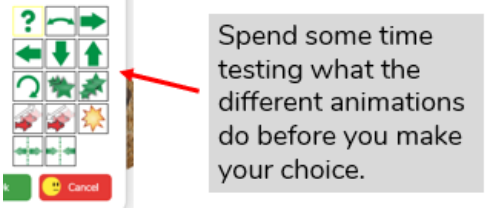


	Year:	1	Skill:	Information Technology
	Taught in Units		What will I learn this year?	
	1.3 Pictograms		- To display data using pictures - To collect class data and analyse it - To create an electronic pictogram	
	1.6 Animated Story Books		- To know the difference between a traditional book and an e-book - To open previously saved work - To use the copy and paste tool	
	1.8 Spreadsheets		- To explain what rows and columns are - To enter data into cells - To move a cell	
Key Vocabulary				What should I already know?
pictogram	A graph that uses pictures to show data.			Logging on to purple mash on an ipad
data	Numbers of facts that are collected.			Keeping a password safe
collate	To bring together.			What will I learn next?
animation	A picture that moves.			To open, save and edit spreadsheets and to identify rows and columns.
e-book	An electronic book			To use copying, cutting and pasting to help make spreadsheets.
font	To change the way the letters look.			To make add a picture to a cell.
column	A line of rows that go up and down.			To use a range of yes/no questions to separate different items into a binary tree.
row	A line of cells that go from left to right.			To understand what is meant by a database.
cell	A section of the spreadsheet.	Spend some time testing what the different animations do before you make your choice.		To describe the main features of different artists and recreate their work electronically.
cursor	A symbol to show you where to point on your screen.			To electronically add sounds to a tune and how the sounds can impact your emotions.