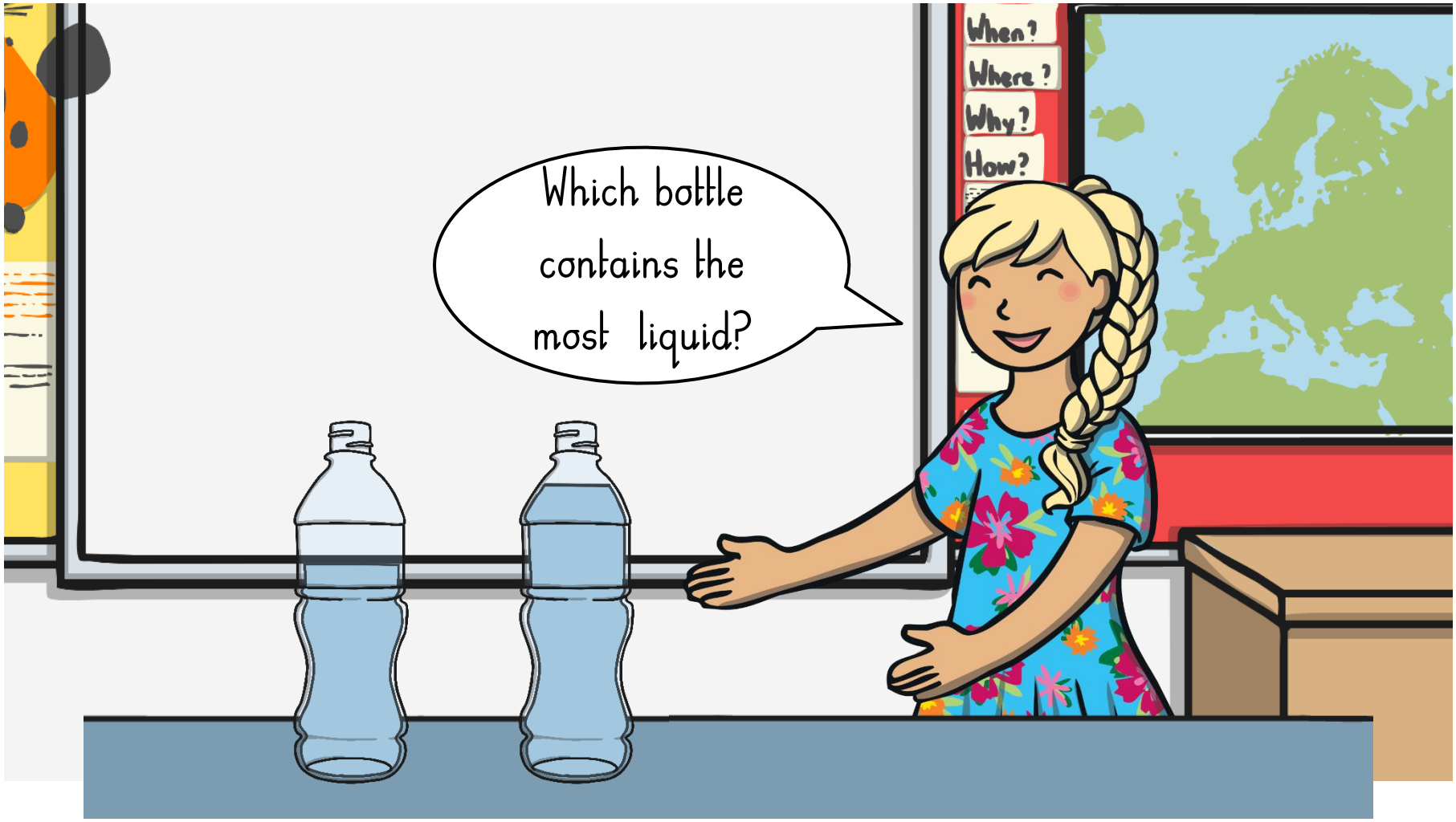
Happy Thursday Year One! ☺

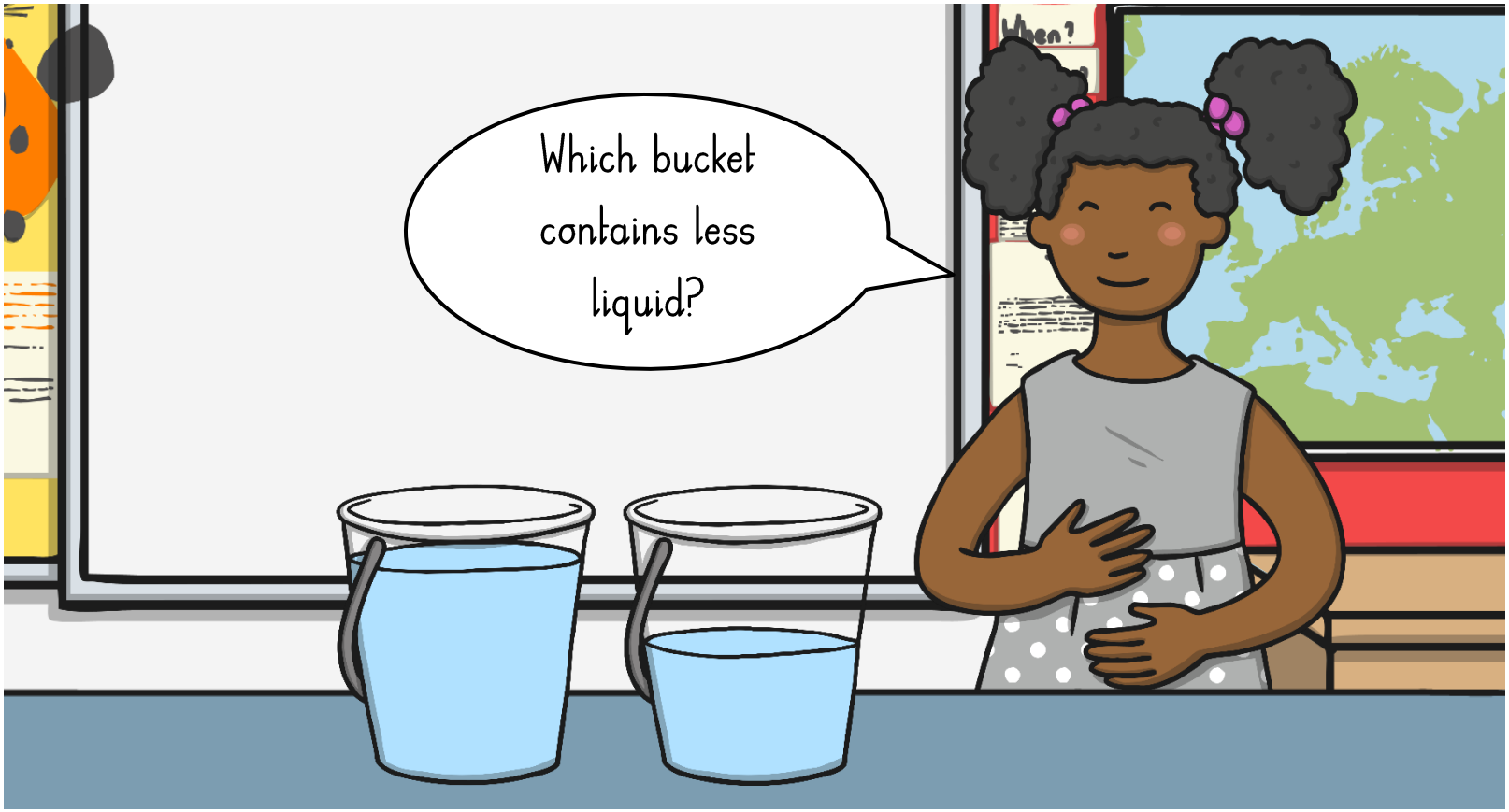
As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

