



VOTES FOR SCHOOLS

Primary KS2



Be informed.

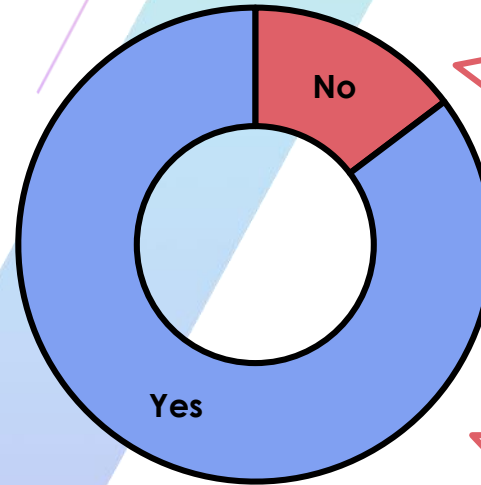


Be curious.



Be heard.

Feedback: “Is Donald Trump guilty of encouraging violence at the Capitol?”



“I think that Donald Trump is guilty for encouraging violence at the Capitol because he said things like ‘if we don’t fight we won’t have a country anymore,’ - things like that will encourage violence especially for people that are Trump’s followers.”

Homerswood Primary School

“Ultimately it was up to the protestors who made the final decision on whether to commit a crime or not.”

Trinity School

“He did not say he wanted violence. He actually said for people to act peacefully.”

Delves Junior School

“He didn’t explicitly tell people not to...”

Hevingham Primary School

Not in the classroom?

At the end of the lesson, you will find a link so that you can vote from home!

“Even though what happened was wrong, we feel that we are in the middle because it was how his supporters interpreted what he said and they decided to be violent. We don’t know exactly if he meant to do this. Although, he did show some sort of admission when he tried to call them off.”

Childwall Church of England School

Feedback: “Is Donald Trump guilty of encouraging violence at the Capitol?”



**DEMOCRACY
WITHOUT
BORDERS**

*John Vlasto, UK
Associate, Democracy
Without Borders*

“Thank you so much for your votes! Your votes and your discussion matter because they show you are thinking critically about both sides of a debate, discussing with people who disagree with you, and then agreeing to reach a conclusion by voting. This is exactly what everyone needs to do to run a country fairly. And all three broke down in the Capitol riot ... The lack of global democracy is why we face a climate crisis, and struggle to contain a pandemic. So please – keep thinking, discussing, voting – and demand a global vote! Our future literally depends on it.” (Full quote in Notes)

“The results show good instincts and well-understood facts. Where I come from, we call 85% a super majority! In the US the law distinguishes between free speech and advocacy of specific immediate illegal action.”

*Cleve Thornton,
Attorney,
Washington DC*



The VoteTopic results were shared with...

National
Constitution
Center



US Courts



Real-life US
lawyers!



Democracy
Without Borders



**DEMOCRACY
WITHOUT
BORDERS**

The Washington
Post

The Washington Post

Is cyber security important to you?



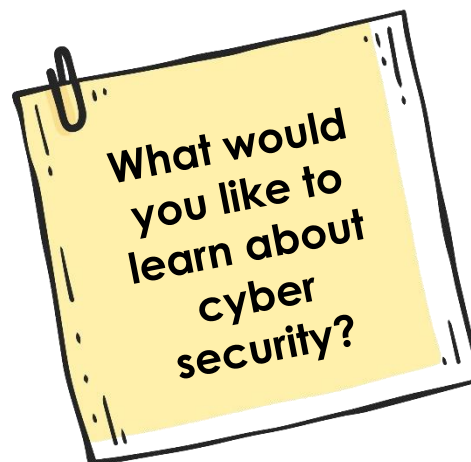
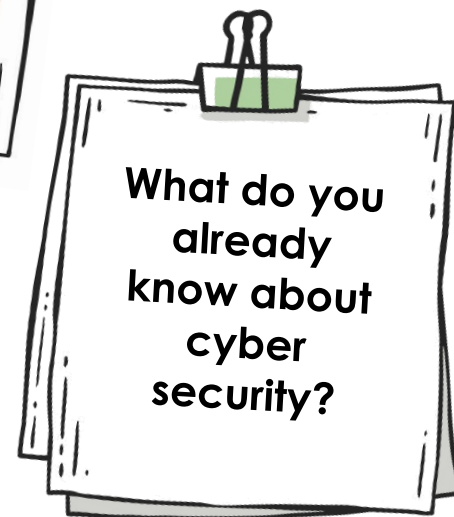
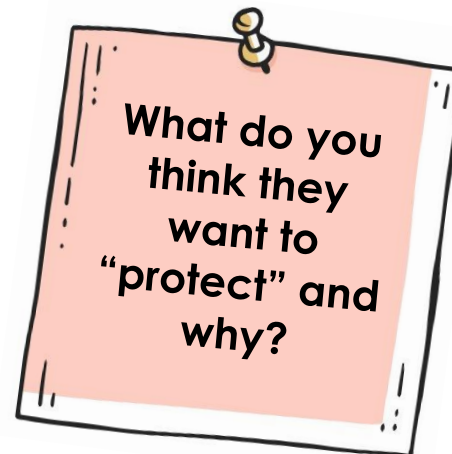


Starter: A week for safety...

