**HTML EXERCISES**

Name: Kumar Shubham

Regno: 15BCE1283

**Q1.) BASIC EXERCISES**

**i) Create a webpage that prints your name to the screen.**

<!DOCTYPE html>

<html>

<head>

<title>My name</title>

</head>

<body>

<h1>Kumar Shubham</h1>

</body>

</html>

**ii) Create a webpage that prints the numbers 1 - 10 to the screen.**

<!DOCTYPE html>

<html>

<head>

<title></title>

</head>

<body>

<ul id="numbers">

</div>

<script type="text/javascript">

var node = document.createElement('li');

for(var i=1;i<=10;i++){

textnode = document.createTextNode(i);

node.appendChild(textnode);

document.getElementById('')

}

</script>

</body>

</html>

**iii) Create a webpage and set its title to "This is a webpage".**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>This is a webpage</title>**

**</head>**

**<body>**

**</body>**

**</html>**

**iv) Create a webpage that prints the message "When was this webpage created? Check page's title for the answer." to the screen, and set the title of the page to the current date.**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title></title>**

**</head>**

**<body>**

**<h1>When was this webpage created? Check the title for details.</h1>**

**</body>**

**<script type="text/javascript">**

**var title = document.getElementsByTagName('title')**

**title[0].innerHTML = Date();**

**</script>**

**</html>**

**v) Create a webpage that prints any text of your choice to the screen; do not include a head section in the code.**

<!DOCTYPE html>

<html>

<body>

<p>Hello, Its Kumar Shubham</p>

</body>

</html>

**Q2.)HTMLTEXT EXERCISES**

**i) Print your name in green**

<!DOCTYPE html>

<html>

<head>

<title>My name</title>

</head>

<style type="text/css">

p{

color: green;

}

</style>

<body>

<p>Kumar Shubham</p>

</body>

</html>

**ii) Print the numbers 1 - 10, each number being a different color.**

<!DOCTYPE html>

<html>

<head>

<title>Printing numbers</title>

</head>

<body>

<ul>

<li style="color:#9f9f9f">1</li>

<li style="color:#8f9f8f">2</li>

<li style="color:#7f9f7f">3</li>

<li style="color:#5f9f6f">4</li>

<li style="color:#3f5f5f">5</li>

<li style="color:#2f9f4f">6</li>

<li style="color:#6f9f3f">7</li>

<li style="color:#2f2f2f">8</li>

<li style="color:#9f9f1f">9</li>

<li style="color:#7f5f1f">10</li>

</ul>

</body>

<script type="text/javascript">

</script>

</html>

**iii) Prints your name in a Tahoma font.**

<!DOCTYPE html>

<html>

<head>

<title>My name in Tahoma</title>

</head>

<style type="text/css">

p{

font-family: Tahoma;

}

</style>

<body>

<p id="myname">

Kumar Shubham

</p>

</body>

</html>

**iv) Display a part of a word with bold underline.**

<!DOCTYPE html>

<html>

<head>

<title>Bold Underline</title>

</head>

<style type="text/css">

span{

text-decoration: underline;

font-weight: bold;

}

</style>

<body>

<p>Kumar <span>Shub</span>ham</p>

</body>

</html>

**v) Print a paragraph with 4 - 5 sentences. Each sentence should be a different font**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Printing paragraphs</title>**

**</head>**

**<body>**

**<p style="font-family:"Times New Roman", Times, serif;">This is Times New roman.</p>**

**<p style="font-family:"Courier New", Courier, monospace;">This is Courier New font</p>**

**<p style="font-family:"Verdana, Geneva, sans-serif;">This is the verdana font</p>**

**<p style="font-family:"Trebuchet MS", Helvetica, sans-serif;">This is the Trebuchet font</p>**

**</body>**

**</html>**

**vi) Print a paragraph that is a description of a book; include the title of the book as well as its author. Names and titles should be underlined, adjectives should be italicized and**

