Computing GCSE Coursework

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Made with LaTeX

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Summary

1   Task 1

Often, a web designer wants a change to happen when a user clicks on a screen object or moves the mouse over it. JavaScript can make changes to the HTML elements.
Enter and run this script:

```
<!DOCTYPE html>
<html>
<body>
<h1>Change an HTML element</h1>
<p id="msg">Now you see me.</p>
<button type="button"
onclick="document.getElementById('msg').innerHTML = 'Gone!'">
Click Me!</button>
<button type="button"
onclick="document.getElementById('msg').innerHTML = 'Back again!'">
Bring me back!</button>
</body>
</html>
```

Explain how you ran this script:

This script was run on a HTML/JS/CSS web emulator called 'JSBin'. This website allows the user to edit HTML, CSS, and JavaScript code, and see the output in real-time. This type of program is called a WYSIWYG (What You See Is What You Get).

When the script ran it gave the following output: