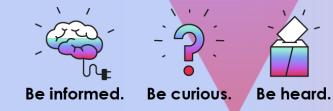
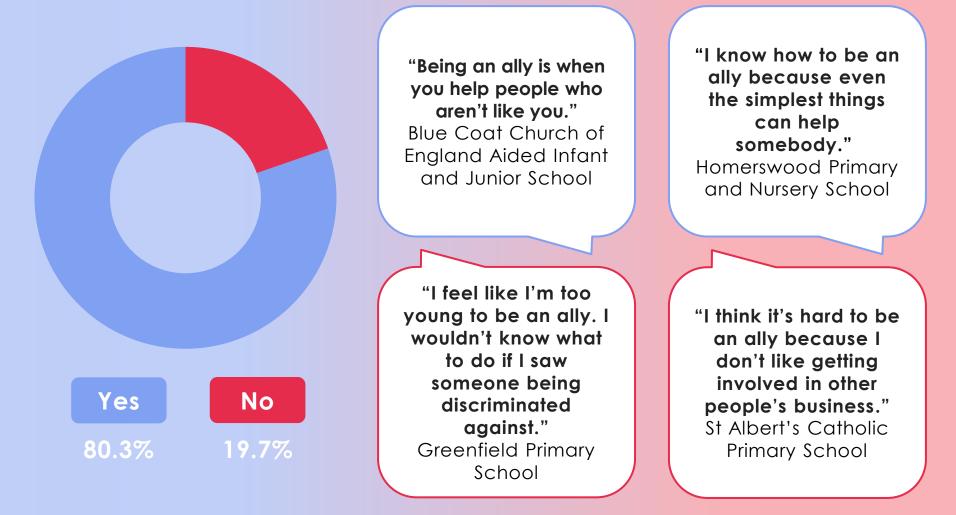
Primary Assembly



Your latest results: "Do you know how to be an ally?"



42,157 young people voted this week! Were you one of them?

Your latest results: "Do you know how to be an ally?"

"Though it is encouraging that by the end of their school years more young people feel equipped to be allies, at Just Like Us we want all young people to have the knowledge and tools to support their friends.

We are incredibly grateful to VotesforSchools for collaborating on this research, and to Clear Channel for helping us to celebrate and uplift young people's voices by giving us space to display our special billboards."

OTESFOR**SCHOOLS**

Laura Mackay, CEO of Just Like Us, the LGBT young people's charity

Your views on "Do you know how to be an ally?" were also heard by:



Want to share your views with us? Share your votes and comments by logging into your VotesforSchools account. You can also get in touch at primary@votesforschools.com Thought of the week:

Planet Plastics: who s winning?

Be informed: Made of plastic? Not fantastic...





Challenge:

Can you tell which countries are being represented by which animal(s)?

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Be informed: Made of plastic? Not fantastic...





For 2024, the theme is "Planet vs. Plastics". One of Earth Day's aims is to reduce the amount of plastic being made by 60% by the year 2040. Let's look at how big a problem plastic is...

Be informed: Made of plastic? Not fantastic...



Quickfire quiz!

You are now going to see some statistics about plastics. If you think it is **true**, **scrunch your hand up** like you are squashing a plastic bottle. If you think it is **false**, **wave your hand** like you are throwing something away.



Last year, one million plastic bags were made every minute.

True or false? Scrunch or wave!

Last year, one million plastic bags were made every minute.

It's true! This adds up to over 500 billion bags.

Plastic doesn't affect people's health.

True or false? Scrunch or wave!

Plastic doesn't affect people's health.

It's false!

Plastics break down into microplastics over time. They then release chemicals into our food and water that can be bad for our health.





Making a plastic bottle uses six times as much water as the bottle has inside it.







Making a plastic bottle uses six times as much water as the bottle has inside it.



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It is common for our clothes to contain plastics.





It is common for our clothes to contain plastics.

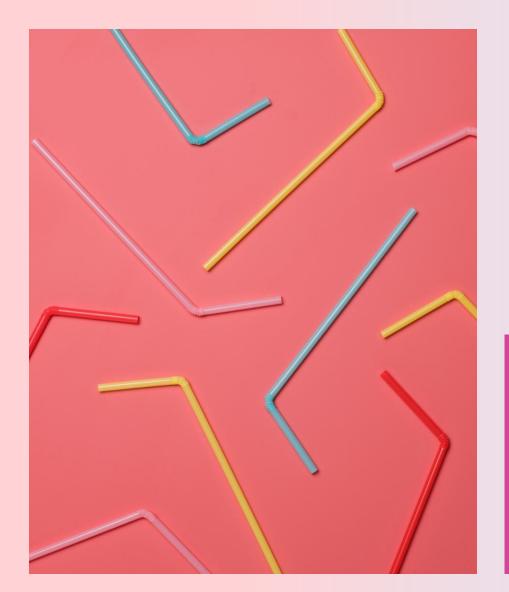
It's true!

