**Que-1.What are inline and block elements in HTML and the difference between them ?Name a few inline and block Elements ?**

**Ans-1. Inline Elements:-**

Inline elements display in a line. They do not force the text after them to a new line. An anchor (or link) is an example of an inline element. You can put several links in a row, and they will display in a line.  
...  
**Examples of inline elements:**

* <a>
* <strong> , <em> , <b> , <i> , <q>, <mark>
* <span>

**Block Elements:-**

There are two display values: block and inline. **A block-level element always starts on a new line and takes up the full width available**. **An inline element does not start on a new line and it only takes up as much width as necessary**

**Here are the block-level elements in HTML:**

* <address>
* <article>
* <aside>
* <blockquote>
* <canvas>
* <dd>
* <div>
* <dl>

**Ques-2.How to work with images in HTML and explain in details<img/>tag important attributes?**

**Ans-2.** The <img> tag creates a holding space for the referenced image. The <img> tag has two required attributes: **src - Specifies the path to the image**. **alt - Specifies an alternate text for the image, if the image for some reason cannot be displayed**.

**Ques-3.How to creates lists in HTML?**

**Ans-3.** In HTML, all the list items in an ordered list are marked with numbers by default instead of bullets. An HTML ordered list starts with the <ol> tag and ends with the </ol> tag. The list items start with the <li> tag and end with </li> tag

**Ques-4.How to interlink web pages and navigate people to other web sites?**

**Ans-4.** HTML links are hyperlinks. The <a> tag defines a hyperlink and is used to link from one page to another. href attribute is used with the <a> tag, which indicates the link's destination. To create page links in an HTML page, we need to **use the href attribute of the <a> and </a> tag**