**1. CSS Units: px, em, rem**

* **px**: A fixed unit that gives a specific size.  
  Example: font-size: 16px;
* **em**: A relative unit based on the font size of the parent element.  
  Example: If the parent is 20px, 1em = 20px.
* **rem**: Similar to em, but based on the font size of the html element.  
  Example: If html = 16px, 1rem = 16px.

**2. HTML Audio and Video Tags**

* **<audio>**: Used to play sound.  
  Example:

html

CopyEdit

<audio controls>

<source src="sound.mp3" type="audio/mpeg">

</audio>

* **<video>**: Used to play video.  
  Example:

html

CopyEdit

<video controls>

<source src="video.mp4" type="video/mp4">

</video>

**3. Web Accessibility**

* Web accessibility means making websites usable for everyone, including people with disabilities.
* To improve it:
  + Use clear tags like <main> and <nav>.
  + Add alt text for images.
  + Make the website navigable with a keyboard.
  + Use clear color contrast.
  + Add labels for form fields (label).