



Year 5 Thinking like a computer scientist

Webpages

Key Knowledge:

What is a Web Page?

A web page is a document that can be viewed on the internet using a web browser. Web pages can contain text, images, videos, links and interactive features.

Key Learning

- Understand the purpose of a website.
- Identify features of effective web pages.
- Plan the layout of a simple web page.
- Create a web page using digital tools.
- Evaluate and improve a webpage design. Consider the needs of the audience.



Learning Questions

What makes an effective webpage?

Which design features will best communicate my message?

How can I use add headings, text, and links to a webpage?

How can I check and improve my webpages so that the links work correctly?

How well does my website help users find and read information?

Can I share my website and explain how I used headings, text, and links?

Web Page	A single page within a website.
Browser	Software used to access websites, such as Chrome or Edge.
Homepage	The first page visitors usually see.
Hyperlink	A clickable link that connects to another page or website.
Navigation	Menus and links that help users move around a website.
Layout	The arrangement of content on a page.
Audience	The people a website is designed for.
Content	Information shown on a webpage, including text and images.
Design	The way a webpage looks and functions.
Image	A picture used on a webpage.
Header	The section at the top of a webpage.
Footer	The section at the bottom of a webpage.
Accessibility	Making a website easy for everyone to use.