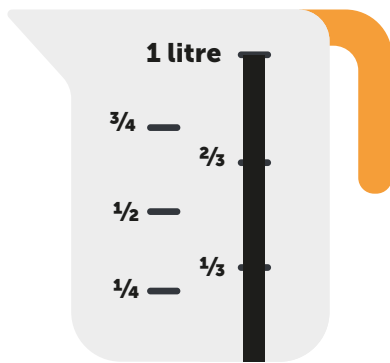
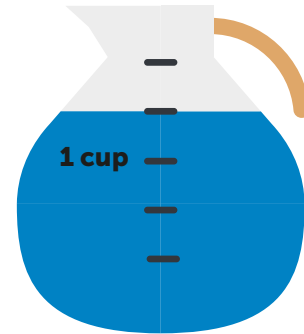


Compared with the full glass...
How much water is in the other glasses?
Record your answers as a fraction.

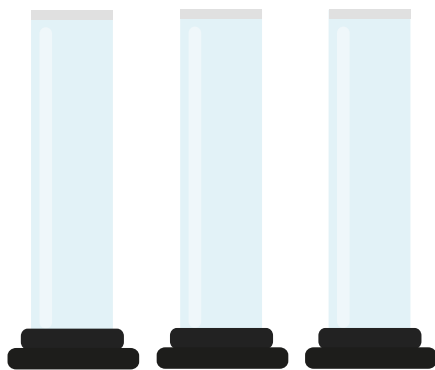
A full bucket holds 36 litre of water.
Half of the water is spilt.
How much is left in the bucket?



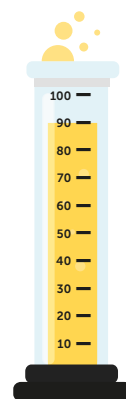
Draw a line where $\frac{2}{4}$ of a litre of water
would come up to.



How much water does each line on this
jug represent?
How much water is in the jug?



Shade $\frac{1}{4}$ of the first measuring cylinder.
Shade $\frac{2}{3}$ of the second measuring cylinder.
Shade $\frac{2}{2}$ of the third measuring cylinder.



If two thirds of the liquid in this measuring
cylinder was needed in a magic potion,
how much would be needed?