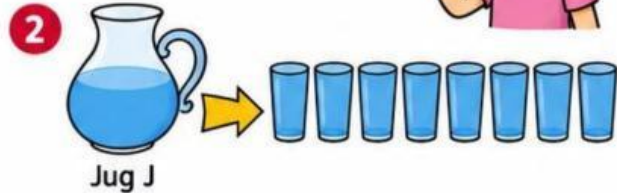
Compare the containers carefully before you answer!



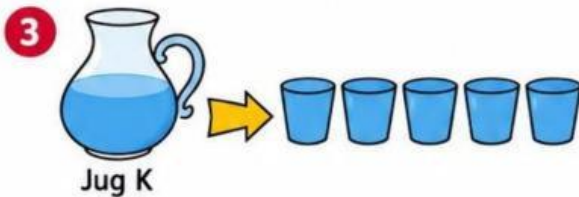
A. Look and write.



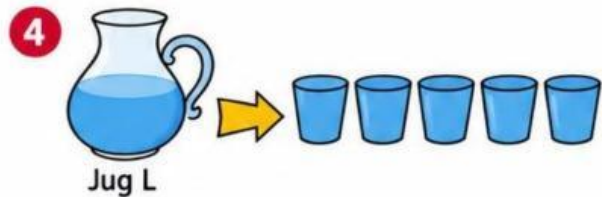
Jug I contains _____ cups of water.



Jug J contains _____ glasses of water.

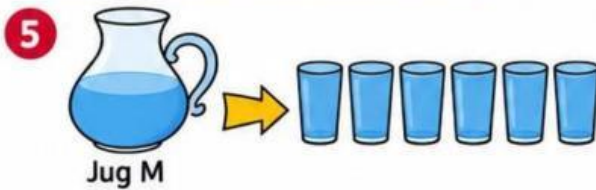


Jug K contains _____ cups of water.

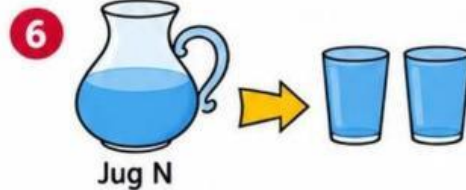


Jug L contains _____ cups of water.

B. Observe and answer.



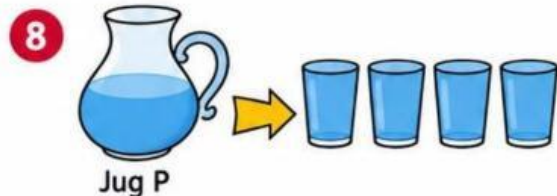
Jug M



Jug N



Jug O



Jug P

- a Jug M contains _____ glasses of water.
- b Jug N contains _____ glasses of water.
- c Jug O contains _____ glasses of water.
- d Jug P contains _____ glasses of water.
- e Jug _____ contains the greatest amount of water.
- f Jug _____ contains the least amount of water.
- g Jug _____ contains as much water as Jug _____.
- h Jug _____ contains more water than Jug _____.