



# Online Safety and Spreadsheets

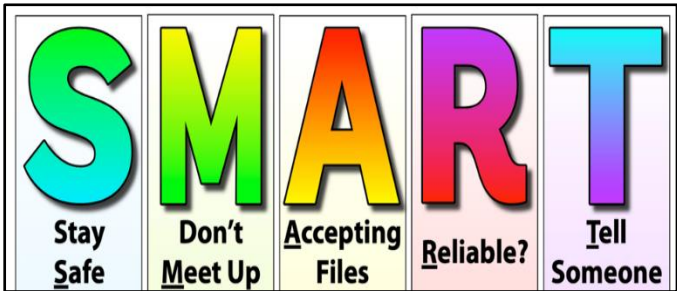


**When focusing on online safety, you will be...**

- Understanding what makes a password safe.
- Understanding how the internet can be used in communication.
- Understanding how a blog can be used to communicate with wider audiences.
- Discovering how to consider the truth of content of the websites.
- Learning about the meaning of the different age restrictions symbols online.

**When focusing on spreadsheets, you will be...**

- Using the more than, less than and equals symbols.
- Collecting and presenting data on graphs.



<b>Password</b>	A secret word, phrase or combination of letters, numbers and symbols that must be used to gain entry onto a site, such as a website.
<b>Blog</b>	A regularly updated website, typically run by an individual or small group, that is written in a chatty style.
<b>Website</b>	A set of related web pages located under a single name.
<b>Webpage</b>	A page online that makes up one screen of a website.
<b>Concept map</b>	A diagram that shows how different ideas or objects are related and connected.
<b>Spoof website</b>	A website that uses untrue/ dishonest designs to trick users into thinking it shows the truth.
<b>Username</b>	An identification used by a person with access to a computer, network, or online service.
<b>PEGI rating</b>	A rating that shows what age a game is suitable for.

<b>Cells</b>	An individual section of a spreadsheet grid. It contains data or calculations.
<b>Move cells tool</b>	The tool makes what is inside the cell moveable.
<b>Spin tool</b>	Clicking on this in a cell with increase or decrease the value in the cell to the right by 1.
<b>Delete key</b>	Use this key to remove the contents of a cell.
<b>Advance mode</b>	A mode of 2Calculate in which the cells have references.
<b>Copy and paste</b>	A way to copy information from the screen into the computer's memory and paste it elsewhere without retyping it.
<b>Spreadsheet</b>	A computer program that represents information in a grid of rows and columns.



2Calculate



2Dos



2Connect



2Blog



2Write