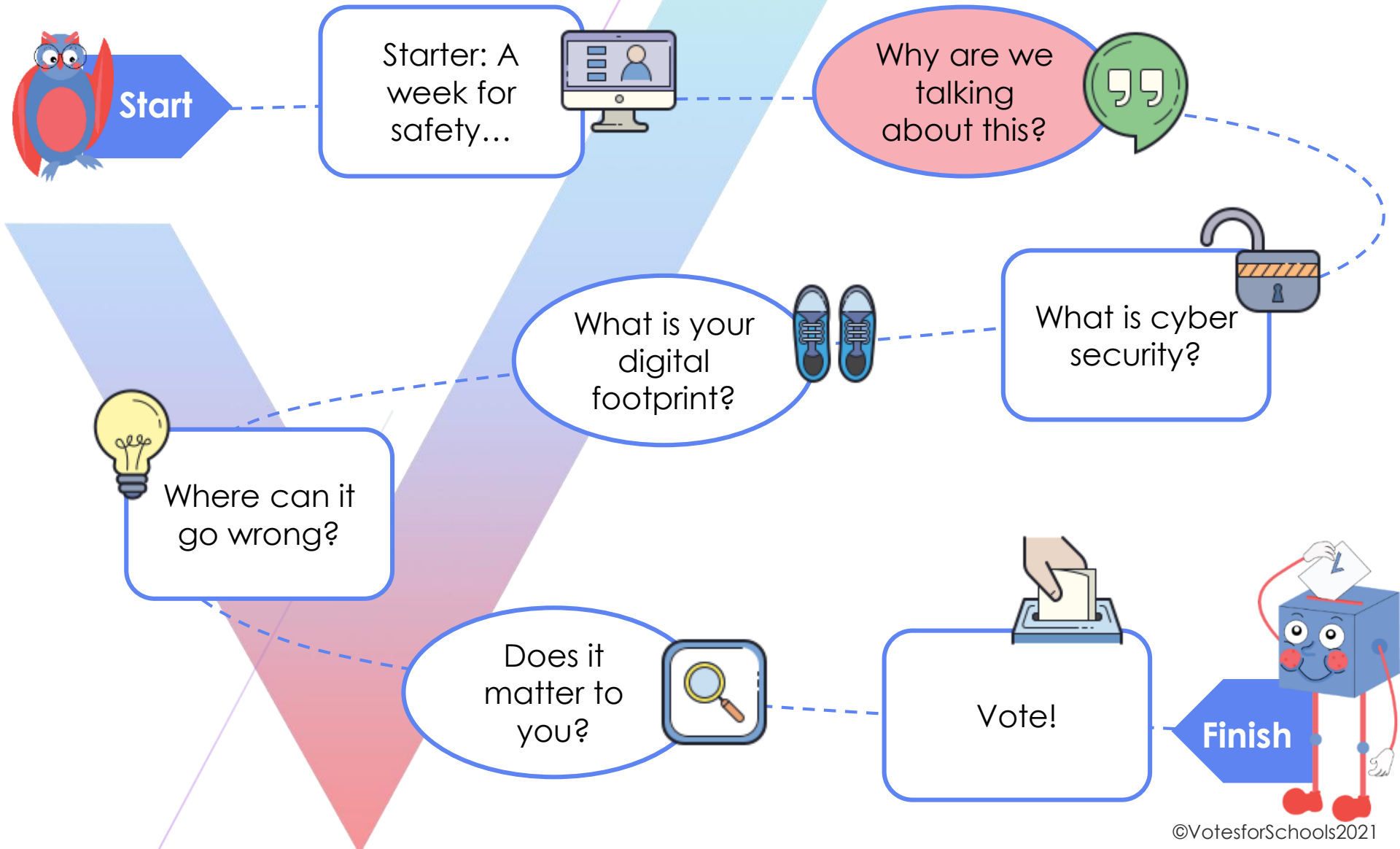
Watch (2-4 mins)

Click the image to watch a short video about cyber security. Then, take a few minutes to think about the three questions shown on the post-it notes.

0:00-
1:11



Our learning journey for this week!



Why are we talking about this?



It's that time of year again: 9th February marks **Safer Internet Day 2021**! This year, the theme is “**An internet we trust: exploring reliability in the online world**”.

However, this is **not the only reason we are discussing online safety** today: we have also had some help from **IBM** and the **National Cyber Security Centre (NCSC)** with this topic, and they are very keen to **hear what you have to say**.

All these **organisations**, along with **many others**, work hard to make sure we understand the **importance of cybersecurity** and **staying safe online**.

Cyber security:
The protection of devices, services and networks (and their information) from damage.

