

22. Webpage with embedded audio.

Program:

```
<!DOCTYPE html>
<html>
<title>audio Example</title>
</head>
<title>Audio Video Example</title>
</head>
<body>
<h2>Audio Example</h2>
<audio controls src="Song.mp3"></audio>
<h2>Video Example</h2>
```

23) Web page layout using the tag Central of the body

Program:

```
<!DOCTYPE html>
<html>
<frame src="left:html">
<frame set cols="50%", 50%">
<frame src="right", "html">
</frameset>
</html>
```


</html>

Output:

Left frame

This is the
left side

Content

Right frame

This is the
right side

Content

<Video controls Width "220" height "240"


SAC = movie "mp" > </Video>

</body>

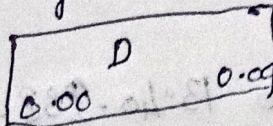
</html>

Output:

Audio Example

00.00 / 0.00  .00 "1")

Video Eg



Result:

Thus Page Created Successfully.

23) Use servlet for browsing display menu item

Program

<!DOCTYPE html>

<html>

<head><title>Menu</title></head>

<body>

<input type = "checkbox" name = "style" value = "pizza">

<input type = "submit" name = "confirm">

</body>

</html>

Output:

Select Dishes

☒ pizza

☐ Burger

☒ Pasta

Confirm

Result: Thus the program Executed Successfully;

24) display current date of time

Program

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title> Date & time </title>
```

```
</head>
```

```
<body>
```

```
<script> Sat Sep 30 13:40:13 </script>
```

```
</body>
```

```
</html>
```

Output:

current date & time
Sat Sep 30 13:40 (IST)

Result:

Program Executed Successfully.

25) demonstrate different String method.

Program:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head> <title> String CSS </title> </head>
```

```
<body> Ch2 Java Script String </body>
```

```
document.write ("concatenate: " + str1 + str2)
```



```
</script>  
</body>  
</html>
```

Output:

```
Java script String  
char at 1: e  
unicode : 101  
from unicode : +1  
upper Case : HELLO
```

Result:

Program executed successfully.