

Computing



WALT accomplish privacy online.

WILF:

- *Understand what makes a strong password*
- *Create a non-identifying username*
- *Know how to keep my private information private online.*
- *Identify what is safe to share with whom.*



There are two parts to today's lesson: it is very important that you complete both.

Thank you! 😊



Username recap:

Creating a username that does not include your real name or information like your birth date is very important, as it keeps your real life identity safe. So always create a username that does not include your real name.



Passwords:

Why is a password important? What might you want to protect? Make a mind map of things you would like to keep safe in your offline life, and online. Why?

Passwords should not be easy to guess. So, your pet's name, your birthday, your school name, PASSWORD, are all a little too easy, I'm afraid!



Passwords are safest when they are a string of numbers, letters or characters (*!"') mixed together. Please click the image below to play the password game, and create the strongest shield possible. Then, come back to the slides for part 2, which is very important! 😊

Top tips:

Password Tips to Remember

- Start with a memorable phrase.
- Only your parents should know your password.
- Never use any private identity information in your password.
- Create passwords with at least eight characters.
- Use letters, numbers, and symbols in your password.

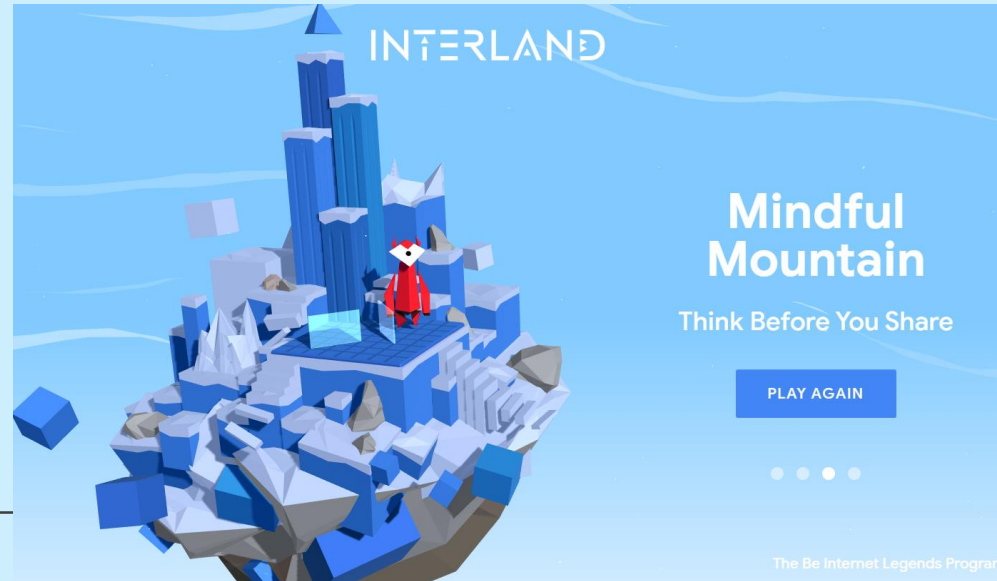
Online Privacy

Keeping private information safe online is extremely important to keep you safe. Please watch the video below (twice if you need to) y clicking the image, then make a list of things that are safe to share and a list of things that are not safe to share online.



Online Privacy

Now, I have a fabulous game for you to play. Please play 'Mindful Mountain' the whole way through, then click on the certificate button, type your first name only in, download your certificate and send it to me on Seesaw or via email.



If that game is too tricky for you, try this one instead, then send me a print screen of when you finish.
<https://www.digitalpassport.org/share-jumper.html>