**bolded.**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title></title>**

**</head>**

**<body>**

**<h1>Harry Potter and the goblet of fire.</h1>**

**<h4>&nbsp;&nbsp;&nbsp;&nbsp;By: J K Rowling</h4>**

**<p>The book is a very <span>nice</span> work of fiction by the author J.K Rowling.</p><br />**

**<p>Its about a boy who is <span>gifted</span> with supernatural powers.</p>**

**</body>**

**</html>**

**vii) Print your name to the screen with every letter being a different heading size.**

<!DOCTYPE html>

<html>

<head>

<title>My name</title>

</head>

<body>

<h1>S</h1>

<h2>H</h2>

<h3>U</h3>

<h4>B</h4>

<h5>H</h5>

<h6>A</h6>

<h6>M</h6>

</body>

</html>

**viii) Write a comment line on your code and make sure it is not displayed in the page.**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Comments</title>**

**</head>**

**<body>**

**<p>Hello I have written a comment below. You can't see it in the rendered version.</p>**

**<!-- <p>This is a comment.</p> -->**

**</body>**

**</html>**

**ix) Print a2+b2=2ab**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Identity</title>**

**</head>**

**<body>**

**<p>a<sup>2</sup> + b<sup>2</sup> = 2ab</p>**

**</body>**

**</html>**

**x) Print H2O**

<html>

<body>

<p>H<sub>2</sub>O</p>

</body>

</html>

**xi) Display a c code as it is in the page**

<!DOCTYPE html>

<html>

<head>

<title>C code</title>

</head>

<body>

<h1>Here's a C code as it is.</h1>

<pre>

<code>

#include&lt;stdio.h&gt;

int main(){

printf("Hello");

return 0;

}

</code>

</pre>

</body>

</html>

**xii) Set the background color of the page as yellow**

<!DOCTYPE html>

<html>

<head>

<title>Bgcolor</title>

</head>

<style type="text/css">

body{

background-color: yellow;

}

</style>

<body>

</body>

</html>

**xiii) Set an image as background of the page**

<html>

<body style="background:url('https://newevolutiondesigns.com/images/freebies/city-wallpaper-11.jpg')">

</body>

</html>

**xiv) Set the font size as 10. Print it. Again try to decrease the font size. Check whether the font size is reduced.**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Font size</title>**

**</head>**

**<style type="text/css">**

**#first{**

**font-size: 10px;**

**}**

**#second{**

**font-size: 5px;**

**}**

**</style>**

**<body>**

**<p id="first">Hello</p>**

**<p id="second">Small size Hello</p>**

**</body>**

**</html>**

**xv) Apply marquee for your name**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<title>Marquee</title>**

**</head>**

**<body>**

**<Marquee>Kumar Shubham</Marquee>**

**</body>**

**</html>**

**xvi) Display a paragraph contents in a single line.**

<html>

<head>

<title></title>

</head>

<style type="text/css">

p{

display: inline;

}

</style>

<body>

<p>This is a new paragraph</p>

<p>I am using another paragraph without br.</p>

</body>

</html>

**xvii) Display two paragraph contents using div.**

<html>

<head>

<title>2 paragraphs content</title>

</head>

<style type="text/css">

p{

display: inline;

}

</style>

<body>

<div>

<p>This is pargraph one.</p>

<p>This is paragraph 2</p>

</div>

</body>

</html>

**Q3.) HTML TEXT FORMATTING, LISTS EXERCISES**

**i)Print the squares of the numbers 1 - 20. Each number should be on a separate line, next to it the number 2 superscripted, an equal sign and the result.**

<!DOCTYPE html>

<html>

<head>

<title></title>

</head>

<body>

<ul id="main">

</ul>

</body>

<script type="text/javascript">

var ele = document.getElementById('main');

for(var i = 1;i<=20;i++){

var data = document.createElement("li");

data.innerHTML = i+ "<sup>2</sup> = " + i\*i;

ele.appendChild(data);

}

</script>

</html>

**ii) Prints 10 names with a line break between each name. The list should be alphabetized, and to do this place a subscripted number next to each name based on where it will go in the alphabetized list. (Example: Alan1). Print first, the unalphabetized list with a subscript number next to each name, then the alphabetized list. Both lists should have an <h1> level heading.**