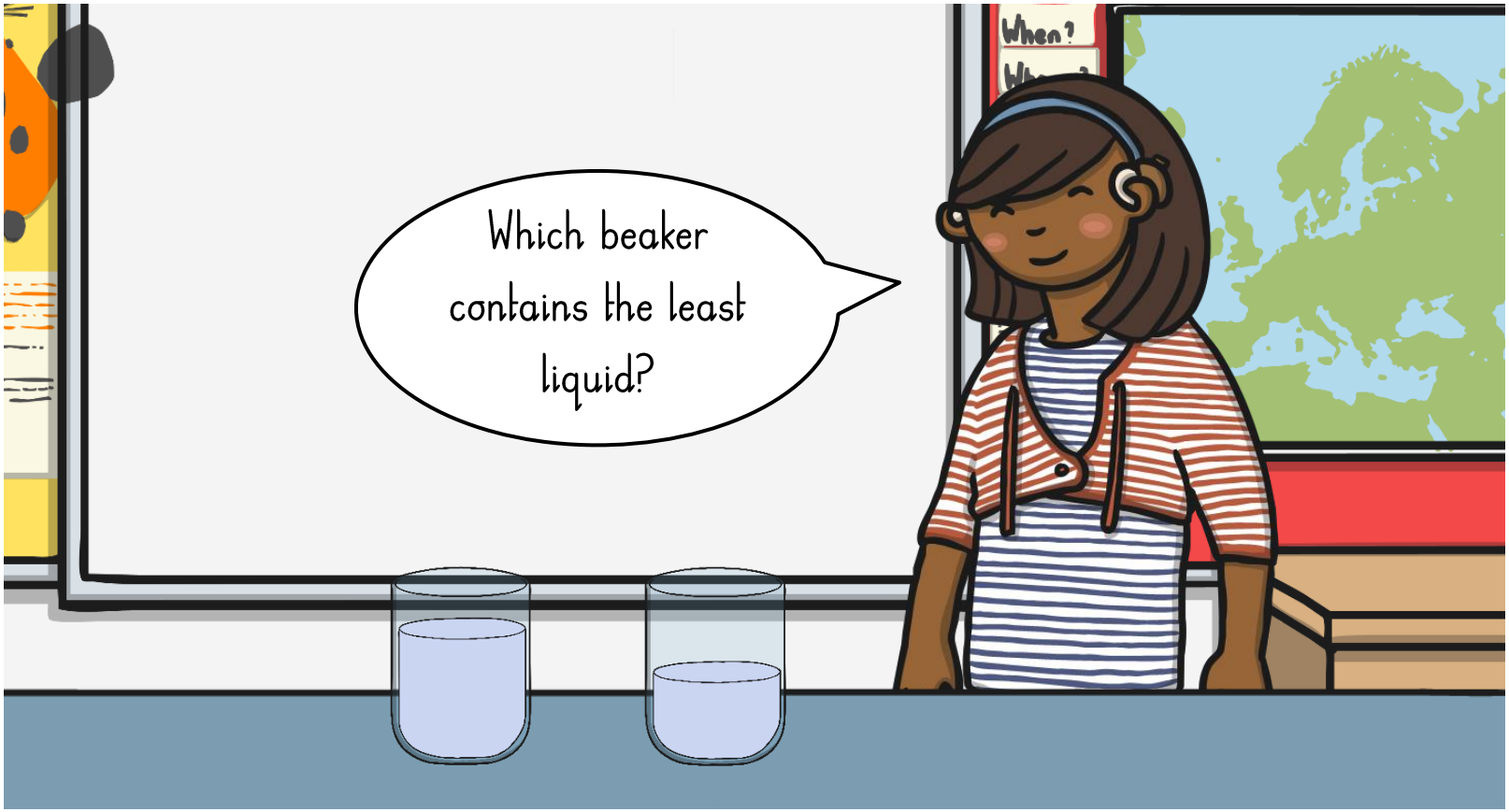
Thank you.

Session 4

OMS:



