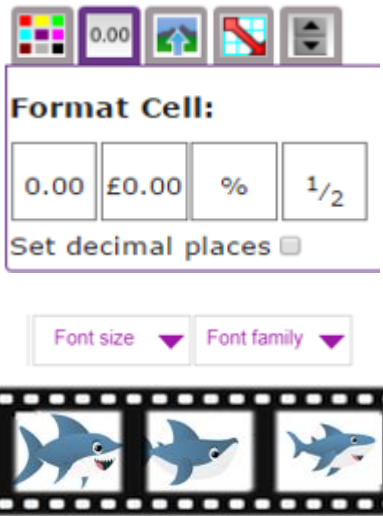


		Year:	4	Skill:	Information Technology
		Taught in Units		What will I learn this year?	
		4.3 Spreadsheets		- To format cells as currency, percentage, decimal to different decimal places or fraction - To make a spreadsheet for different purposes - To use a spreadsheet to model a real-life situation	
		4.4 Writing for different audiences		- To explore how font size and style can affect the impact of the text - To write for a purpose	
		4.6 Animation		- To discuss what makes a good animated film or cartoon - To find out how animation can be created in a similar way using the computer - To learn about onion skinning in animation	
		4.7 Effective Search		- To locate information on the search results page - To search effectively to find out information - To assess whether an information source is true and reliable	
		4.9 Making Music		To electronically compose a piece of music	
Key Vocabulary					What should I already know?
average	A number expressing the most common value in a set of data. Also known as the mean.			To create pie charts and bar graphs from a spreadsheet data set	
budget	The amount of money available to spend on a project			To use two hands to type the letters on a keyboard	
percentage	'per' 'cent' means number of parts per hundred			To use yes/no questions to split a database	
Format	The way in which something is arranged or set out			To present the results in a range of graphical formats	
Genre	The style or category type of a piece of art, music or writing			What will I learn next? To use data in a spreadsheet to create a line graph	
Viewpoint	The way someone sees or thinks about something				
Frame	A single image in an animation				
audio	A sound			- To discuss how different fonts can be used to create different effects - To use a search engine to answer questions	