<!DOCTYPE html>

<html>

<head>

<title>Alphabetized list</title>

</head>

<style type="text/css">

.container{

margin-left: 50px;

}

</style>

<body>

<div class="container">

<h1>Unalphabetized list</h1>

<div id="unalpha"></div>

<h1>Alphabetized list</h1>

<div id="alpha"></div>

</div>

</body>

<script type="text/javascript">

var names = ['Shubham','Shrey','Pushpit','Shwetank','Hargur','Aman','Raghav','Tushar','Numan','Prakhar'];

var another = ['Shubham','Shrey','Pushpit','Shwetank','Hargur','Aman','Raghav','Tushar','Numan','Prakhar'];

another.sort();

console.log(names);

var un = document.getElementById('unalpha');

for (var i=0; i < names.length; i++){

data = document.createElement('span');

data.innerHTML = names[i] +'<sub>'+(another.indexOf(names[i])+1) +'</sub>'+"<br />";

un.appendChild(data);

}

var alpha = document.getElementById('alpha');

for (var i=0; i < another.length; i++) {

data = document.createElement('span');

data.innerHTML = another[i] + "<br />";

alpha.appendChild(data);

}

</script>

</html>

**iii) Print two lists with any information you want. One list should be an ordered list, the other list should be an unordered list.**

<!DOCTYPE html>

<html>

<head>

<title>Two lists</title>

</head>

<body>

<h1>List of all the fruits</h1>

<ol id="olist"></ol>

<h1>List of some vegetables</h1>

<ul id="ulist"></ul>

</body>

<script type="text/javascript">

var fruits = ['apple','orange','watermelon','pineapple','Mango'];

var vegies = ['Brinjal','Lemon','spinach','Radish','Potato'];

var olist = document.getElementById('olist');

var ulist = document.getElementById('ulist');

for (var i = fruits.length - 1; i >= 0; i--) {

var text = document.createElement('li');

text.innerHTML = fruits[i];

olist.appendChild(text);

}

for (var i = vegies.length - 1; i >= 0; i--) {

var text = document.createElement('li');

text.innerHTML = vegies[i];

ulist.appendChild(text);

}

</script>

</html>

**v) Prints an h1 level heading followed by a horizontal line whose width is 100%. Below the horizontal line print a paragraph relating to the text in the heading.**

<html>  
<head>  
<title>h1 level</title>  
</head>  
<body>  
<h1>Harry Potter and The Goblet of Fire</h1>  
<hr />  
<p>This is the series of the amazing book by J K Rowling.</p>   
<p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod  
tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam,  
quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo  
consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse  
cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non  
proident, sunt in culpa qui officia deserunt mollit anim id est laborum.</p>  
</body>  
</html>

**vi) Print a definition list with 5 items.**

<html>

<head>

<title>Definition list</title>

</head>

<body>

<dl>

<dt>Pyhton</dt>

<dd>A language backed my awesome third party libraries.</dd>

<dt>Pen</dt>

<dd>A writing tool</dd>

<dt>Coffee</dt>

<dd>Thing to avoid</dd>

<dt>Technology</dt>

<dd>The development of tools which serve as a means to

certain objectives</dd>

<dt>Megabyte</dt>

<dd>A unit of data consisting of 1024 kilobytes</dd>

</dl>

</body>

</html>

**vii) Print two addresses in the same format used on the front of envelopes (senders address in top left corner, receivers address in the center).**

<html>  
<head>  
<title>Printing addresses</title>  
</head>  
<body>  
<address>  
Kumar Shubham<br />  
5 Safdarjung<br />  
P.O. Box 110014  
</address>  
<br />  
<br />  
<center>  
<address>  
Shrey saraswat<br />  
395 Sector-15<br />  
Panchkula, Haryana   
</address>  
</center>  
</body>  
</html>

**viii) Print ten acronyms and abbreviations of your choosing, each separated by two lines. Specify the data that the abbreviations and acronyms represent.**