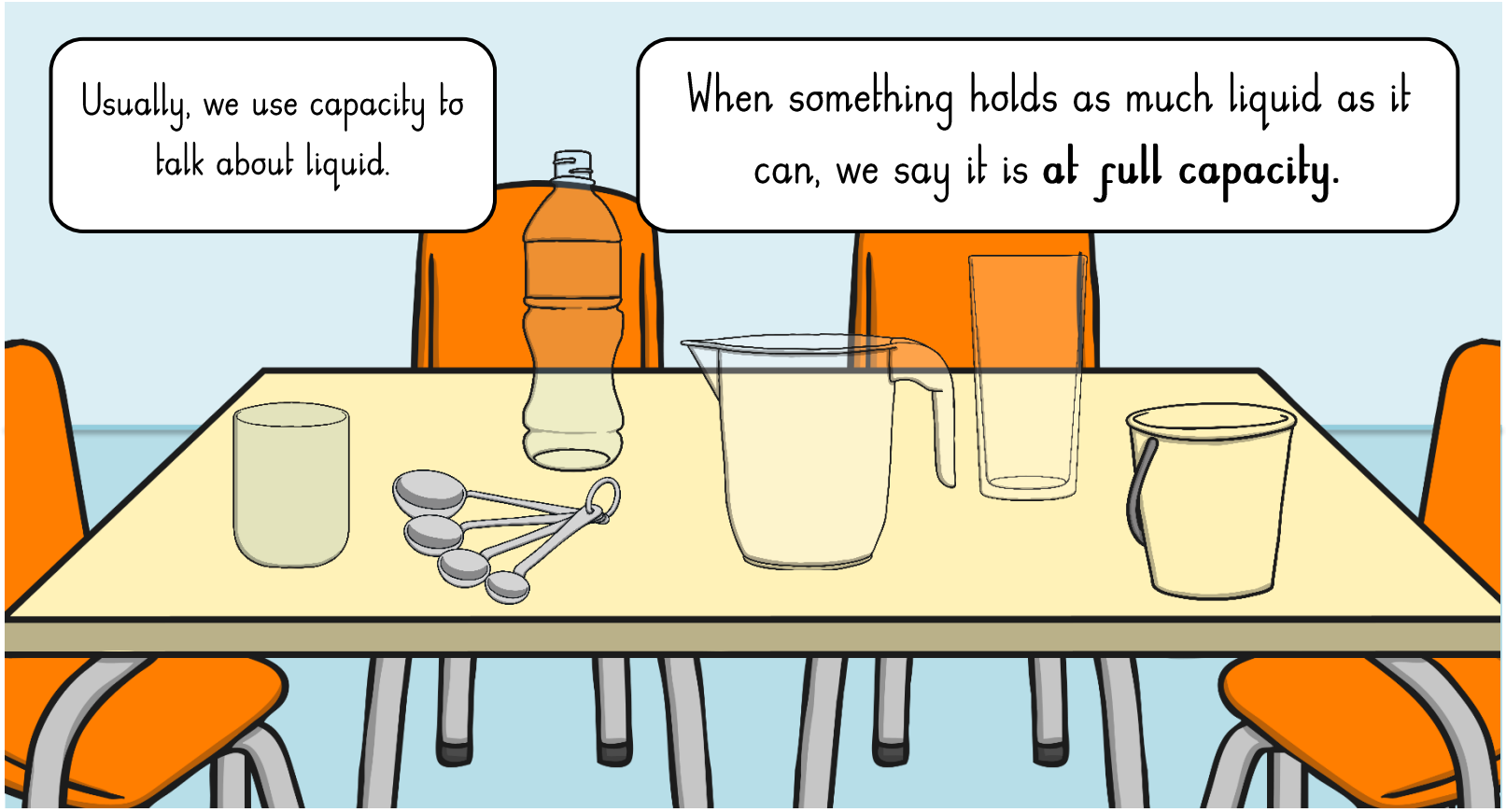

Which bucket contains less liquid?


When?
Which beaker contains the least liquid?

