

The same cup was used every time.
Circle the container that holds more in each pair.

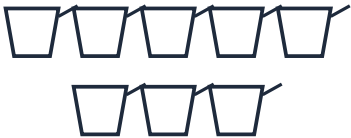
1



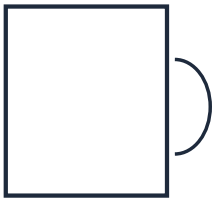
tall jar



wide bowl



2



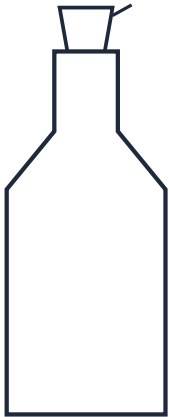
mug



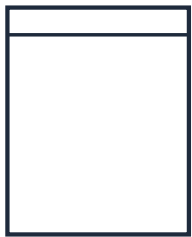
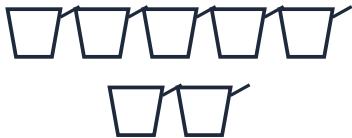
eggcup



3



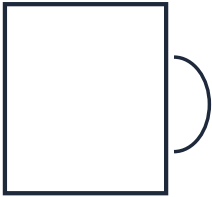
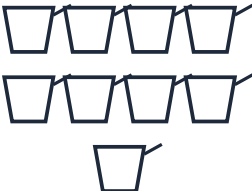
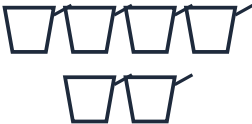
drink bottle



tin



The same cup was used on all three containers.
Write how many cups filled each one, then write 1, 2 and 3 to put them in order from the one that holds the least.

		
mug	wide bowl	tall jar
		
cups	cups	cups
_____	_____	_____
order	order	order
_____	_____	_____

The container that needed the most cups holds the most.

Each container on the left was filled right to the top and then poured into the one on the right.
Circle the container that holds more.