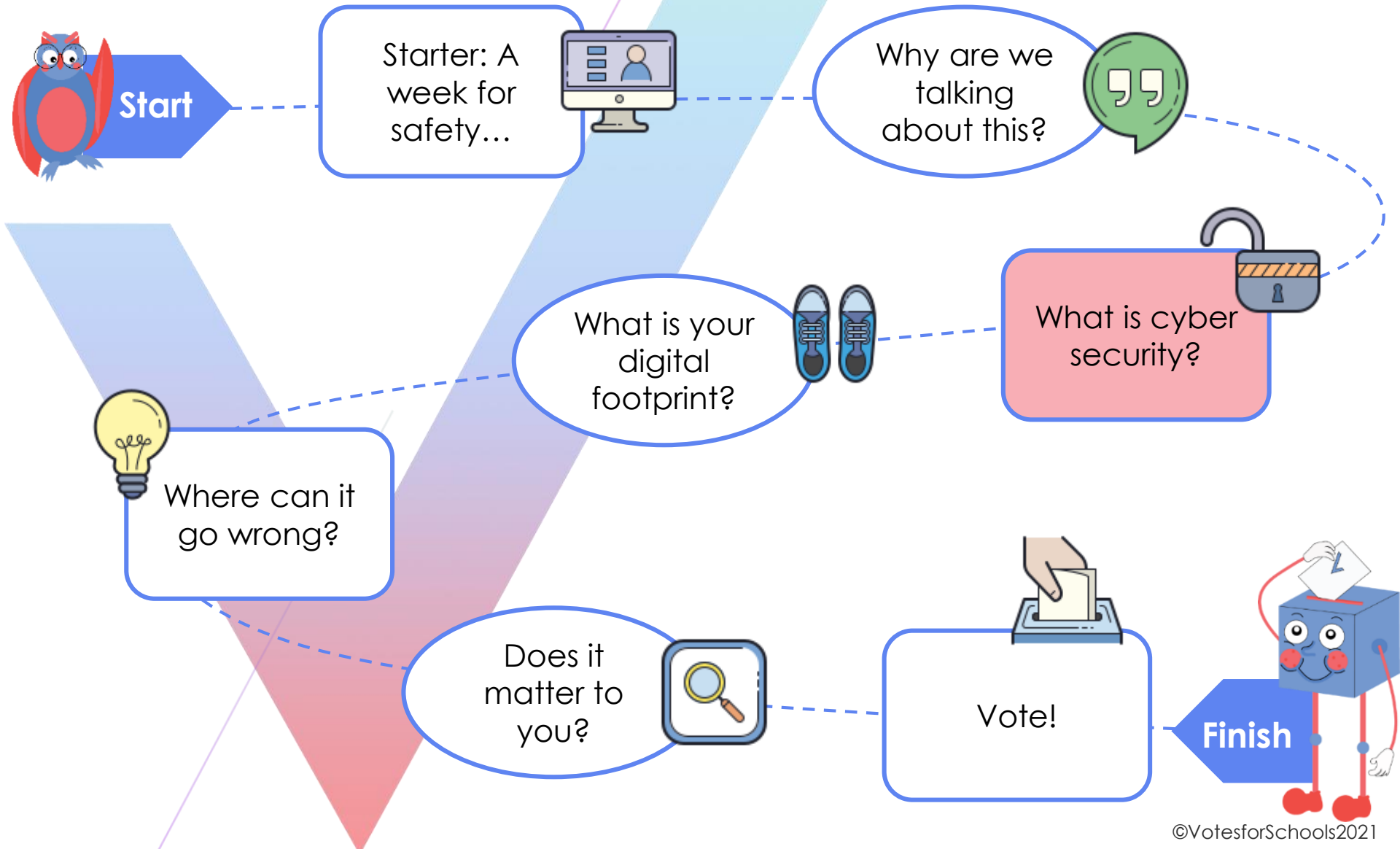


National Cyber
Security Centre



But **is cyber security important to you?** If not, **why might this be?** These are just some of the **questions** you are going to be thinking about today.

Our learning journey for this week!





What is cyber security?

Teacher's Note:

If short on time, just click to reveal the answers!



This week, you are talking about **cyber security**. It's a phrase you **might have heard** before, but what exactly **does it mean**?

Filling the knowledge gap! (2-5 mins)

Take a look at the information about cyber security. Using the word wall below, can you fill in the blank spaces?

- 1 **Cyber security** helps **protect** the devices we use, like **computers and tablets**.
- 2 Sometimes these **devices** can get things called **viruses**, which can be **damaging**.
- 3 **Cyber security** also helps to **stop personal information** from being **stolen** or **shared**.
- 4 **Personal information** can include things like your **address** or **birthday**.
- 5 We **spend lots of time online** today, which is why **cyber security** is **so important**.