WALT: Compare and describe problems for capacity.

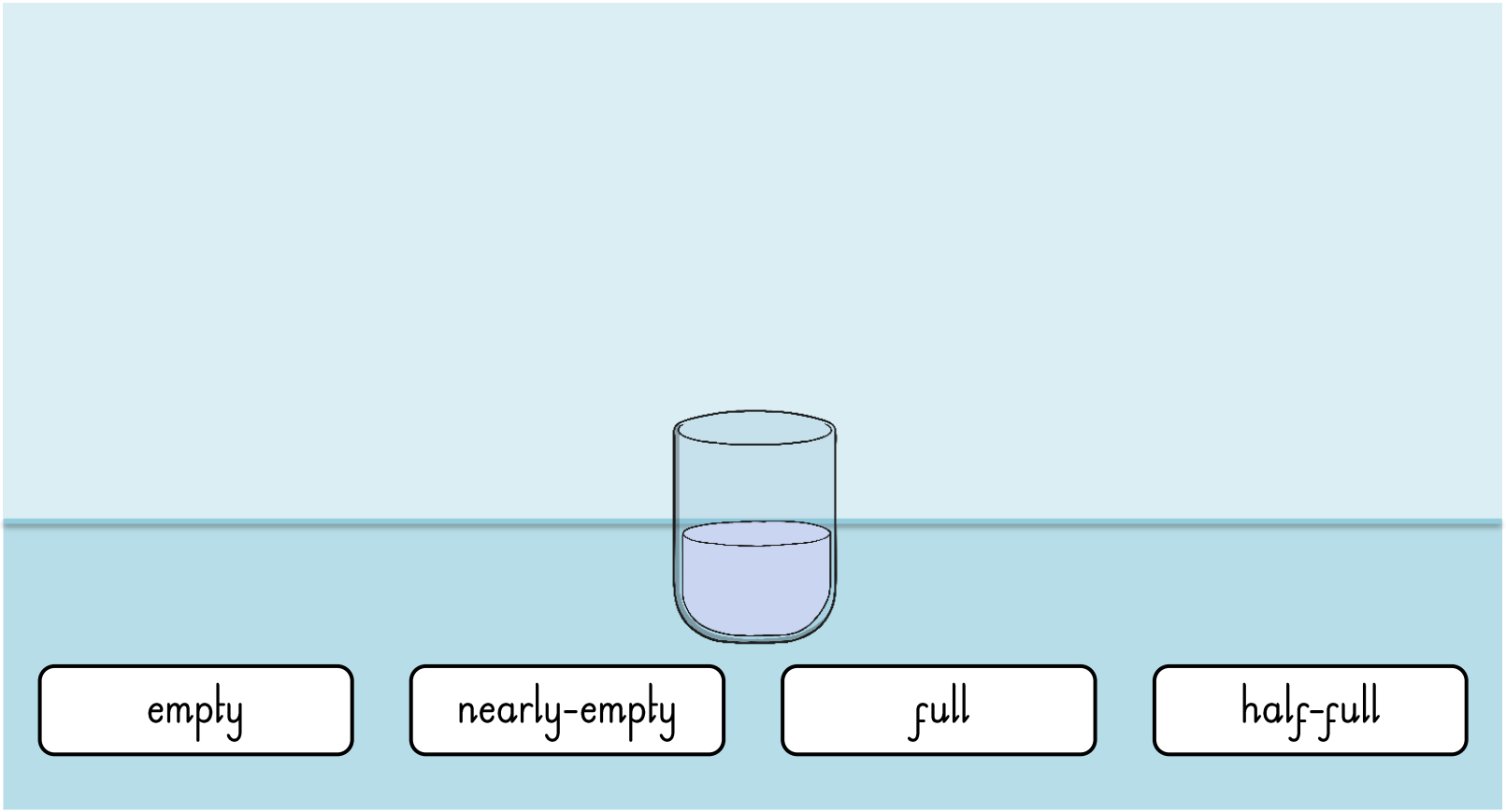
Capacity is a measure of how much something can hold.

