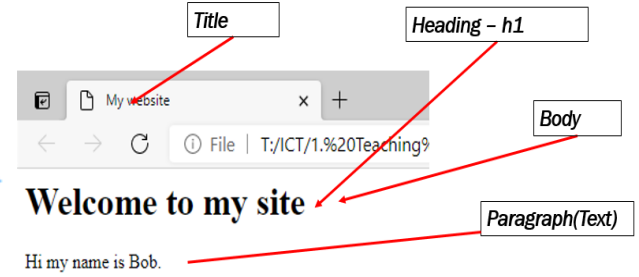


KNOWLEDGE ORGANISER
BIG IDEA: ICT Creativity
TOPIC: HTML and Comic Creation

Key Word	Definition
HTML	Hypertext Markup Language, the standard language for designing web pages
Hyperlink	A word, phrase, or image that you can click on to jump to a new document
Comic strip	A sequence of drawings in boxes that tell a story in each frame
Comic book	A collection of comic strips in one publication
Genre	The overall theme of a comic book that it can be categorized into
Audience	The people who the comic book is aimed towards

HTML Tag	Name	Code
	Bold	Example
<body>	Body of the HTML Document	<body>The content goes here </body>
<centre>	Centres text	<centre>This will be centred</centre>
	Font style	Example text
	Font size	Example text
	Font color	Example
<h1> <h2>	Heading 1 Heading 2	<h1>Heading 1 example </h1> <h2> Heading 2 example </h2>
<head>	Heading of the html document	<head>Contains information describing the page</head>
<i>	Italic	<i>Makes font italic</i>
	Image on page	
<p>	Paragraph	<p>

```
<html>
<head>
<title> My website</title>
</head>
<body>
<h1> Welcome to my site </h1>
<p>Hi my name is Bob.</p>
</body>
</html>
```



Comic Scenario

CyberSafety Online is a government funded organisation that aims to educate teenagers on the dangers of cyber bullying (especially 11–16 year olds). CyberSafety Online has asked you to create a multipage comic strip that tells a story about the dangers of cyber bullying on mobile devices. It should show an example of the dangers and what somebody should do if they are a victim of cyber bullying.

You should:

- Include a clear title
- Tell the story of somebody enjoy becoming the victim of cyberbullying
- Show how they were bullied
- Include a happy ending where they are seen to get help.
- Include information at the end on where to get help

Comic Strips Investigation

You need to investigate comic strips:

- genres
- origins
- history
- target audiences
- characters and their physical and non-physical characteristics.

Storyboards

A storyboard is a visual diagram which will show the following:

- panel layout
- focal points within panels
- characters
- storyline
- communication
- locations



Features of a comic

- Speech Bubble
- Captions
- Thought Bubbles
- Comic Panels
- Titles

