

How much water do you eat?



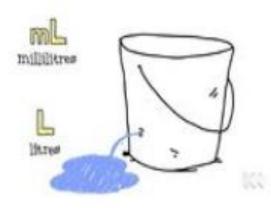


What is a litre?

Capacity means how much a container will hold. What is capacity measured in? L-litres and mL-millilitres.

Examples

- A standard milk container is 2 Litres.
- A standard bucket is 9 Litres
- Large green wheelie rubbish bin 100 Litres
- Home swimming pool has 40000 Litres.
- Olympic swimming pool 2.5 million Litres.



Find some containers at home and look for their capacity in litres.







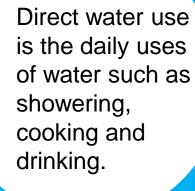
This is an example of our DIRECT water use per day 176 litres



1x load of washing = 88 litres



1x 4 minute shower = 36 litres





2x half flushes and 1x full flush = 12 litres



1x load dishwasher = 11 litres



3x washing hands = 3 litres



Drinking water = 2 litres



2x brushing teeth = 3 litres



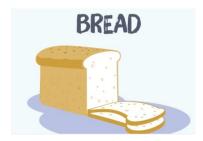
2 x cooked meal = 8 litres



Outdoor use = 13 litres



This is called our INDIRECT water use.



1 x slice 40grams = 64 litres



1 x serve 70grams = 15 litres



1 x serve 70grams = 13 litres



1x glass 250mL = 255 litres



1 x serve 70grams: = 152 litres



1 x egg = 197 litres Indirect water use is the water used to grow, transport and store the food we eat and make everyday items.

Do you use more DIRECT water use or INDIRECT water use?



Where does all this water come from?

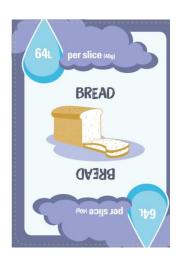


Play the song and dance along to find out!



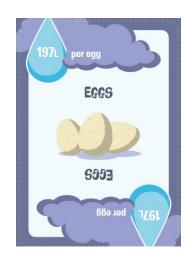














Use information on water use cards to sequence food from least to most water use









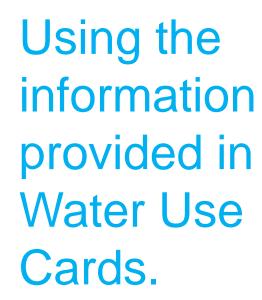












Plan a day's meals that are "water sensitive".







BEING WATER MISE

Think of ways you can save on your direct water usage.

PRINT AND PLAY
With the Seqwater H20
Kids Snakes & Ladders
to discover how to be
water wise at home or
school.



Thank you!

For more programs, activities and resources visit seqwater.com.au/education