<html>

<head>

<title>Paragraph</title>

</head>

<body>

<abbr title="Abstract">Abstr.</abbr>

<br /><br />

<abbr title="Biochemistry">Biochem.</abbr>

<br /><br />

<abbr title="Example">Ex.</abbr>

<br /><br />

<abbr title="Literature">Lit.</abbr>

<br /><br />

<abbr title="Mathematics">Math.</abbr>

<br /><br />

<acronym title="World Wide Web Consortium">W3C</acronym>

<br /><br />

<acronym title="Institute of Electrical

and Electronic Engineers">IEEE</acronym>

<br /><br />

<acronym title="International Standards Organization">

ISO

</acronym>

<br /><br />

<acronym title="Hyper Text Markup Language">HTML</acronym>

<br /><br />

<acronym title="Beginners All Purpose Symbolic Instruction Code">

BASIC

</acronym>

</body>

</html>

**Q4.)HTML IMAGE EXERXISES**

**i)Display five different images. Skip two lines between each image. Each image should have a title.**

<html>

<body>

<img src="http://www.logospike.com/wp-content/uploads/2015/11/Logo\_Image\_03.png" alt="PS" title="PS" />

<br /><br />

<img src="http://d.fastcompany.net/multisite\_files/fastcompany/imagecache/inline-large/inline/2014/08/3034007-inline-i-applelogo.jpg" alt="Apple" title="Apple" />

<br /><br />

<img src="http://www.vectortemplates.com/raster/batman/batman-logo-big.gif" alt="Batman" title="Batman" />

<br /><br />

<img src="https://spacegrant.arizona.edu/sites/spacegrant.arizona.edu/files/about/logos/nic\_print3600x2993ppi.png" alt="Nasa" title="Nasa" />

<br /><br />

<img src="http://goldenmilealliance.org/wp-content/uploads/lddbd-logos/BurgerKing\_logo.jpg" alt="BurgerKing" title="BurgerKing" />

</body>

</html>

**ii) Display an image that has a border of size 2, a width of 200, and a height of 200.**

<html>

<body>

<img src=" https://widewallpaper.info/wp-content/uploads/2016/02/Black-Car-Wallpaper.jpg" height="200" width="200" border="2">

</body>

</html>

**iii) Display the image towards the right corner of the webpage.**

<html>

<body>

<img src=" https://s-media-cache-ak0.pinimg.com/736x/60/17/69/6017696310d283a02d3142971e67b631.jpg" style="float:right">

</body>

</html>

**Q5.)TABLES**

**Display the following tables with at least 3 rows**

**i. Apply table border and apply border color**

<html>

<body>

<table border="4" cellpadding="10px" cellspacing="0" rules="all">

<tr bgcolor="blue">

<th colspan="4">Monthly Budget</th>

</tr>

<tr bgcolor="blue">

<th>Item</th>

<th>Budgeted</th>

<th>Actual</th>

<th>Difference</th>

</tr>

<tr>

<td>Rent</td>

<td>375</td>

<td>375</td>

<td></td>

</tr>

<tr>

<td>Food</td>

<td>180</td>

<td>210</td>

<td></td>

</tr>

<tr>

<td>Gas</td>

<td>55</td>

<td>53</td>

<td></td>

</tr>

<tr>

<td>Utilities</td>

<td>110</td>

<td>130</td>

<td></td>

</tr>

<tr>

<td>Phone</td>

<td>25</td>

<td>32</td>

<td></td>

</tr>

<tr>

<td>Misc.</td>

<td>40</td>

<td>40</td>

<td></td>

</tr>

<tr>

<td>Total</td>

<td> </td><td> </td><td></td>

</tr>

</table>

</body>

</html>

**ii. Apply cell padding**

<html>

<body>

<table rules="all" border="2" cellpadding="7px">

<tr bgcolor="skyblue">

<th rowspan="2">Disability Category</th>

<th rowspan="2">Participants</th>

<th rowspan="2">Ballots Completed</th>

<th rowspan="2">Ballots Incomplete/Terminated</th>

<th colspan="2">Results</th>

</tr>

<tr bgcolor="skyblue"><th>Accuracy</th><th>Time to complete</th></tr>

<tr>

<td>Blind</td><td>5</td><td>1</td><td>4</td><td>34.5%,n=1</td><td>1199sec,n=1</td>

