

**1. Write the output of the following HTML Code: (Public March -2019)**

```
<HTML>
<BODY>
<OL>
<LI>Keyboard
<LI>Monitor
<LI>Speaker
</OL>
</BODY>
</HTML>
```

[www.TrbTnpsc.com](http://www.TrbTnpsc.com)

OUTPUT:

1. Keyboard
2. Monitor
3. Speaker

**2. Write the output of the following HTML Code: (Public June -2019)**

```
<HTML>
<BODY>
<UL>
<LI>LAN
<LI>WAN
<LI>MAN
</UL>
</BODY>
</HTML>
```

OUTPUT:

- LAN
- MAN
- WAN

**3. What message will be displayed, if the input for marks is given as 60, for the following JavaScript Snippet? (Public June -2019)**

```
if(marks>=40)
{
    alert ("you have passed");
}
else
{
    alert("you have failed");
}
```

OUTPUT:

you have passed

**4. Write the output of the following HTML Code: (Public June -2019)**

```
<HTML>
<HEAD>
<TITLE>Nested List</TITLE>
</HEAD>
<BODY>
<OL>
<LI> INPUT DEVICES
<UL type=Disc>
<LI>Keyboard
<LI>Mouse
<LI>Light Pen
</UL>
<LI> OUTPUT DEVICES
<UL type=Disc>
<LI>Monitor
<LI>Printer
<LI>Speaker
</UL>
</OL>
</BODY>
</HTML>
```

OUTPUT:

1. INPUT DEVICES
  - Keyboard

- Mouse
- Light Pen

## 2. OUTPUT DEVICES [www.Padasalai.Net](http://www.Padasalai.Net)

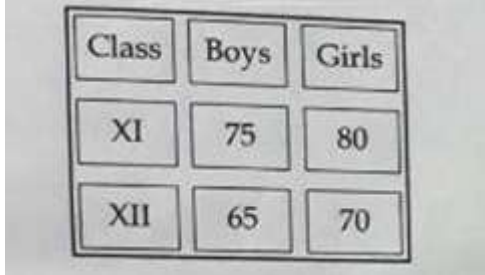
- Monitor
- Printer
- Speaker

[www.Trb TnpSC.com](http://www.Trb TnpSC.com)

### 4. Write an HTML code to scroll the following message in a web page “Welcome to HTML” (Public March -2019)

```
<html>
<head>
<title>Marquee</title>
</head>
<body>
<marquee>”Welcome to HTML”</marquee>
</body>
</html>
```

### 5. Write an HTML code to create the following table (Public March -2019)



Class	Boys	Girls
XI	75	80
XII	65	70

```
<html>
<head>
<title>Table with attributes</title>
</head>
<body>
<table cellspacing=5 cellpadding=15 border=4>
<tr>
<th>Class</th>
<th>Boys</th>
<th>Girls</th>
</tr>
<tr>
<td>XI</td>
<td>75</td>
<td>80</td>
</tr>
<tr>
<td>XII</td>
<td>65</td>
<td>70</td>
</tr>
</table>
</body>
</html>
```

### 5. Write an HTML code for the following table (Public March -2020)

Class	Boys	Girls
XI	75	80
XII	65	70

### 6. Write an HTML code for the following table (Public Sep -2020)

Reg. No.	Total	%
1531	360	60%
1532	420	70%

kindly send me your key Answers to our email id - [padasalai.net@gmail.com](mailto:padasalai.net@gmail.com)

7.

Write an HTML code to get the following form.

Forms and Controls

www.Trb Tnpsc.com

Student Name :   
 Gender : ☐ Boy ☐ Girl  
 Subjects : ☐ Tamil ☐ Telegu ☐ English ☐ Physics ☐ Economics

```
<html>
<head>
<title>form</title>
</head>
<form method= post action ="">
<h1 align ="center">Forms and Controls</h1>
Student Name:<input type="text"> <br>
Gender:<input type=radio name=boy value= "b" >Boy
<input type=radio name=girl value= "g" >Girl<br>
Subjects:
<input type=checkbox name=subjects>Tamil
<input type=checkbox name=subjects>Telegu
<input type=checkbox name=subjects>English
<input type=checkbox name=subjects>Physics
<input type=checkbox name=subjects>Economics<br>
<input type=reset name=reset value="Clear">
<input type=submit name=submit value="Submit">
</form>
</body>
</html>
```

All the best

by,

E.RAJKUMAR M.C.A.,B.Ed,

PG COMPUTER SCIENCE

Tenkasi District

8122402438

8

Write an HTML code to get the following output.

1. Districts of Tamilnadu

- A. Chennai
- B. Madurai
- C. Coimbatore

9

What will be the output of the following JavaScript?

```
<script language="javascript">
for(var n=1; n <=5; n++)
{
    document.write(n + "<br>");
}
</script>
```

OUTPUT:

- 1
- 2
- 3
- 4
- 5

10..Write any four common library functions.(March-2020)

1. isNaN() 2. toUpperCase() 3. toLowerCase() 4. length() 5. alert() 6. prompt() 7.write()

11.Write any three predefined functions with its description(May-2022)

12.What is meant by signed magnitude?(March-2023)

The simplest method to represent negative binary numbers is called **Signed Magnitude**

13. What is Indenting Text in writer? Write its types. ? (June-2023)

14.Write the formula to find the sum of the contents of the cells A1,A2 and A3 in a worksheet(June-2019)