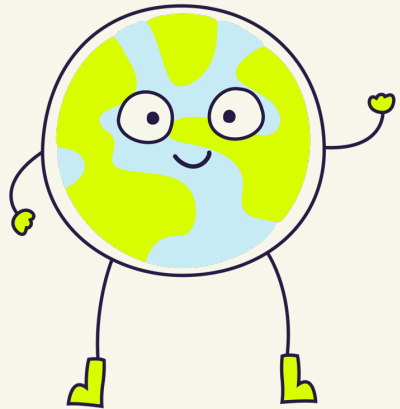
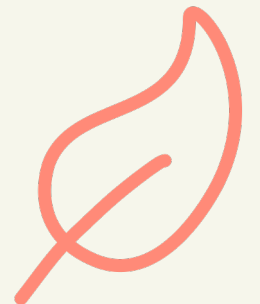


Young Climate Warriors



How did the food waste challenge go?

What were the 'main offenders' in your house?



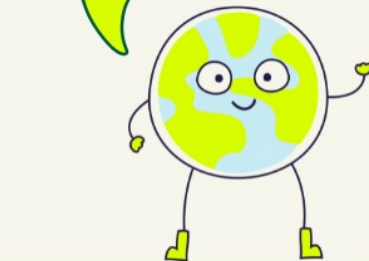
'If enough people are pushing for change, then change will come. And we are those people — and every single person counts.' Greta Thunberg



Take 'charge' of the 'charge'!

Batteries have an amazing role to play in helping to combat climate change – assisting renewable energy provision and electric vehicles. Learn more about them this week!

This week's
challenge:
26th April



Take 'charge' of recycling any used batteries, and think about how you can reduce their use.

Recycling raw materials reduces the related carbon emissions, as well as reducing the negative impacts of mining on nature and biodiversity.



YOUNG
CLIMATE
WARRIORS

When you've completed this challenge ... Remember to hit the red button!

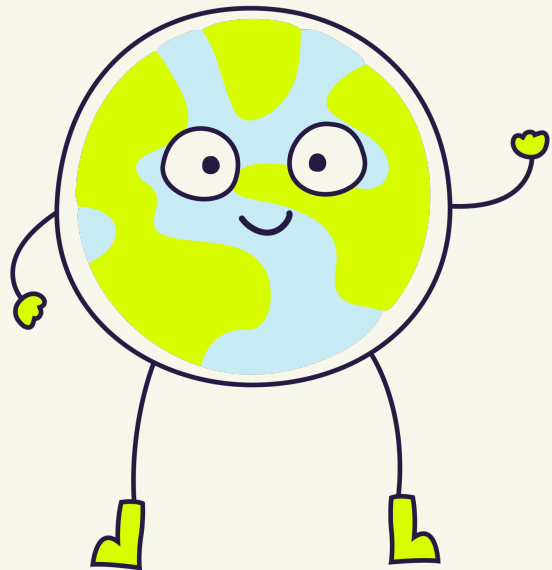


- Today there are 10 million electric cars on the roads, by 2030 there are expected to be 145 million – that's a lot of batteries!
- The UK throws away 600 million household batteries every year – less than half are recycled.
- TES B, Singapore, recycles 280,000 smartphone batteries a day using fruit peel – recovering 90% of precious metals such as nickel, lithium and cobalt. Watch [this video](#) to see how it works!
- Are [batteries made of sand](#) the future of green energy?





Weekly
? CHALLENGE



POWER THE
CHANGE – MAKE
EVERY BATTERY
COUNT!
Find all of the used
batteries in your house
and make sure they
are recycled!



remember to recycle

show you care



hit the
Red Button

Challenge
Completed!

Things to think about

Where do you think you will find batteries in your house?

Will any of them be rechargeable?

Why do you think batteries play an important role in helping us to tackle climate change?

Why do you think recycling batteries is good for the planet?

To learn more about batteries and their role in our future, watch this BBC Ideas video 'How the humble battery can help save the world'.

