

## Summer 2

## Lostwithiel Primary School

## Oak Tree Class

Year 2

E-Safety

Computing Knowledge Organiser

Prior Learning: <a href="https://www.childnet.com/resources/smartie-the-penguin">www.childnet.com/resources/smartie-the-penguin</a>

In Year 1 children will learn to tell an adult if they see upsetting images on line or are contacted by a stranger. They will also learn that not all information on line is true. They will be able to recite the rhyme 'before you tap and click you need to stop and think and tell someone'.

## Key Computing Knowledge: www.saferinternet.org.uk - SIDs Choices

- Know that not everyone is trustworthy online.
- Know that ICT increases information sharing/access.
- Know that personal information such as passwords, pictures, addresses and telephone numbers should be kept private.
- Are able to talk about websites used, favourites etc. and compare.
- Know that if they feel unsafe online they should tell a trusted adult.
- Know how to identify true and false information in a range of contexts.
- Know to ask permission from a trusted adult to click on pop-ups etc...
- Are able to list a range of devices that connect to the internet (and realise this means the same rules apply when using these).



Resources	Key Computing Vocabulary			
Laptops	true	Is a fact.	private	Belonging to you and you only.
ipads	trusted	Believed to be true and reliable.	passwords	A secret word or phrase that must be used to gain access to
				a place.
	fake	Made up and not factual or true.	permission	Alllowing something to happen.
	access	Able to get to.	pop-ups	An unrequested window which appears on your computer
				screen for the purpose of advertising.
	personal	Details about you which are private	devices	A piece of electronic equipment.
	information	and should not be shared.		
Computing Outcomes			Cross Curricular Links	
Children will become internet safety heroes, creating a Chatterpix video			N/A	
sharing with others how to be safe online. This will be saved to SeeSaw on-line				
journal.				
Linked documents: Class Overview, Computing Whole Scho			pol Progression document and Class Medium Term Planning.	