

Question 3: Create an HTML code for a computer overview that includes a table to display Input/Output devices descriptions, images, as well as hyperlinks to external resources.

```
<!DOCTYPE html>
<html>
  <head>
    <title>Computer Overview</title>
  </head>

  <body>
    <h1>About Computer</h1>
    <p>A computer is a machine that can be programmed to carry out sequences of arithmetic or logical operations (computation) automatically. Modern digital electronic computers can perform generic sets of operations known as programs. These programs enable computers to perform a wide range of tasks. A computer system is a nominally complete computer that includes the hardware, operating system (main software), and peripheral equipment needed and used for full operation.</p>

    <h2>Input/Output Devices</h2>

    <table border="1" cellspacing="0" cellpadding="8">
      <tr>
        <th>Sl No.</th>
        <th>Type</th>
        <th>Name</th>
        <th>Image</th>
        <th>Description</th>
      </tr>
      <tr>
        <td>1</td>
        <td>Input</td>
        <td>Mouse</td>
        <td></td>
        <td>A computer mouse is a hand-held pointing device that detects two-dimensional motion relative to a surface. This motion is typically translated into the motion of a pointer on a display, which allows a smooth control of the graphical user interface of a computer.</td>
      </tr>
      <tr>
        <td>2</td>
        <td>Input</td>
        <td>Keyboard</td>
        <td></td>
        <td>A computer keyboard is a peripheral input device modeled after the typewriter keyboard which uses an arrangement of buttons or keys to act as mechanical levers or electronic switches. </td>
      </tr>
      <tr>
        <td>3</td>
        <td>Output</td>
        <td>Monitor</td>
        <td></td>
        <td></td>
      </tr>
    </table>
  </body>
</html>
```

<td>A computer monitor is an output device that displays information in pictorial or textual form. A discrete monitor comprises a visual display, support electronics, power supply, housing, electrical connectors, and external user controls.</td>

</tr>

<tr>

<td>4</td>

<td>Output</td>

<td>Printer</td>

<td></td>

<td>Printer is a peripheral machine which makes a persistent representation of graphics or text, usually on paper.[1] While most output is human-readable, bar code printers are an example of an expanded use for printers.[2] Different types of printers include 3D printers, inkjet printers, laser printers, and thermal printers.</td>

</tr>

</table>

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<h2>Contact </h2>

<p>Have a question send me an email </p>

<footer>

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</footer>

</body>





</html>

Output

About Computer

A computer is a machine that can be programmed to carry out sequences of arithmetic or logical operations (computation) automatically. Modern digital electronic computers can perform generic sets of operations known as programs. These programs enable computers to perform a wide range of tasks. A computer system is a nominally complete computer that includes the hardware, operating system (main software), and peripheral equipment needed and used for full operation.

Input/Output Devices

Sl No.	Type	Name	Image	Description
1	Input	Mouse		A computer mouse is a hand-held pointing device that detects two-dimensional motion relative to a surface. This motion is typically translated into the motion of a pointer on a display, which allows a smooth control of the graphical user interface of a computer.
2	Input	Keyboard		A computer keyboard is a peripheral input device modeled after the typewriter keyboard which uses an arrangement of buttons or keys to act as mechanical levers or electronic switches.
3	Output	Monitor		A computer monitor is an output device that displays information in pictorial or textual form. A discrete monitor comprises a visual display, support electronics, power supply, housing, electrical connectors, and external user controls.
4	Output	Printer		Printer is a peripheral machine which makes a persistent representation of graphics or text, usually on paper.[1] While most output is human-readable, bar code printers are an example of an expanded use for printers.[2] Different types of printers include 3D printers, inkjet printers, laser printers, and thermal printers.

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