Birthday



Protect



Viruses



Information



Address



Cyber security



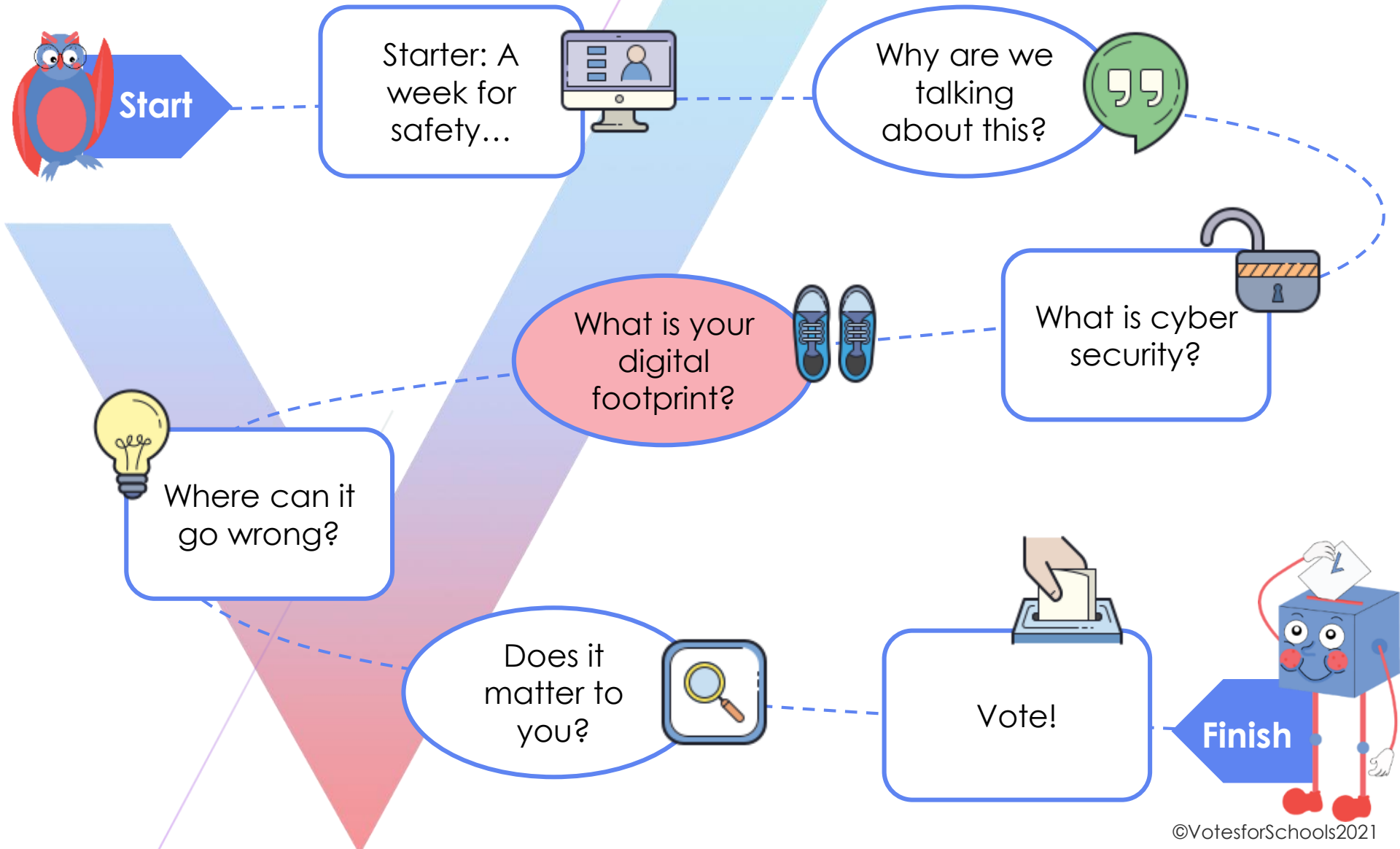
Online



Stolen



Our learning journey for this week!



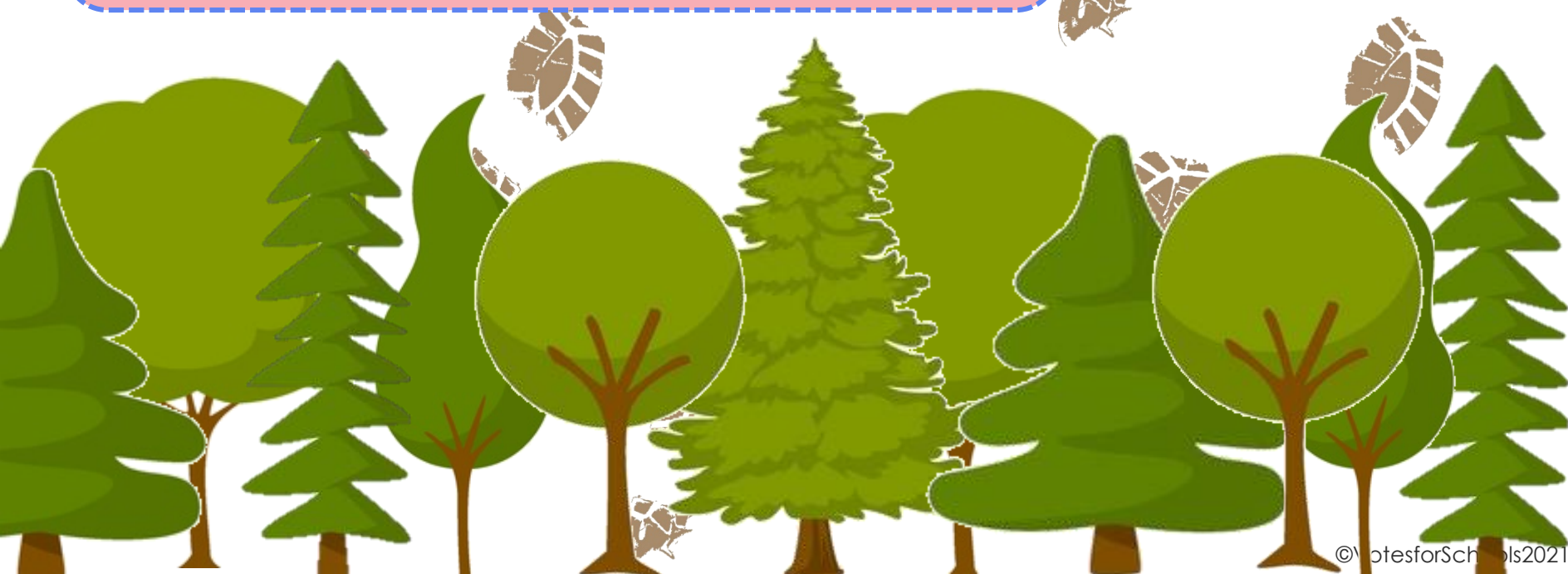


What is your digital footprint?

You've probably heard people talk about "**digital footprints**" before, but **do you know what they are?** To help you, first think about normal footprints...

Imagine... (1-2 mins)

Imagine that you were walking through a big, muddy forest, leaving your footprints behind you. What would a detective be able to learn about you if they found your footprints?





What is your digital footprint?

From just a footprint, **a detective can find out lots of things**, such as....

Just like in a muddy forest, **every time you use the internet you leave behind “digital footprints.”** Each footprint contains a little **piece of information about you.**



