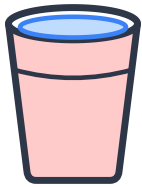


Holds More, Holds Less

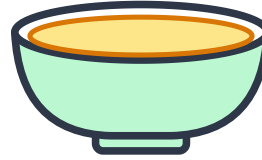
Circle the one that holds more.



cup



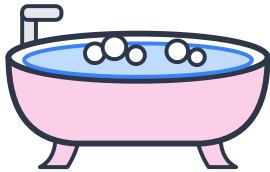
bucket



bowl



spoon



bathtub



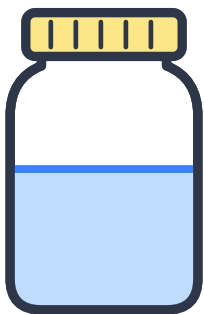
sink



mug



watering can



jar



jar



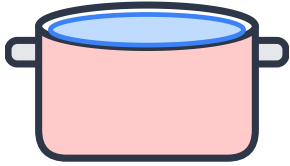
water bottle



kiddie pool

Holds More, Holds Less

Circle the one that holds less.



pot



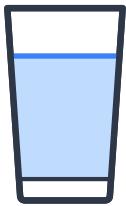
mug



bucket



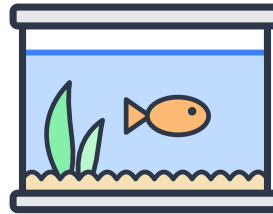
kiddie pool



glass



pitcher



fish tank



bowl



baby bottle



sink



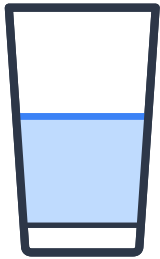
pitcher



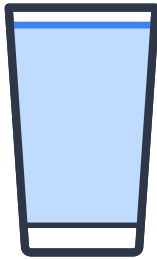
pitcher

Holds More, Holds Less

Is it full, half full, or empty? Circle the word.



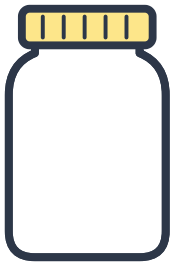
full
half full
empty



full
half full
empty



full
half full
empty



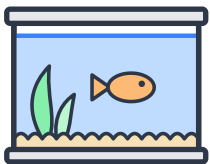
full
half full
empty



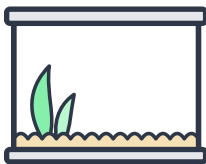
full
half full
empty



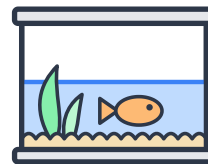
full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty

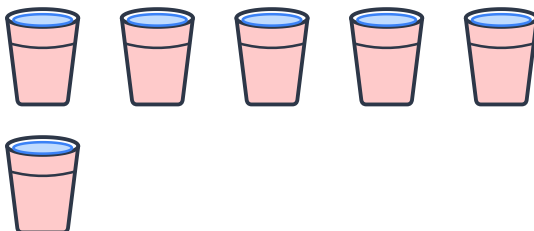
Holds More, Holds Less

How many cups of water fill it? Count and write.



pitcher

=



_____ cups



bowl

=

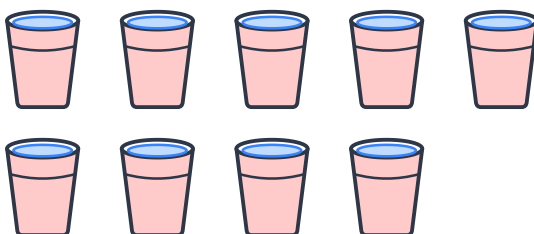


_____ cups

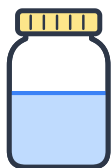


bucket

=



_____ cups



jar

=

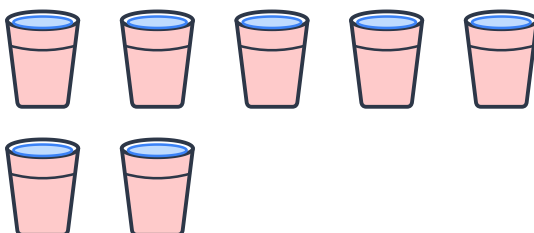


_____ cups



watering can

=



_____ cups

Holds More, Holds Less

Write 1, 2, 3 from holds the least to holds the most.

Example



2

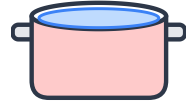
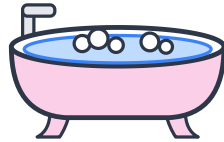


3



1

1.



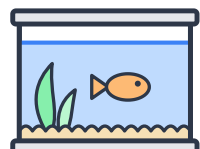
2.



3.



4.



