

Holds the Same Amount

Count the cups of water that fill each one. Write the number.

Example



pitcher

=

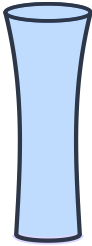


5

cups

Then circle the two that hold the same amount.

1.



vase



_____ cups

2.



mug



_____ cups

3.



bowl



_____ cups

4.



tall glass



_____ cups

5.

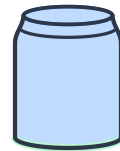


pan



_____ cups

6.



jar

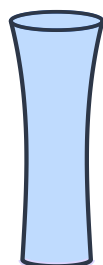


_____ cups

Holds the Same Amount

Pour the full one into the empty one. Color the water.

Example



pour



4 cups

Same amount?

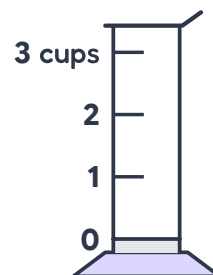
yes

no

1.



pour



3 cups

Same amount?

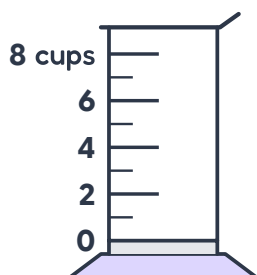
yes

no

2.



pour



4 cups

Same amount?

yes

no

3.



pour



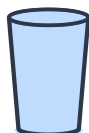
6 cups

Same amount?

yes

no

4.



pour



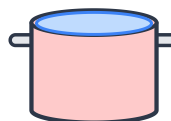
2 cups

Same amount?

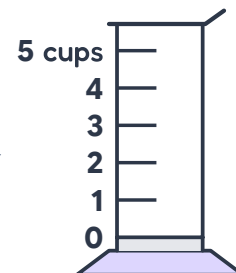
yes

no

5.



pour



5 cups

Same amount?

yes

no

Holds the Same Amount

Circle the one that holds more. If they hold the same, circle same.

1.



tall glass

holds 2 cups

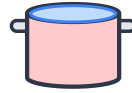


bowl

holds 4 cups

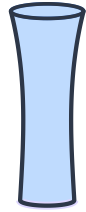
same

2.



pot

holds 4 cups

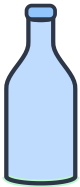


vase

holds 4 cups

same

3.



bottle

holds 4 cups



pan

holds 6 cups

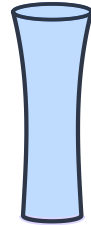
same

4.



jar

holds 5 cups



vase

holds 5 cups

same

5.



bowl

holds 6 cups



bottle

holds 3 cups

same

6.



pitcher

holds 4 cups



tall glass

holds 2 cups

same

Holds the Same Amount

Draw a line from each one to the one that holds the same amount.

1.



bucket

6 cups ●

●



jar



2.



tall glass

2 cups ●

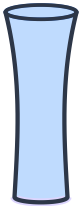
●



pan



3.



vase

5 cups ●

●



bottle



4.



bowl

3 cups ●

●



pitcher



5.



pot

4 cups ●

●



mug



Holds the Same Amount

Solve each problem. Then put the containers in order.

Read each problem. Write or circle the answer.

1. A tall vase holds 6 cups. A round bowl holds 6 cups. Which holds more?



same

2. A jar holds 5 cups. A pitcher holds 8 cups. How many more cups does the pitcher hold?



_____ cups

3. A glass holds 2 cups. It takes 3 full glasses to fill a pot. How many cups does the pot hold?



_____ cups

4. Kim pours a full pot of 4 cups into a bucket that holds 8 cups. Is the bucket full or half full?



full half full

Write 1, 2, 3, 4 from the one that holds the least to the most.

5.



2 cups



7 cups



3 cups



5 cups

6.



5 cups



2 cups



8 cups



4 cups

Holds the Same Amount

Count the cups of water that fill each one. Write the number.

Example



pitcher

=

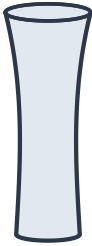


5

cups

Then circle the two that hold the same amount.

1.



vase



_____ cups

2.



mug



_____ cups

3.



bowl



_____ cups

4.



tall glass



_____ cups

5.



pan



_____ cups

6.



jar



_____ cups

Holds the Same Amount

Pour the full one into the empty one. Color the water.

Example



pour



4 cups

Same amount?

yes

no

1.



pour



3 cups

Same amount?