What **shoes** you were wearing



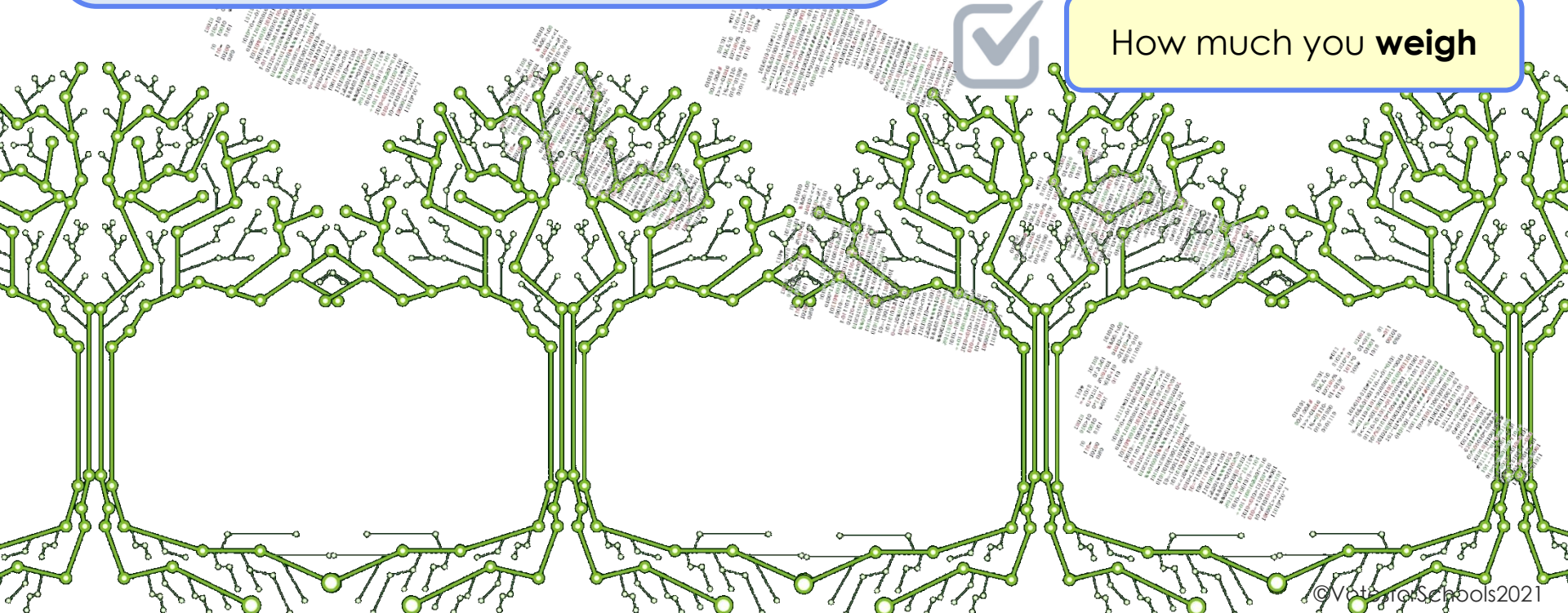
What **size feet** you have



How **tall** you are



How much you **weigh**





What is your digital footprint?



Unlike real footprints, **digital footprints can contain much more information about you**, such as...



The **videos** you like to watch



The type of **people** you connect with

Which **websites** you have visited



Which **shows** you like to watch



The **places** that you have visited



The things that you have **bought** online

Any time that you are connected to the internet, this information is being collected and being made into your own digital footprint.

My devices.. (2-3 mins)

Spend two minutes thinking about all of the devices in your house that are connected to the internet. How many can you think of?

```

010101    001!01    #011
00z1:00#  10&&10    010!+=
1>>>01010  10?10!/%  1010*10    01001
1%=01110-  01+010/  1011*0    01<010
010^01000  0110    100#    01001    01
0101110    1010    =011
                                00101
                                0%0

101/010-010#01101
10*10&&01001110++01*0101
%=01110-0101+010/001011*0010
0<<%=001000110101:0100#01101
01110-10:101>0110101001+=01001
10!/%01010*100####10&&01110-1
101010||0100100###010++01010
101^01*010110%00#0110?10!010
0101001--0101####010010##
1001110+++=01001/=0101
10>010111001|0101!010
=010010111001=-01
01101&&0101101
10111010#01>>0
%0++0101>0101
0#0110011*=01
010>010111001
1001+=01001011
0101###10&&1
01/%01010*100####
101010||0100100##
#01101^01*010110%
101+=0101001--0101
010*10&&01001110++
011*00101<010>0101
100#01101001+=010
101/=0110101%=01
111011<<100001
1^01*01011
  
```





What is your digital footprint?

As you saw on the last slide, the **devices and programmes** we use **know a lot about us** because of our **digital footprint**.



This can be **both a good and a bad thing**. This is what you will be thinking about **next!**

Good versus bad (3-5 mins)

If you have time, copy out the table on the right.

Then, on the next slide you are going to see some pros (good things) and cons (bad things) about having a digital footprint. On your own or with a partner, can you sort each thing into the correct part of the table?

Pros

Cons

Challenge:

Are there any that could be both good and bad?



What is your digital footprint?



Can you sort each thing into the correct part of the table?

Pros

Cons



Places like Netflix **recommend** shows we might enjoy.



When we buy things, **our card details** are stored.

You can **log in to different pages and devices** easily.



To set up accounts, we have to **share our date of birth**.



Things we posted **a long time ago** can be **traced**.



It's easy for **anything suspicious to be detected** on accounts.