</tr>

<tr>

<td>Low Vision</td><td>5</td><td>2</td><td>3</td><td>98.3%,n=2(97.7%,n=3)</td><td>1716sec,n=3(1934sec,n=2)</td>

</tr>

<tr>

<td>Dexterity</td><td>5</td><td>4</td><td>1</td><td>98.3%,n=4</td><td>1672.1sec,n=4</td>

</tr>

</table>

</body>

</html>

**iii. Apply cell spacing**

<html>

<body>

<h4 style="color:blue;">Results of the 33<sup>rd</sup> Meijin League</h4>

<table border="1" cellpadding="5px" rules="all">

<tr>

<th>Rank</th>

<th>Player/Opponent</th>

<th>TS</th>

<th>YK</th>

<th>SH</th>

<th>KS</th>

<th>YN</th>

<th>KI</th>

<th>CC</th>

<th>CK</th>

<th>IP</th>

<th>Score</th>

</tr>

<tr>

<td style="background-color:grey">4</td>

<td style="background-color:grey">Takao Shinji</td>

<td>-</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td>4-4</td>

</tr>

<tr>

<td style="background-color:grey">2</td>

<td style="background-color:grey">Yamada Kimio</td>

<td style="background-color:maroon">O</td>

<td>-</td>

<td style="background-color:green">I</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">I</td>

<td style="background-color:green">O</td>

<td style="background-color:green">O</td>

<td>5-3</td>

</tr>

<tr>

<td style="background-color:grey">5</td>

<td style="background-color:grey">Sakai Hideyuki</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td>-</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td>4-4</td>

</tr>

<tr>

<td style="background-color:grey">6</td>

<td style="background-color:grey">Kobayashi Satoru</td>

<td style="background-color:maroon">O</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td>-</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td>4-4</td>

</tr>

<tr>

<td>-</td>

<td>Yoda Norimonto</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td>-</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td>4-4</td>

</tr>

<tr>

<td>-</td>

<td>Ko Iso</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td style="background-color:green">I</td>

<td>-</td>

<td style="background-color:maroon">O</td>

<td style="background-color:maroon">O</td>

<td style="background-color:green">I</td>

<td>4-4</td>

</tr>

</table>

</body>

</html>

**iv. Apply rules for outer layer alone and set height and width for the table**

<html>

<style>

table, td{

border: 1px solid black;

border-collapse: collapse;

}

</style>

<body>

<table rules="outer" width="25%" height="25%">

<tr>

<td>1</td>

<td></td>

</tr>

<tr>

<td>2</td>

<td></td>

</tr>

<tr>

<td>3</td>

<td></td>

</tr>

</table>

</body>

</html>

**v. Display the table towards the right of the web page.**

<html>

<head>

<title></title>

</head>

<style>

table, th, td{

border: 1px solid black;

border-collapse: collapse;

