Multimedia - Audio and Video Tags

- 1. Which of the following is a valid set of basic controls in the audio tag?
 - a. {Play/Pause, Timer, Progress Bar, Download}
 - b. {Play/Pause, Timer, Progress Bar, Volume} *
 - c. {Play/Pause, Timer, Search Bar, Volume}
 - d. {Play/Pause, Subtitles, Progress Bar, Volume}
- 2. Which of the following code snippet is correct to play an audio file (abc.mp3) in html?
 - a. <audio controls, src = "abc.mp3">
 - b. <audio control src = "abc.mp3">
 - c. <audio controls src = "abc.mp3"> *
 - d. <audio control, src = "abc.mp3">
- 3. What will be the output of the following code in html?

```
<audio controls autoplay>
```

```
<source src = "abc.mp3">
```

</audio>

- a. It will automatically play the audio file (xyz.mp3) in the browser. *
- b. It will give error as there is no source tag in html.
- c. Audio controls will remain inactive as active attribute is not used.
- d. Firstly, the audio will be played from start to end, then it will be played from end to start.
- 4. Which of the following is not a valid set of basic controls in the video tag?
 - a. {Play/Pause, Timer, Progress Bar}
 - b. {Play/Pause, Timer, Volume}
 - c. {Play/Pause, Progress Bar, Volume}
 - d. {Play/Pause, Subtitles, Progress Bar} *
- 5. What will be the output after execution of the following code in html?

```
<video src = "abc.mp4">
```

- a. A video (abc.mp4) will be played in the browser.
- b. A video link for abc.mp4 will be created in the browser and after clicking on the link, abc.mp4 will be played in the default media player of the computer.
- c. A video link for abc.mp4 will be created in the browser and after clicking on the link, abc.mp4 will be played in the new tab of the browser.
- d. A video screen will be displayed but no video controls will be active. *
- 6. Which of the following code is correct to play a video (xyz.mp4) in muted mode?
 - a. <video controls autoplay muted>

b. <video controls autoplay mute>

c. <video controls mute autoplay>

d. <video controls autoplay silent>