

**National Curriculum Links: KS2 Computing**

- **select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information**

<p><b>I can use skills I have learnt across multiple application programs, including:</b></p> <p><b>DL3.1</b> how to type a number of sentences using the keyboard</p> <p><b>DL3.2</b> how to use tab to indent paragraphs</p> <p><b>DL3.3</b> how to use cut, copy and paste to re-order text</p> <p><b>DL3.4</b> how to use keyboard shortcuts e.g. Ctrl + V, X, C to re-order text.</p> <p><b>DL3.5</b> how to use bullet points, speech bubbles, auto shapes and text boxes</p> <p><b>DL3.6</b> how to format wrapping/layout of text boxes and images in word</p>	<p><b>DL3.7</b> how to format images - move, rotate and re-size shapes</p> <p><b>DL3.8</b> how to use the format tab to alter word art to enhance my work.</p> <p><b>DL3.9</b> how to use a variety of table tools (merge cells, fill, columns etc.)</p> <p><b>DL3.10</b> how to explain the difference between save and save as.</p> <p><b>DL3.11</b> how to create a folder to save my work in.</p> <p><b>DL3.12</b> how to give a file a name to identify it</p> <p><b>DL3.13</b> how to transfer these skills into PowerPoint</p>
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**Digital Literacy Vocabulary**

<b>Digital Literacy</b>	Having the skills to live, learn, and work where communication and access to information is increasingly through technology
<b>formatting</b>	Making the writing look different
<b>layout</b>	Different ways to set out information, pictures and tables in documents or presentation
<b>audience</b>	Who the document is being written for
<b>appropriate and relevant</b>	Suitable, proper and connected to the subject
<b>abstraction</b>	Being able to focus on task before the look and feel e.g. colour, size, background
<b>background</b>	Colours, patterns or images that sit behind the information and images on slides
<b>border</b>	A design around the outside of a document
<b>animation</b>	How text or images appear onto the slide
<b>transition</b>	How each slide moves onto the next slide
<b>keyboard shortcut</b>	A key or combination of keys providing quick access to a particular function
<b>insert</b>	Put something into a document, like a picture
<b>cursor</b>	The flashing line that shows where you will type or insert a picture

### Formatting Shapes

Click on Insert tab, Shapes to add 2D shapes or speech bubbles (callouts).

Click on Insert tab, Text Box to add a text box.

Use the circular arrow to rotate

Use the corner circles to resize (keeping image ratio)

Drag shape to move

### Moving Images

To move images around your work, use text wrapping tool. Click **Format** tab, **Wrap text** or **right click** on the image and investigate and choose the appropriate wrapping for your work

### Cut, Copy, Paste

Cut – Ctrl + X  
Copy – Ctrl + C  
Paste – Ctrl + V  
Select all – Ctrl + A

### Save and Save As

**Save As** lets you save a file in a new location.  
**Save** lets you update a file in the same location.

### Table Tools

Merged cells – two cells become one	Colour	Split	cells
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Select the cells you want to merge and right click. Choose Merge Cells.	Colour cells by selecting a cell and clicking fill tool.	Select the cells you want to split and right click. Choose Split Cells.
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### Word Art

Click on Insert tab, Word Art. Choose an appropriate style.

### Tabs

Click the forward arrow to indent paragraphs forward. Click the back arrow to move paragraph indents back.