Holds More, Holds Less

Circle the one that holds more.



cup



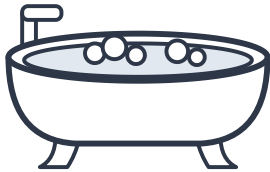
bucket



bowl



spoon



bathtub



sink



mug



watering can



jar



jar



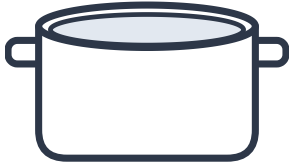
water bottle



kiddie pool

Holds More, Holds Less

Circle the one that holds less.



pot



mug



bucket



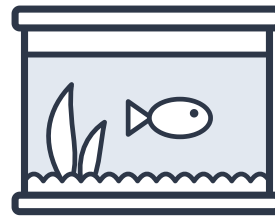
kiddie pool



glass



pitcher



fish tank



bowl



baby bottle



sink



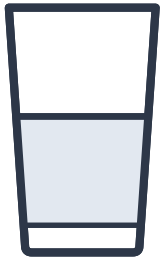
pitcher



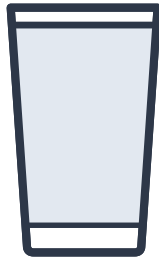
pitcher

Holds More, Holds Less

Is it full, half full, or empty? Circle the word.



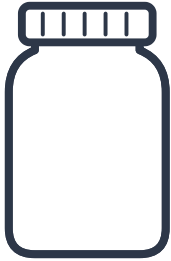
full
half full
empty



full
half full
empty



full
half full
empty



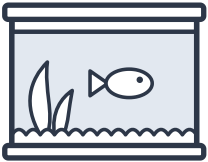
full
half full
empty



full
half full
empty



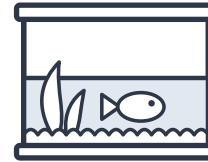
full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty



full
half full
empty

Holds More, Holds Less

How many cups of water fill it? Count and write.



pitcher

=



_____ cups



bowl

=



_____ cups



bucket

=



_____ cups



jar

=



_____ cups



watering can

=



_____ cups

Holds More, Holds Less

Write 1, 2, 3 from holds the least to holds the most.

Example



2

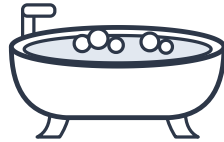


3



1

1.



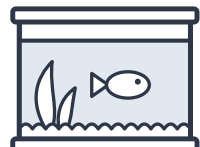
2.



3.



4.



Holds More, Holds Less

Circle the one that holds more.



cup



bucket



bowl



spoon



bathtub



sink



mug



watering can



jar



jar



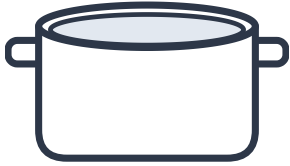
water bottle



kiddie pool

Holds More, Holds Less

Circle the one that holds less.



pot



mug



bucket



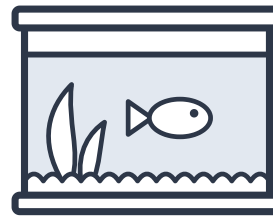
kiddie pool



glass



pitcher



fish tank



bowl



baby bottle



sink



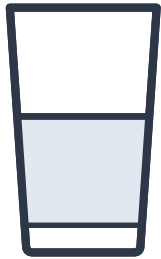
pitcher



pitcher

Holds More, Holds Less

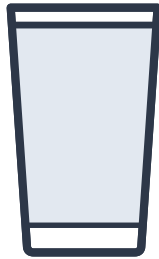
Is it full, half full, or empty? Circle the word.



full

half full

empty

**full**

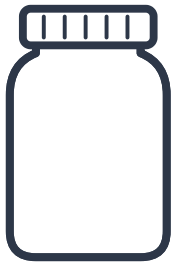
half full

empty



full

half full

empty

full

half full

empty

full

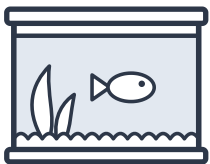
half full

empty

**full**

half full

empty

**full**

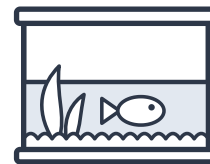
half full

empty



full

half full

empty

full

half full

empty



full

half full

empty



full

half full

empty**full**

half full

empty

Holds More, Holds Less

How many cups of water fill it? Count and write.



pitcher

=



6 cups



bowl

=



3 cups



bucket

=



9 cups



jar

=



4 cups



watering can

=



7 cups

Holds More, Holds Less

Write 1, 2, 3 from holds the least to holds the most.

Example



2



3

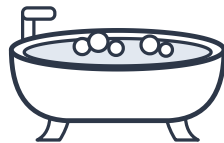


1

1.



1



3



2

2.



3



2



1

3.



3



1



2

4.



2



1



3