What equipment can we use to hold and measure liquid?

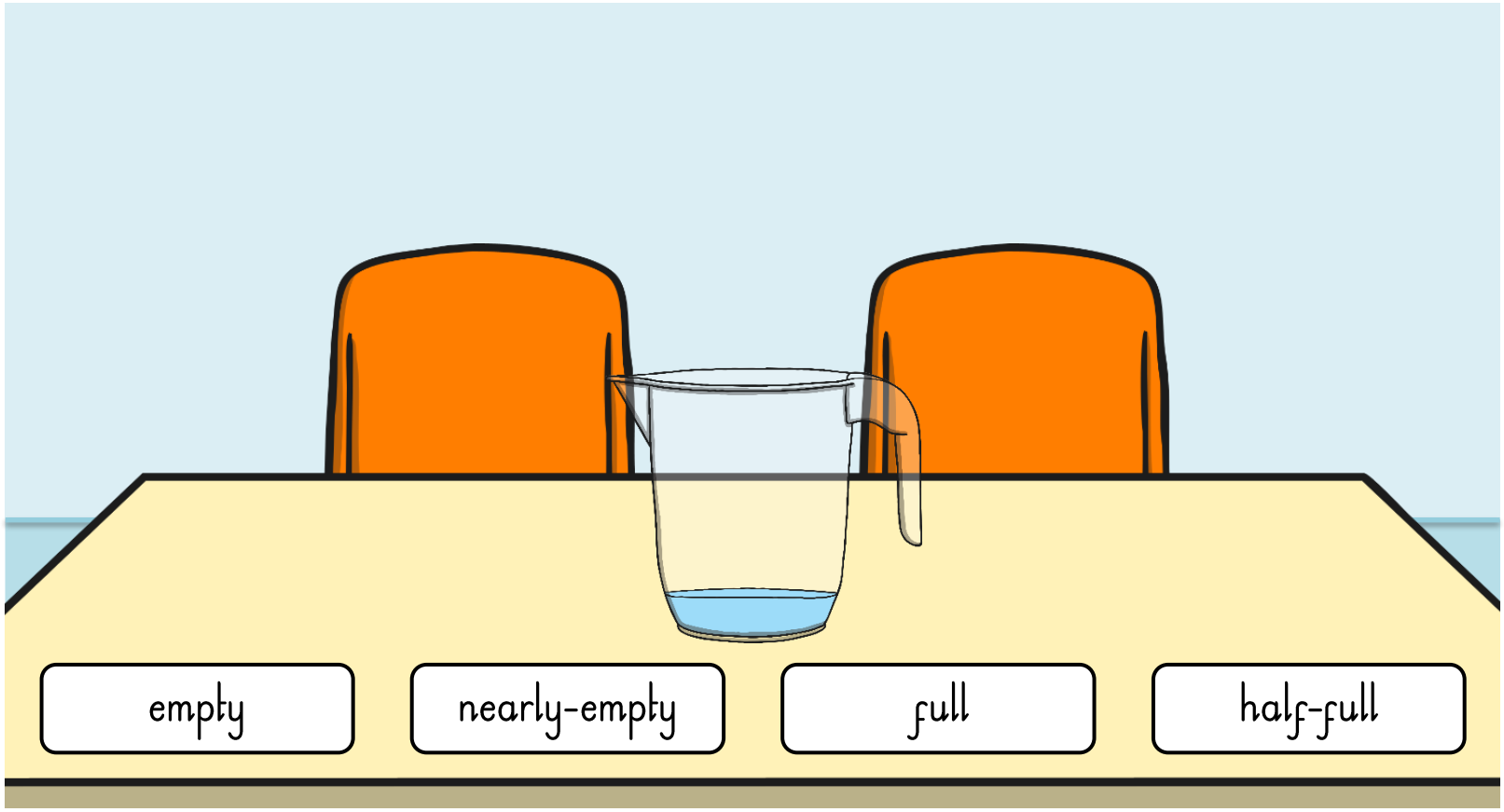


