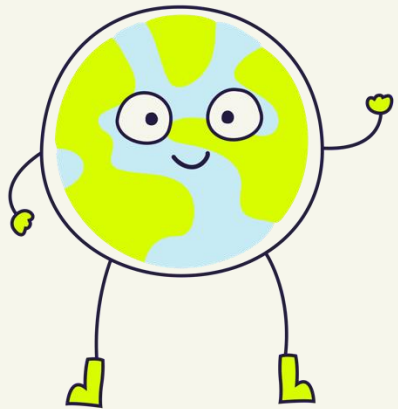


Young Climate Warriors



How did the Apples Challenge go?

Which varieties of British apple did you try?

What other local seasonal fruit did you try instead of imported fruit?



‘The important thing is not to stop questioning. Curiosity has its own reason for existing.’
Albert Einstein



But why?
But why?

But why do we need to recycle things? How can it help us combat climate change?



Make sure nothing escapes the recycling bin this week!! Help us move to a circular system – where we keep reducing, re-using, recycling and then re-creating!

Why recycle? – to save raw materials, energy and therefore carbon emissions.

Why recycle? – to reduce landfill-related methane emissions.

Be inquisitive, be curious – ask ‘why’.



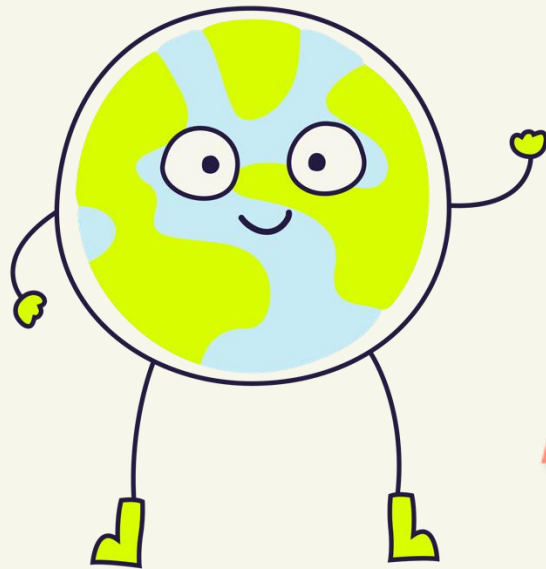
 **YOUNG
CLIMATE
WARRIORS**

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



- In the UK it's Recycle Week from the 14th to the 20th of October! Don't let anything escape the recycling bin!
- The same amount of energy is used to make 20 RECYCLED aluminium drinks cans, as ONE BRAND NEW can
- 75% of all aluminium ever made is still in circulation!
- If every primary school child recycled one cable, we'd save 22,000 tonnes of copper!
- We save 18 million tonnes of CO₂ a year by recycling!





IT'S
RECYCLE WEEK!
Don't let anything
escape the recycling bin,
hunt down those old
cables, and keep
asking WHY!



Things to think about

Do you think asking questions and being curious about climate change is a good thing?

Why do we need to recycle things?

How can it help us combat climate change? *Things to think about – raw materials, energy and landfill*

What things aren't usually recycled but should be?

Learn more!



It's Recycle Week
2024 14th – 20th
October



How is glass recycled?
by [RecycleNow.com](https://www.RecycleNow.com)



How are cans recycled?
by [Recyclenow.com](https://www.Recyclenow.com)



Join the Great Cable Challenge!
[recycleyourelectricals.org](https://www.recycleyourelectricals.org)