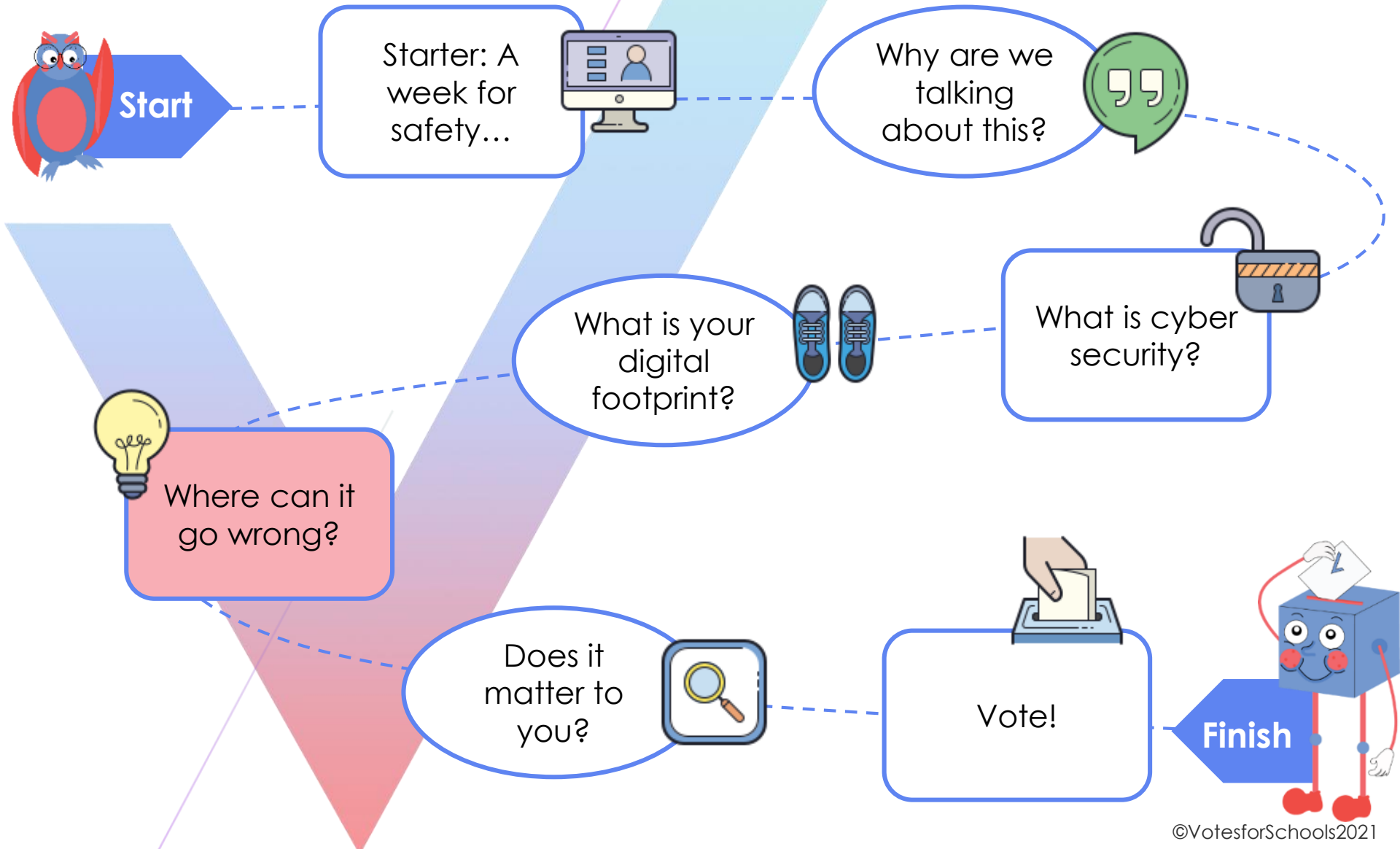
You can create **a positive version** of yourself!



If a system is **hacked**, all your **information** could be **stolen**.



Our learning journey for this week!





Where can it go wrong?



Have you done it? (4-5 mins)

Take a look at these four statements. For each one, use your thumbs to show whether it is something that you have experienced before.

This **sounds like** me...



This **doesn't sound like** me!

I'm forgetful, so I **use the same password** for all of my websites. It has **numbers** and **special characters** though.



My laptop has this weird problem where **it always has ads popping up**. They're annoying, but I just **close them** and **carry on** with what I'm doing.



I **entered a competition** to win a holiday. All I had to do was **fill in a form** with my **address**, my **phone number** and my **full name** and then wait to see if I'm the **winner**!



I found a website that lets me **download expensive games for free**. They are making my computer quite **slow** though...



Did you put your thumbs up for any of those scenarios? If so, **your cyber security could be at risk**. Head to the next slide to find out why.



Where can it go wrong?



Like you did before, **imagine the internet as a massive forest**, which is covered in all of our **digital footprints**!

Inside this internet forest, there are different types of “**monsters**” who try **take information from our digital footprints**. These include...

Code Monster

Lots of **viruses** and **spyware** are hidden inside “software” that you can **accidentally download onto your computer** when you try to download a picture, a game or a file. **Once downloaded, it infects your computer.**



Information Monster

This monster will try to persuade you to hand over your **confidential information** such as passwords. For example, you might **see an email** that looks like it's from a site that you use. It will ask you to **click a link to log in** to the site, but the site will be fake. **When you put your information in, it will be stolen.**

Mistake Monster

Human errors are the mistakes we make when we are online that **give away our information**. For example, **using the same password on different sites** means that if one of your passwords is stolen by the Information Monster, the Mistake Monster can use it to **get into your other accounts**.





Where can it go wrong?



Which monster is it? (2-4 mins)

Now that you know what “monsters” can do on the internet, take a look at these four statements again. Which monster is, or could be, attacking each one? Then, click to see if you are right.

Challenge:

Can you think of a time that you met any of these monsters?



Code Monster



Mistake Monster



Information Monster

Mistake Monster

Using the same passwords could mean that all of your accounts get hacked.



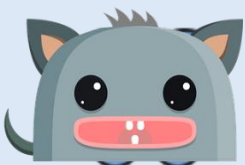
Code Monster

Things “popping up” randomly means that the Code Monster has already infected your computer.



Information Monster

Entering a “competition” online is just one way that this monster will try to steal your information.

