



Friday 11th October 2024

'The important thing is not to stop questioning. Curiosity has its own reason for existing.'

Albert Einstein

'But why?' A possibly frustrating refrain from a toddler, yet fundamental in achieving action towards tackling climate change. Yes, it's about learning alongside inspiring action; but it is also, crucially, about enabling understanding, stimulating enquiry, encouraging discussion, provoking curiosity, promoting deliberation and explaining options, choices, and alternatives.

It's National Recycling Week. 'But why?' - Why do we bother with all this recycling, and how can it help combat climate change? Young Climate Warriors are encouraged to think about 'why' we recycle. How about recycling 'cables'? Join the ['Great Cable Challenge'](#) ... and help save tonnes of copper, and related carbon emissions.

**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!