

Learning

- To understand that the world wide web is one of the services offered on the internet
- To know that the world wide web consists of many websites and web pages that can be accessed using the internet
- To know that websites are written in HTML code
- To read basic HTML code
- To understand how HTML provides structure for web content

Key Vocabulary

World Wide Web	All of the web pages on the Internet, accessed using a web browser
HTML	Hypertext Markup Language Standard way of organising web content
CSS	Cascading Style Sheets How to style web content (e.g. text, images)
Element	An opening tag (e.g. <a>) and its closing tag (e.g.) with content inside of them, e.g. images and text
Tags	Characters: start < and end > that give directions about how to display web content

Examples

```
<p> Here are some words </p>
```

```
<img src=https://www.website.com />
```

```
<a href="url to link to">This is a hyperlink</a>
```

```
<style>
h1{
  color: purple;
  font-size: 24px;
}
</style>
```

```
<h1>
  This is my heading
</h1>
```

This is my heading

Key Questions

Show me an image element on this webpage	<code></code>
What are <p> tags for?	Paragraph text
How can you change the size of the font on a webpage	Using CSS
Can you use any images you find on the web?	No, they should be copyright free
Where are the hyperlinks on this web page?	<code><a href="webpage" </code>
How can you change the size of an image?	<code>height="99" width="99"</code>