}

</style>

<body>

<table align="right">

<caption>HOW SCIENTIFIC IS FARMING</caption>

<tr>

<td colspan="2"></td>

<td>Frequency</td>

<td>Percent</td>

<td>Valid Percent</td>

<td>Cumulative Percent</td>

</tr>

<tr>

<td rowspan="6">Valid</td>

<td>Very Scientific</td>

<td align="right">104</td>

<td align="right">5.3</td>

<td align="right">21.0</td>

<td align="right">21.0</td>

</tr>

<tr>

<td>Pretty scientific</td>

<td align="right">258</td>

<td align="right">13.1</td>

<td align="right">52.1</td>

<td align="right">73.1</td>

</tr>

<tr>

<td>Not too Scientific</td>

<td align="right">101</td>

<td align="right">5.1</td>

<td align="right">20.4</td>

<td align="right">93.5</td>

</tr>

<tr>

<td>Not scientific at all</td>

<td align="right">30</td>

<td align="right">1.5</td>

<td align="right">6.1</td>

<td align="right">99.6</td>

</tr>

<tr>

<td>HAVEN'T HEARD OF IT (VOLUNTEERED)</td>

<td align="right">2</td>

<td align="right">.1</td>

<td align="right">.4</td>

<td align="right">100</td>

</tr>

<tr>

<td>Total</td>

<td align="right">495</td>

<td align="right">25.1</td>

<td align="right">100.0</td>

<td></td>

</tr>

</table>

</body>

</html>

**vi. Apply caption.**

<html>

<head>

<title></title>

</head>

<style>

table, th, td{

border: 1px solid black;

border-collapse: collapse;

background-color: grey;

}

</style>

<body>

<table>

<caption style="color:grey"><i>A test table with merged cells</i></caption>

<tr>

<td rowspan="2"></td>

<th colspan="2">Average</th>

<th rowspan="2">Red Eyes</th>

</tr>

<tr>

<th>height</th>

<th>weight</th>

</tr>

<tr>

<th>Males</th>

<td>1.9</td>

<td>0.003</td>

<td>40%</td>

</tr>

<tr>

<th>Females</th>

<td>1.7</td>

<td>0.002</td>

<td>43%</td>

</tr>

</table>

</body>

</html>

**Q6.) FORMS**

<!DOCTYPE html>

<html>

<head>

<title>Forms</title>

</head>

<style type="text/css">

.container{

margin: 100px;

}

table,td,th{

border: 1px solid #000;

}

th{

padding-left: 50px;

padding-right: 50px;

}

</style>

<body>

<div class="container">

<table>

<tr style="background-color:#A4C7D6">

<th>Name</th>

<th>Value</th>

</tr>

<tr>

<td>Name</td>

<td><input type="text"></td>

</tr>

<tr>

<td>Sex</td>

<td>

<input type="radio" value="Male"> Male<br />

<input type="radio" value="Female" checked> Female

</td>

</tr>

<tr>

<td>Eye Color</td>

<td>

<select>

<option value="green">green</option>

<option value="black">black</option>

<option value="brown">brown</option>

</select>

</td>

</tr>

<tr>

<td>Check all that apply</td>

<td>

<input type="checkbox" value="6feet"> Over 6 feet tall <br />

<input type="checkbox" value="200pounds"> Over 200 pounds

</td>

<tr>

<td colspan="2">

Describe your athletic ability:<br />

<textarea></textarea>

</td>

</tr>

<tr>

<td colspan="2" align="center">

<button type="submit" >Enter my information</button>

</td>

</tr>

</tr>

</table>

</div>

</body>

</html>

**Q7.) FORMS WITH TABLES**

<!DOCTYPE html>

<html>

<head>

<title>Forms</title>

</head>

<style type="text/css">

.container{

margin: 100px;

}

table,td,th{

border: 1px solid #000;

}

th{

padding-left: 50px;

padding-right: 50px;

}

td{

padding-right: 50px;

}

</style>

<body>

<div class="container">

<table>

<tr>

<th colspan="2">

Pizza Shop 2.0

</th>

</tr>

<tr>

<td>Name</td>

<td><input type="text"></td>

</tr>

<tr>

<td>Pizza Topping</td>

<td>

<input type="radio"> Supreme<br />

<input type="radio"> Vegetarian<br />

<input type="radio">Hawaiian

</td>

</tr>

<tr>

<td>Pizza Sauce</td>

<td>

<select>

<option value="green">Tomato</option>

<option value="black">black</option>

<option value="brown">brown</option>

</select>

</td>

</tr>

<tr>

<td>Optional extras</td>

<td>

<input type="checkbox" >Extra Cheese

<input type="checkbox" >Gluten free base

</td>

<tr>

<td colspan="2">

Delivery instructions:<br />

<textarea></textarea>

</td>

</tr>

<tr>

<td colspan="2">

<button type="submit" >Send my order</button>

</td>

</tr>

</tr>

</table>

</div>

</body>

</html>