## Year 5: Computing and Online Safety

<u>Data</u>		<u>Online Safety</u>	١	/ocabulary
Vou will be creating spreadsheets on Excel. Spreadsheets are a quick way		People can use a different identity online compared to real life. They might use a different name or use an avatar.	average	adding the numbers in a set together then dividing by the amount of numbers (the mean average)
input and calculate	e data.	Changing your online identity can be for positive reasons: • changing a surname after marriage	calculate	to use mathematical skills to work out an answer
Calculations       Each row is described using a number.         Formulae are the same as calculations, with addition, subtraction, multiplication and division.       Each row is described using a letter.		<ul> <li>adding a new photo</li> <li>Or for negative reasons: <ul> <li>to hide their real identity</li> <li>to pretend to be somebody else</li> </ul> </li> <li>Many images can be changed online by</li> </ul>	cell names	cells are defined by their column and row, for example B4
			formula	the calculation you need to work out
			heading	the name of a page
mathsspreadsheetIt you nesymbolsymbolof a colu++want to colu	eed to change the size imn or row, you can pull i next to the one you change.	manipulating, altering or faking. Some people do this to make themselves look better, to share fake news or information, or to pretend they are something that they are not.	labels	used to name columns or categories
Example: =SUM(6-2)			percent	one part of 100
×     *       You must put the = signature       calculation or it will not	gn before any ot work.		range of cells	a group of numbers or words in boxes
+ / To calculate a range of cells, you need to	A A	Lots of people feel pressured into looking like others in pictures. You need to remember that the people in	spreadsheet	an electronic document used for calculations and categories of data
highlight the cells you want and then click on AutoSum.	2 5 3 6 4 3	those pictures do not really look like that.	SUM	the total amount resulting from adding numbers together
It is the same as =SUM(A2:A7)     5     2       6     6       7     0			CRC - Article the right to be. Article 19: A the right to	e 29: All children have be the best that they can All children have be safe.