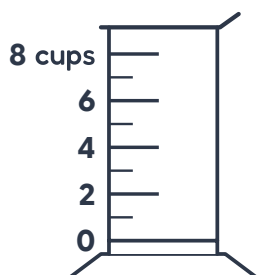
yes

no

2.



pour



4 cups

Same amount?

yes

no

3.



pour



6 cups

Same amount?

yes

no

4.



pour



2 cups

Same amount?

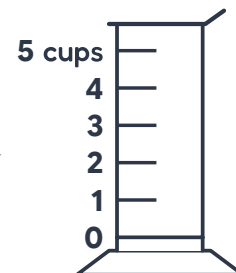
yes

no

5.



pour



5 cups

Same amount?

yes

no

Holds the Same Amount

Circle the one that holds more. If they hold the same, circle same.

1.



tall glass

holds 2 cups



bowl

holds 4 cups

same

2.



pot

holds 4 cups



vase

holds 4 cups

same

3.



bottle

holds 4 cups



pan

holds 6 cups

same

4.



jar

holds 5 cups



vase

holds 5 cups

same

5.



bowl

holds 6 cups



bottle

holds 3 cups

same

6.



pitcher

holds 4 cups



tall glass

holds 2 cups

same

Holds the Same Amount

Draw a line from each one to the one that holds the same amount.

1.



bucket

6 cups ●

●



jar



2.



tall glass

2 cups ●

●



pan



3.



vase

5 cups ●

●



bottle



4.



bowl

3 cups ●

●



pitcher



5.



pot

4 cups ●

●



mug



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Solve each problem. Then put the containers in order.

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1. A tall vase holds 6 cups. A round bowl holds 6 cups. Which holds more?



same

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_____ cups

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2 cups



7 cups



3 cups



5 cups

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5 cups



2 cups



8 cups



4 cups

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Example



pitcher

=

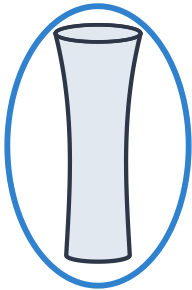


5

cups

Then circle the two that hold the same amount.

1.



vase



4

cups

2.



mug



2

cups

3.



bowl



4

cups

4.



tall glass



2

cups

5.



pan



6

cups

6.



jar



6

cups

Holds the Same Amount

Pour the full one into the empty one. Color the water.

Example



4 cups

Same amount?

yes

no

1.



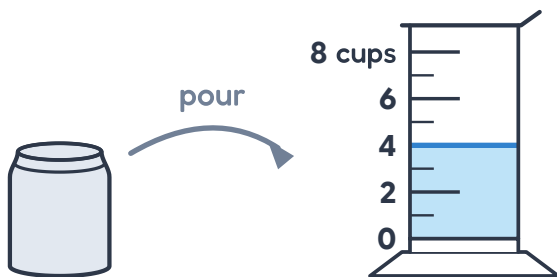
3 cups

Same amount?

yes

no

2.



4 cups

Same amount?

yes

no

3.



6 cups

Same amount?

yes

no

4.



2 cups

Same amount?

yes

no

5.



5 cups

Same amount?

yes

no

Holds the Same Amount

Circle the one that holds more. If they hold the same, circle same.

1.



tall glass

holds 2 cups



bowl

holds 4 cups

same

2.



pot

holds 4 cups



vase

holds 4 cups

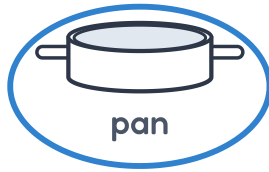
same

3.



bottle

holds 4 cups



pan

holds 6 cups

same

4.



jar

holds 5 cups



vase

holds 5 cups

same

5.



bowl

holds 6 cups



bottle

holds 3 cups

same

6.



pitcher

holds 4 cups



tall glass

holds 2 cups

same

Holds the Same Amount

Draw a line from each one to the one that holds the same amount.

1.  bucket 6 cups ●	●  jar 
2.  tall glass 2 cups ●	●  pan 
3.  vase 5 cups ●	●  bottle 
4.  bowl 3 cups ●	●  pitcher 
5.  pot 4 cups ●	●  mug 

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Solve each problem. Then put the containers in order.

Read each problem. Write or circle the answer.

1. A tall vase holds 6 cups. A round bowl holds 6 cups. Which holds more?



same

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3 cups

3. A glass holds 2 cups. It takes 3 full glasses to fill a pot. How many cups does the pot hold?



6 cups

4. Kim pours a full pot of 4 cups into a bucket that holds 8 cups. Is the bucket full or half full?



full half full

Write 1, 2, 3, 4 from the one that holds the least to the most.

5.



2 cups

1



7 cups

4



3 cups

2



5 cups

3

6.



5 cups

3



2 cups

1



8 cups

4



4 cups

2