1

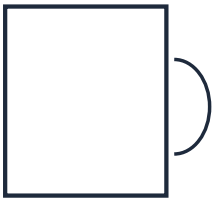


tall jar

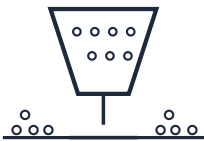


wide bowl

2

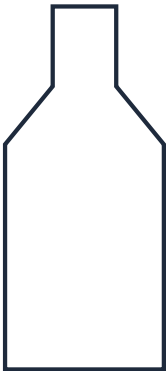


mug

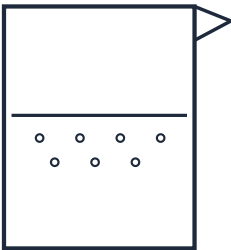


eggcup

3



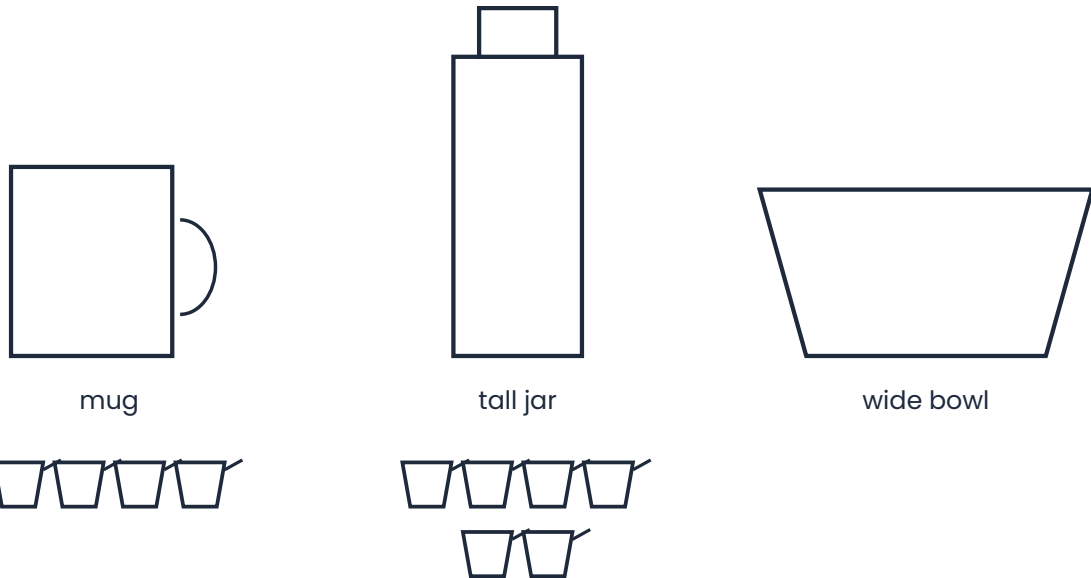
drink bottle



jug

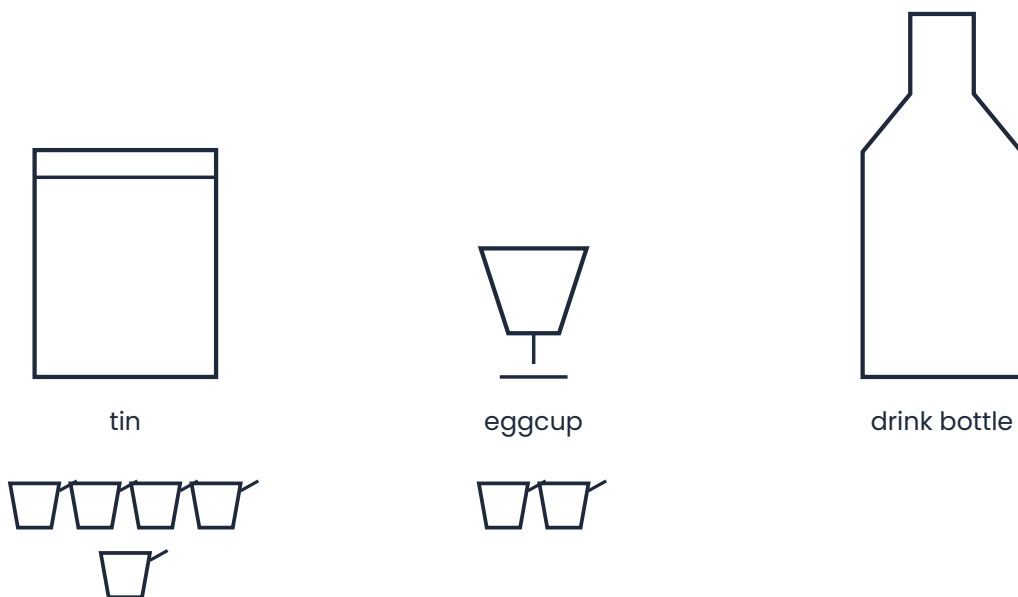
**In each one you are told which container holds the most.
The two cup counts settle the other two.**

1 The wide bowl holds the most of the three.



Write the order, from the one that holds the least.

2 The drink bottle holds the most of the three.



Write the order, from the one that holds the least.

**Two students filled the same container and got different numbers.
Look at the cups they used.**

Ana used this cup and counted 10.



Ben used this cup and counted 6.



the same bowl

Did the bowl change? Circle yes or no.

yes

no

Circle the reason the numbers are different.

Ana's cup was smaller, so it took more of them.

Ana filled the bowl higher than Ben did.

Ben counted wrongly.

Circle what Ana and Ben should do next.

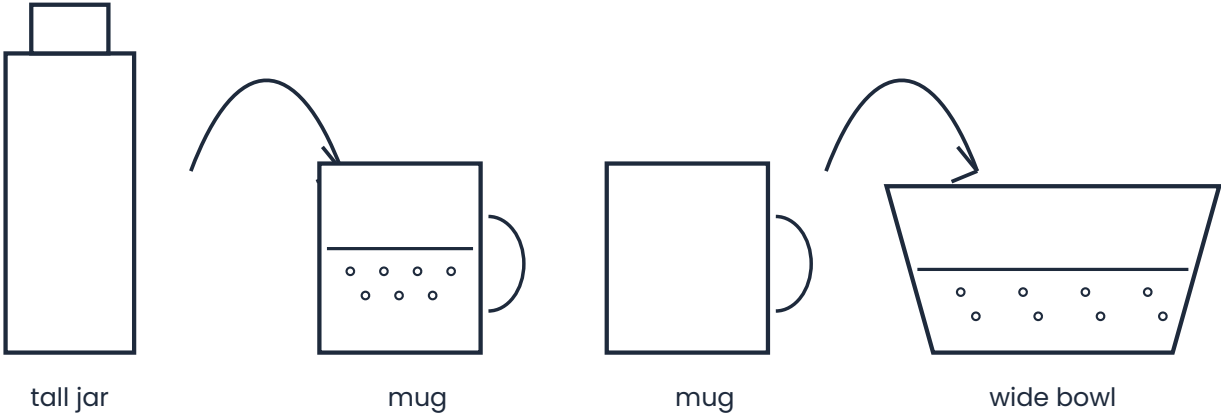
Fill the bowl again, both using the same cup.

Add their two numbers together.

Nothing has been named for you. Each container on the left was filled right to the top before it was poured.

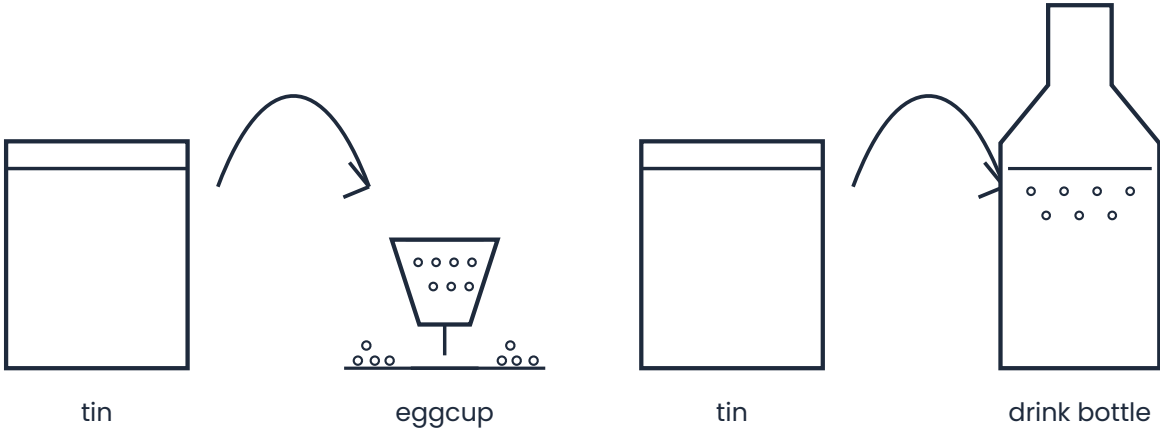
Write the order, from the one that holds the least.

1



Write the order, from the one that holds the least.

2



Write the order, from the one that holds the least.