WALT: Compare and describe problems for capacity.

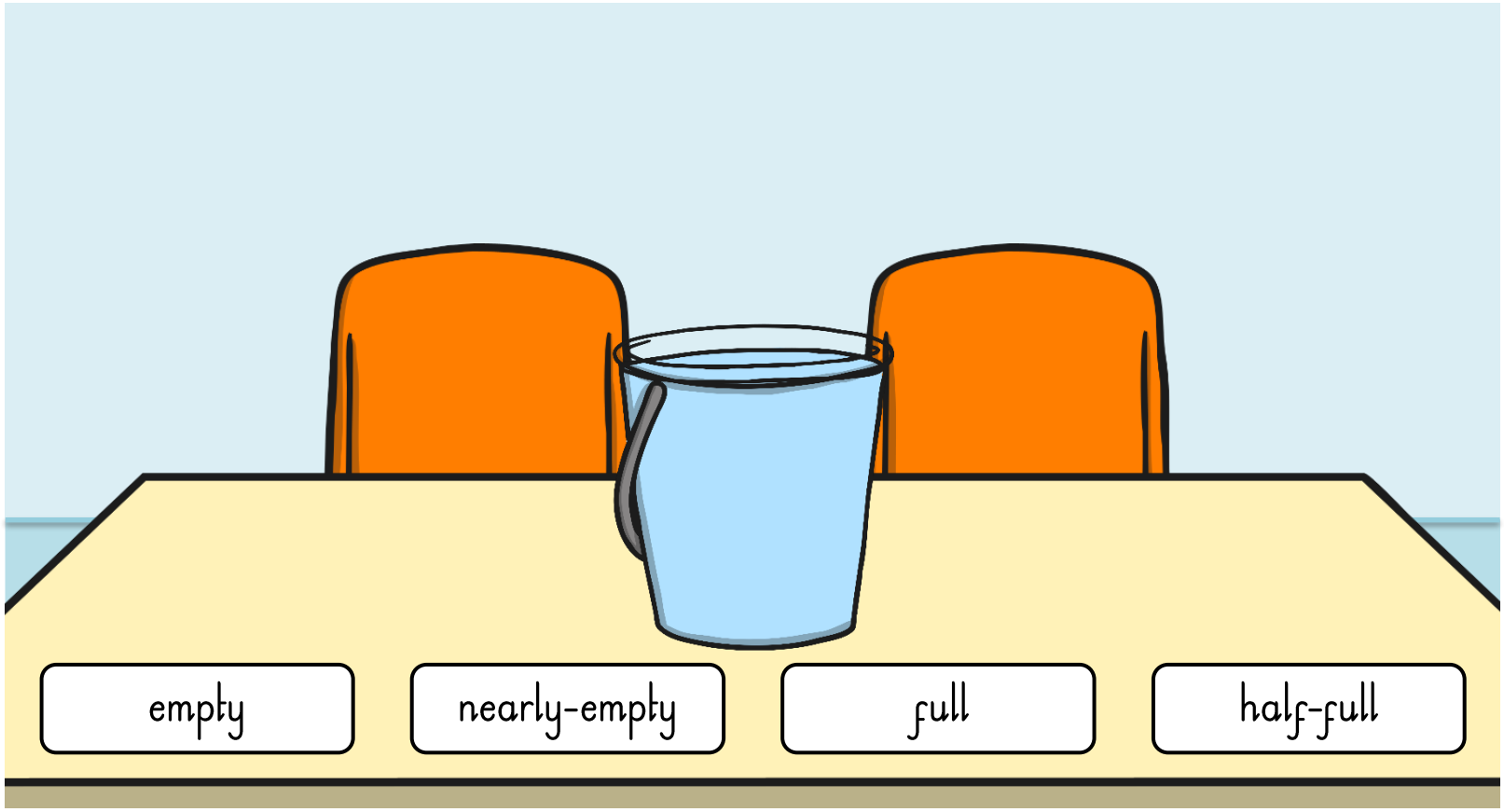
This beaker is...