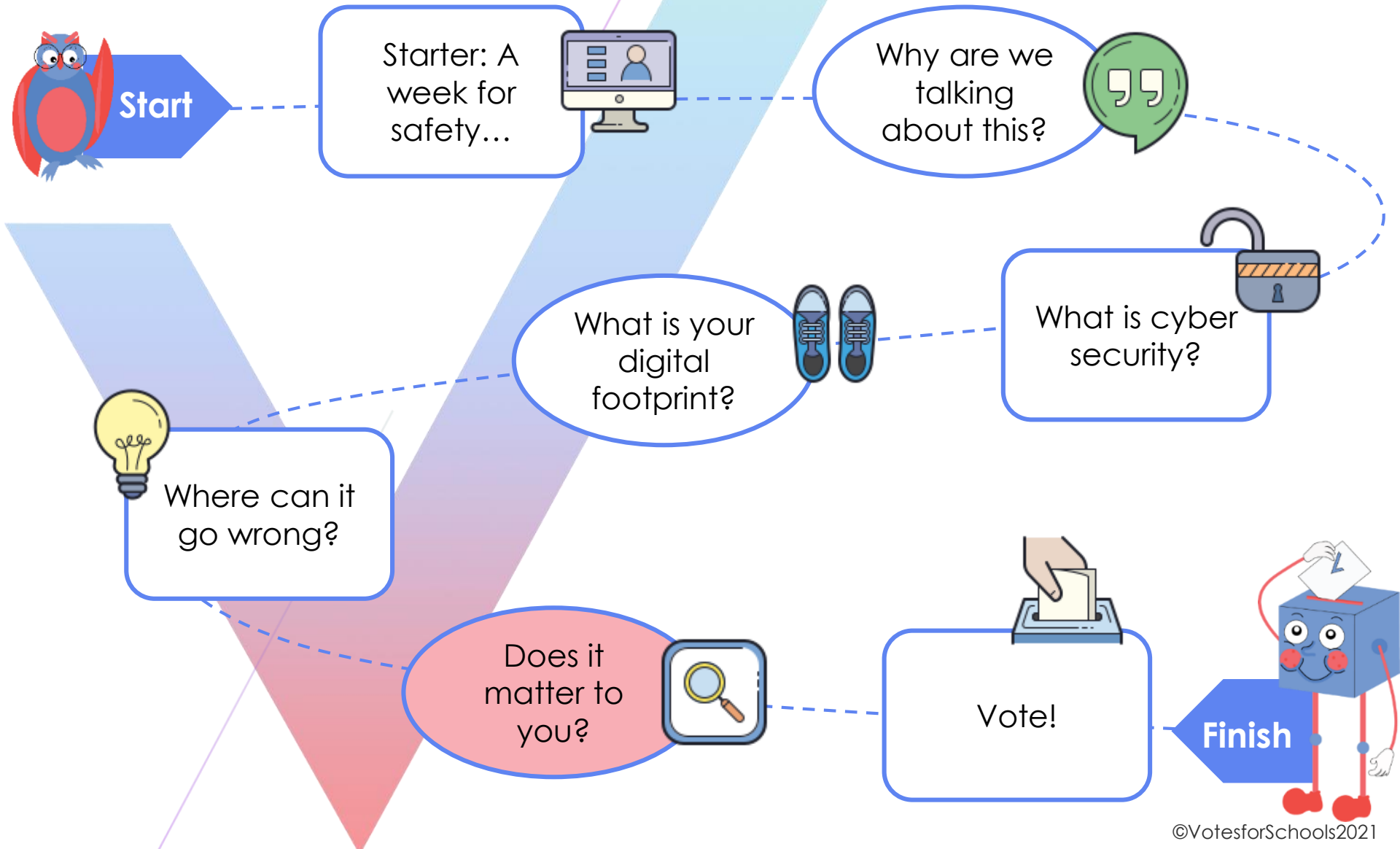


Code Monster

The Code Monster tries to get into your device by pretending that it is a game or other file.



Our learning journey for this week!





Does it matter to you?



Does it matter to you? (5-10 mins)

On the next few slides, you are going to read what different children have to say about how important cyber security is to them. For each one, use your fingers to show how much you agree or disagree with them.



I totally disagree



I slightly disagree



I'm in the middle



I slightly agree



I totally agree



Does it matter to you?



I think that having a digital footprint is really **scary**. I think **I'm going to stop using the internet** completely.



I totally disagree



I slightly disagree



I'm in the middle



I slightly agree



I totally agree



Does it matter to you?



If you know how your digital footprint can be used, you **know how to keep yourself safe** too. I'm **not worried**.



I totally disagree



I slightly disagree



I'm in the middle



I slightly agree



I totally agree



Does it matter to you?



I share lots of things online, but it doesn't matter. There are **billions of people in the world**, so there's **not much chance** of something bad happening to me.



I totally disagree



I slightly disagree



I'm in the middle



I slightly agree



I totally agree



Does it matter to you?



I care a lot about my cyber security and **have different passwords for every site**. I keep them all written in my **notebook**.



I totally disagree



I slightly disagree



I'm in the middle



I slightly agree



I totally agree



Does it matter to you?



Cyber security protects us so that we can use all of the good parts of the internet and not the bad. **As long as we're all careful, this is a great thing!**



I totally disagree



I slightly disagree



I'm in the middle



I slightly agree



I totally agree



Does it matter to you?



Reflect (2-3 mins)

Now that you've heard what other people think about cyber security, take a few moments to think about how you feel about it. Use the sentence starters to help!