Nearly 70% of fabrics are made of plastics. These include things like polyester, acrylic, and nylon.

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The **facts** you just read might have seemed a little **scary**, but don't worry: it's **not all bad**!

In the last few years, the UK has taken action to try and reduce the amount of plastic we are making and using.

What happened next? Let's see where progress has been made. As you read each story, think about what might have happened next. Read the two options and decide how you think the story ends.





In 2015, the Government told people they had to pay for plastic bags in the supermarket. Since then...

> The biggest supermarkets have said that the number of plastic bags being sold has gone down by 98%.

The biggest supermarkets have said that the number of plastic bags being sold has gone up by 2%.





The biggest supermarkets have said that the number of plastic bags being sold has gone down by 98%.

This means there are now 3 billion fewer bags on our streets, in the countryside, and in our seas!



A new ban was introduced in 2018, and this time it was about facewash, shower gels, and soaps. It said that...

All facewash, shower gels, and soaps had to be put into glass bottles instead of plastic ones. Facewash, shower gels and soaps that contained microbeads could not be sold anymore.



Microbeads: Very small pieces of plastic that are put into products for cleaning the skin.

Facewash, shower gels and soaps that contained microbeads could not be sold anymore.

At the time, this was one of the strictest bans on microbeads anywhere in the world.





Also in 2018, the Government said they hope to increase plastic recycling in the UK to 70% by 2025. Today, experts think...

This target will be met by 2025.

This target will not be met by 2025.



Also in 2018, the Government said they hope to increase plastic recycling in the UK to 70% by 2025. Today, experts think...

This target will not be met by 2025.

However, there is evidence that the amount of plastic we recycle has still gone up a lot since 2018: from 37% to 55%!



In 2018, Scotland became the first UK nation to ban plastic cotton buds. In 2020...

The Government in England said they would do the same.

The Government in England had still not taken any action.



In 2018, Scotland became the first UK nation to ban plastic cotton buds. In 2020...

The Government in England said they would do the same.

Since October 2020, plastic cotton buds (as well as plastic straws and stirrers) are no longer available in England.



In November 2023, the Government announced new rules for shops, takeaways, and food stalls. Now they can't...

Sell single-use plastic cutlery or polystyrene cups.

Sell single-use plastic plates, trays or bowls.



In October 2023, the Government announced new rules for shops, takeaways, and food stalls. Now they can't...

Sell single-use plastic cutlery or polystyrene cups.

The rules came into place on 1st October 2023. Even though single-use plastic plates, trays and bowls can still be used, there are new rules about when this can happen.

Be heard: Decoding plastic

As you have seen, **plastic pollution** is being **taken more seriously** now than ever before. But you might be wondering what else **you** and **your household** could do to **chip in**?

Cracking the code!

One of the Government's goals is all about recycling, and making sure that things that can be recycled end up in the right place. On the next slide, you will see some codes commonly found on plastic items. **Can you decide which ones are recyclable at home?**

Be heard: Decoding plastic





Polyethylene Terephthalate: Water bottles



Low-Density Polyethylene: Bin liners



High-Density Polyethylene: Milk bottles



Polypropylene: Ready meal trays & plastic straws



Polyvinyl Chloride: Pipes & car parts



Polystyrene: Yoghurt pots & takeaway boxes







You can't recycle LPDE at home, but lots of supermarkets have special collection points.





PVC cannot be recycled at home. It should go in your general rubbish.

Most councils in the UK will recycle PET, HDPE and PP.

Polystyrene must also go in your general rubbish. Thankfully, you see it less and less nowadays.



This week you're discussing: "Would you like to see more wildlife in your towns and cities?"

Yes

Yes, I think more wildlife in towns and cities can only be a good thing for the environment. Each new plant means food and shelter for more insects, and more insects means more food for animals. The schemes being used to encourage wildlife into our towns and cities are great for the community.

No, I think we've already got lots of wildlife living in our towns and cities. Sometimes, leaving lots of weeds and grasses growing can look scruffy. Schemes like this cost a lot. Even if you have volunteers, the materials, tools and plants cost money.

Join the national conversation by logging into your VotesforSchools account or sharing your thoughts with your teacher!

No