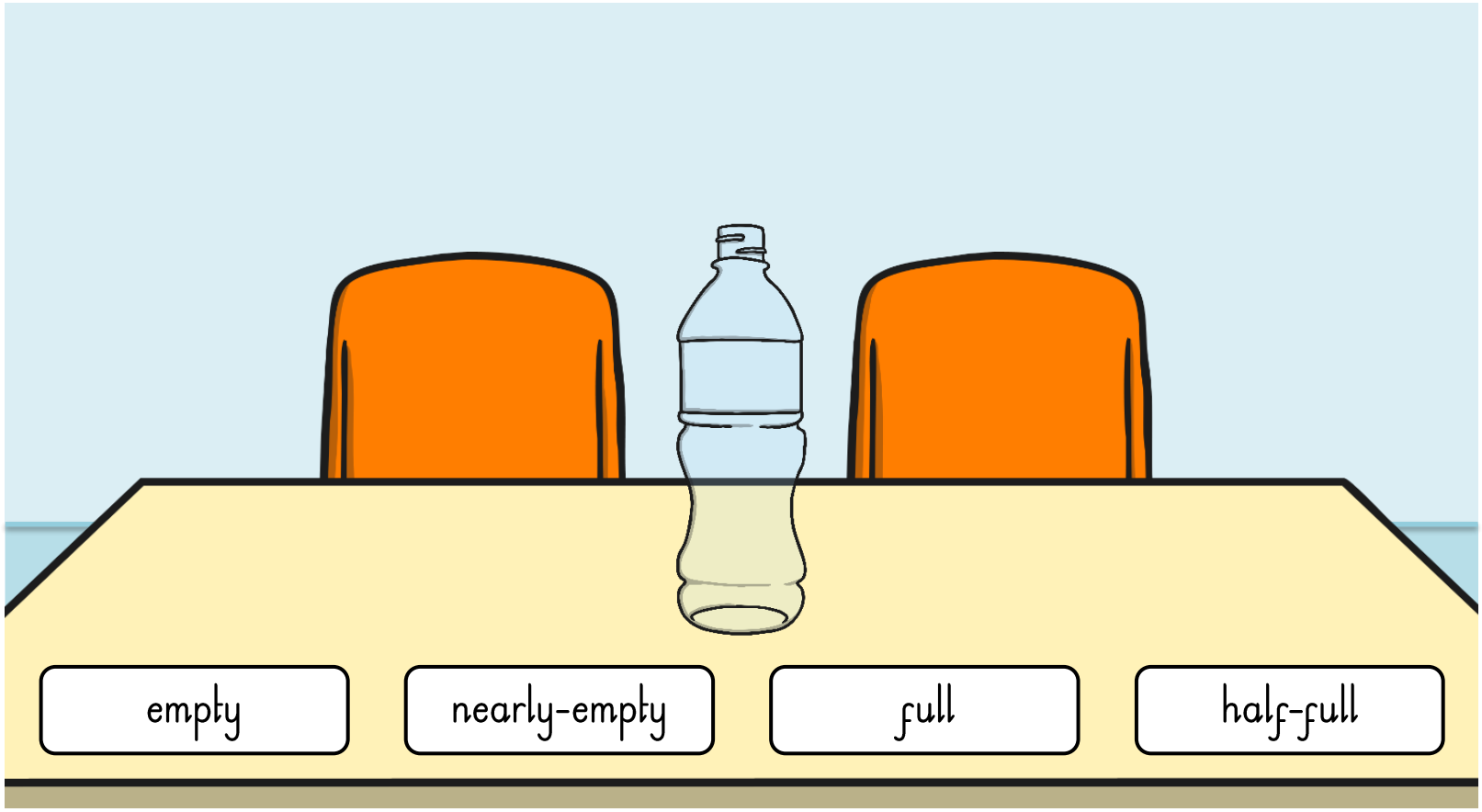
This jug is...



This bucket is...



This bottle is...



WALT: Compare and describe problems for capacity.

Which container can hold less? **Circle one.**

Which container can hold more? **Circle one.**

Which container can hold most? **Circle one.**

Which container can hold least? **Circle one.**

WALT: Compare and describe problems for capacity.

