Answer to the questions :

1. Ans: HTML full meaning is
   Hyper Text Markup Language. The standard markup language for web
   pages.

2. Ans: The difference between an HTML elements and a tag. Tag is HTML
   Code part, and Elements is full structure with content and tags.

3. Ans: An inline tag Inline elements display in a line. Inline tag affects content
   without creating a new line or block.

4. Ans: We use block tags because it is a placeholder for content. And it is
   content that will replace the placeholder.

5. Ans: We do use alt attribute  <img> tag in HTML.

6. Ans: Because the target attribute defines a name of, or keyword for, a
   browsing context. That's why target attribute is important.

7. Ans: An Example code for a rowspan is
   ```
   <!DOCTYPE html>
   <html >
   <head>
     <title>This is Rakin Akbar web</title>
   <style>table,th,td{border: 1px Solid Black} </style>
   </head>
   <body>
   <div>
     <table>
   ```

```
      <tr class="header">
        <th colspan="3">Header</th>
      </tr>
      <tr>
        <td rowspan="2" class="menu">Menu</td>
        <td class="left">Left</td>
        <td class="right">Right</td>
      </tr>
      <tr class="footer">
        <td colspan="2">Footer</td>
      </tr>
    </table>
  </div>
</body>
</html>
```

8.  Ans: <lebel> adds a text description for form elements. And <input> creates input fields in forms.


9.  Ans: Create clickable buttons for user interaction on websites.


10. Ans: A nested elements is an HTML element placed inside another.