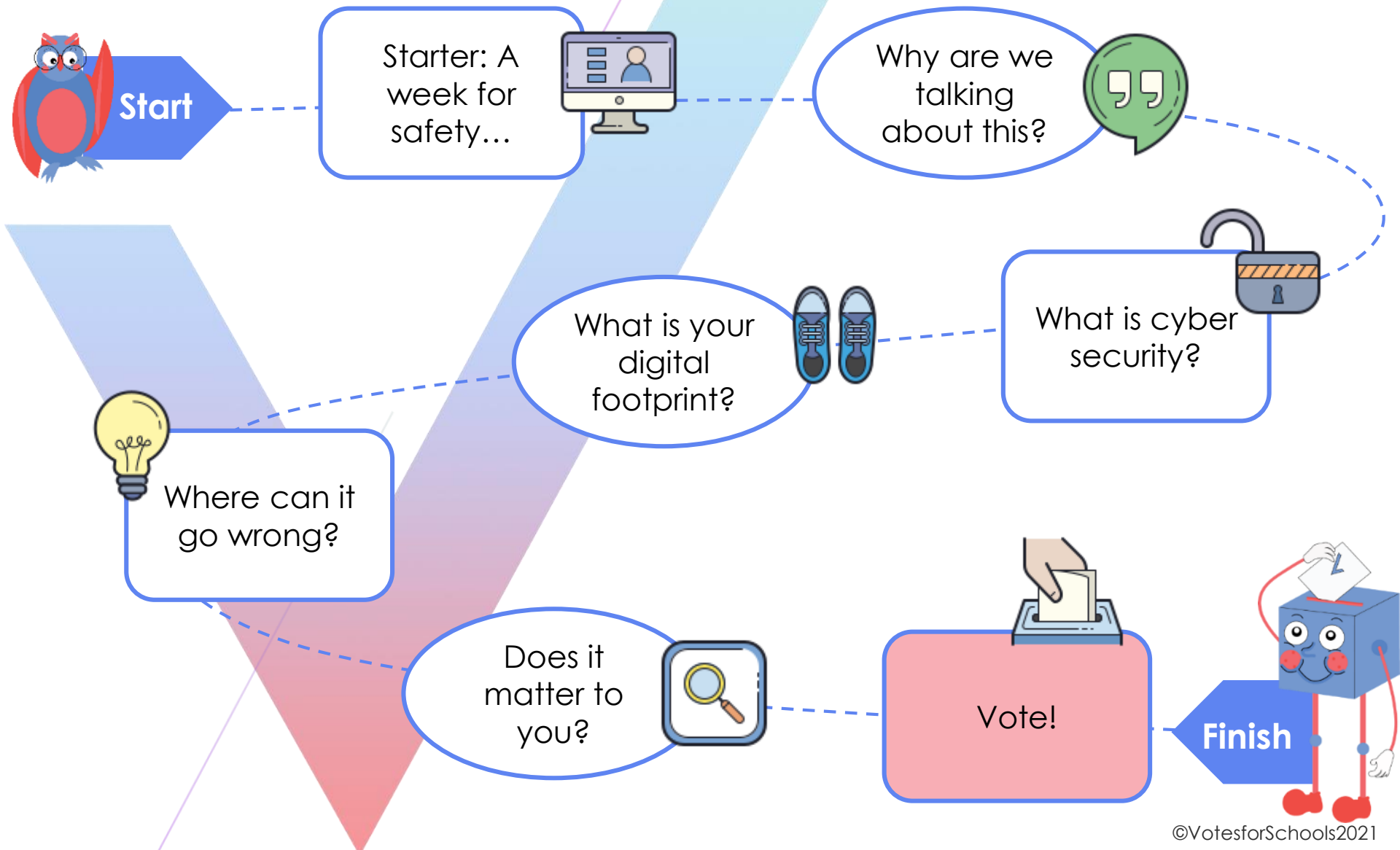
I think that cyber security is important to me because...



I don't think that cyber security is important to me because...



Our learning journey for this week!





Career Launchpad!



Learn more: A safe password

How safe is your password? On the right is a list of the **most hacked passwords** in the world... Is yours on the list or would you consider using it? If so, **go and change it as soon as you can!**



Top 30 Most Used Passwords in the World 

1	123456	11	abc123	21	princess
2	password	12	1234	22	letmein
3	123456789	13	password1	23	654321
4	12345	14	iloveyou	24	monkey
5	12345678	15	1q2w3e4r	25	27653
6	qwerty	16	000000	26	1qaz2wsx
7	1234567	17	qwerty123	27	123321
8	111111	18	zaq12wsx	28	qwertyuiop
9	1234567890	19	dragon	29	superman
10	123123	20	sunshine	30	asdfghjkl

0:00-
4:23



Career Spotlight:

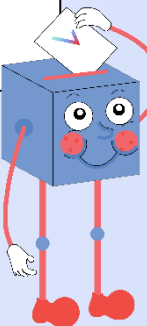
This is **Georgia**. She works for **IBM**, which is one of the organisations that **helped us with our topic** this week! Her job is in **cyber security**. Click the image to find out more about **how she got there**, and some of the **fun projects she's been involved** in along the way.

Is cyber security important to you?



Yes	No
<ul style="list-style-type: none">• Now I know how my information can be used, I will be much more careful with what I do online.• Cyber security should be important to everybody. If we were all more careful, we'd all be safer.• Now that we are all online much more, there is a bigger risk for everyone. This is why we should all take it seriously.• ...	<ul style="list-style-type: none">• Hardly any of my information is online, so cyber security doesn't really matter to me.• There are billions of people in the world with their information online, so it's not likely to happen to me.• There are lots of experts whose job it is to protect us from things that happen online, so we don't have to worry about it.• ...

We will be **sharing your thoughts on this topic** with **IBM**, the **National Cyber Security Centre**, **Safer Internet Centre** and **CEOP**.



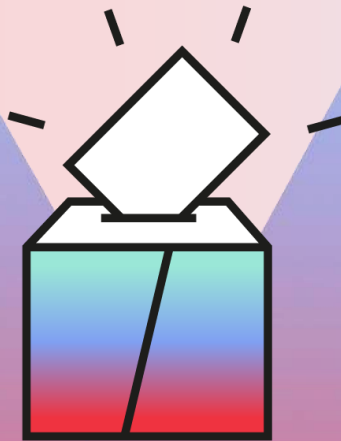


Vote!



In the classroom?

Log your class's votes now at:
www.votesforschools.com/login/teacher



Not sure how?

Click the ballot box to see a video on how to log your votes!

At home?

Follow this link to vote:
<https://www.surveymonkey.co.uk/r/vfs-primary-cyber-security>



Having trouble?

Copy and paste the link into your internet browser!

If you have any issues, feedback or comments, email primary@votesforschools.com.