## 事 <br> WHY SAVE WATER?

Our region is one of the driest in the country.
WE ALL USE AROUND 133 LITRES

## DIID

 you KNOW? OF WATER EVERY DAYfor washing, cleaning, cooking, drinking and flushing the toilet.
 at your water meter, but take care.
Don't have one? Don't worry, you can get one from Anglian Water for free.

HOW TO READ YOUR METER
Reading your meter is easy. You will have either a Type 1 or 2 as shown below.


## Meter type 1

If you have an older style meter, your display should look like this. The black digits with white background indicate the cubic metres used and will be the digits you need to read - just the first five digits. So in the example shown, the meter reading would be 00158.

Meter type 2
If you have a digital meter, your display should look like this. We only use the digits in the top row. So in the example, the meter reading would be 000189. These meters flash alternative screens from time to time. This is completely normal and indicates your meter screen is working correctly.

Read the numbers on your meter and record them here:


## LOOK OUT FOR COLIN FITTING WATER METERS IN YOUR AREA <br> LOOK OUT FOR COLIN FITTING WATER METERS IN YOUR AREA




## FIND OUT MORE TIPS TO SAVE WATER IN THE NEXT FEW PAGES

## RITCHEN TIIPS

There are lots of ways that water can be used in the kitchen. Some of them are listed in the Wordsearch below

| Bowl | Half full |
| :--- | :--- |
| Cooking | Jug |
| Dishwasher | Kettle |
| Drip | Lid |
| Eco setting | Plug |
| Full load | Reuse |




## TO SAVE IN TME BATHROOM

Every time you flush, shower or bathe, you're using water.


## AGTIVITTY

Measure your shower flow - use a bucket to run the shower for 30 seconds to collect the water. Measure how much you collect and double to get the flow rate per minute.

TOILETS
Did you know that $1 / 3$ of the water used in your home each day goes down the loo.
AGTIVITV D posemanmiv loo seat.

Which loo do you use?


Handle single flush - your toilet may be able to be turned into a dual flushing one by fitting a device free from Anglian Water
Two button - do you know which button to use?


Large cistern - get a hippo - a free product to reduce the amount of water flushed.

## - STWNKS

## Tips to save water:

Put the plug in to wash
hands and face
Turn off the tap when
brushing teeth
Don't wash vegetables under running taps - use a bowl
Turn it off, don't leave taps running when they aren't needed
Fix dripping taps

## AGTIVITY

Run the tap for 15 seconds and catch the water in a jug. Then work out how much water would be used if you left the tap running for 2 minutes while you brush your teeth.

How much
would you save?

Create your own 'spot the difference' between a water efficient and water wasteful garden.
Use the information below to create this.
THINGS THAT COULD BE INCLUDED:

Not water-wise

- Down pipe into drain
- Washing car with hose
- Sprinkler
- Dripping hanging baskets/pots
- Paddling pool
- Water bombs/super soaker


## Water-wise

- Water butt
- Washing car with bucket
- Watering can
- Plants that don't need much water
- Sand pit
- Small water pistol


HOW MANY OF THESE FROGS CAN YOU FIND IN
THIS BOOK?

THERE ARE WAYS TO USE WATER WISELY OUTDOORS



WATER=WISE


# GHEGK WHEN ANGLTAN WATER TS GOMING TO YOUR AREA 

## visit inyourarea.digdat.co.uk

## 

## Visit anglianwater.co.uk/metering

## METER INSSTALLATION

## Phone 03458505852

## HOW TO GET BTTS AND BOBS?

## Visit anglianwater.co.uk/bitsandbobs

## HOW MUGH WATER DO YOU USE?

1. A - Norwich has around half the rainfall of Sydney and Rio de Janeiro per year
2. B-22\% - Much of the Anglian Region is low-lying, such as the Norfolk Broads, river channels and coastal areas. Even a small amount of sea level rise could have a huge impact
3. A - 40 houses for a year. The processes to clean water and sewage and pump water to and from houses uses vast amounts of electricity
4. C-18\% of household energy is used making hot water, therefore, saving water saves energy
5. C - Rainwater is collected in rivers and from underground lakes called aquifers which is collected from the water cycle
6. $10 \%$ - Farming is one of the main uses of water so we need to make sure there is enough to produce important crops and enough for us to use too
7. B - It only costs 0.1 p for a litre of water that comes out of our taps
8. Find out how this compares to other people in your school? Think about how many people live in your house.
GARDEN SEETION FROGS: 22