11

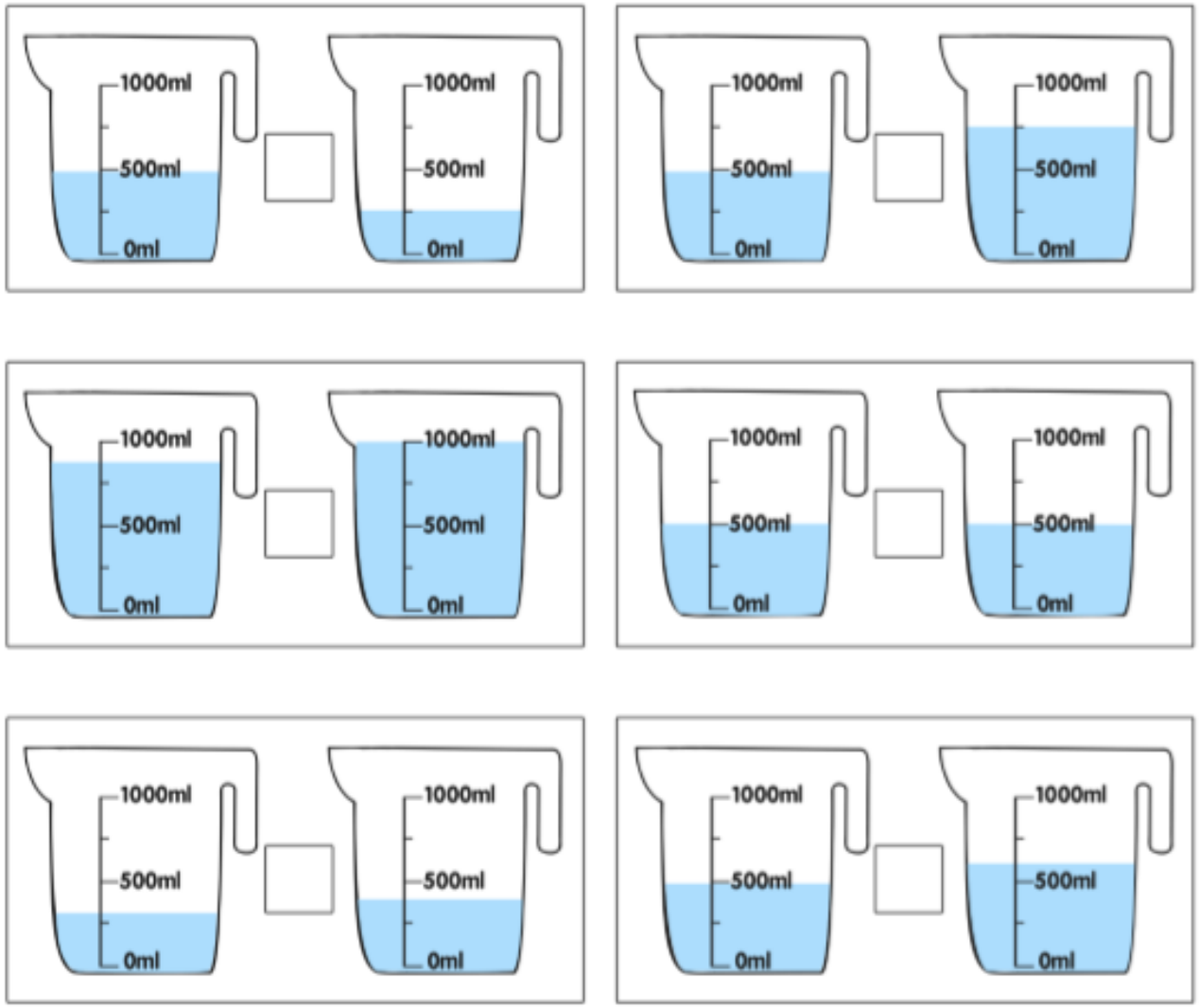
Model = ‹ ›

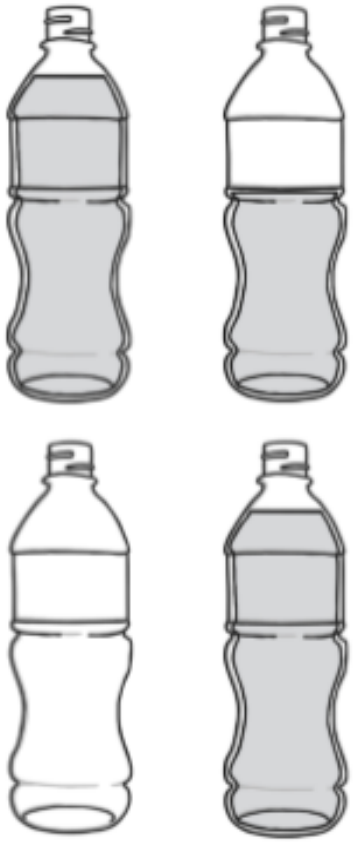
= is equal to

‹ is less than

› is greater than

Write the >, < or = symbol to compare the volume.



Plenary:

Write sentences to describe and compare the bottles.