**4. List any 3 ways which help us in improving the accessibility of HTML.**

**Ans:**

Here are the three ways which help us to improve the accessibility of HTML:

1. Text content - Having well-structured content that includes headings, paragraphs, and lists is one of the most helpful accessibility features for users who rely on screen readers.

1. Page layouts - Although it is possible to design a layout using nested <div> elements, it is preferable to utilize proper sectioning elements to encapsulate your main navigation (<nav>), footer (<footer>), repeated content units (<article>), and other relevant content.

These elements offer additional semantics to screen readers and other assistive tools, providing users with more context and information about the content they are browsing.

1. UI controls - When referring to UI controls, we are discussing the essential elements of web documents that users engage with, such as buttons, links, and form controls.

This section will cover fundamental accessibility considerations that one should keep in mind while developing these controls.