CS255
Assignment-6

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ROLL.NO:B22CS009

1. 1.Design question paper of ten questions of yourself using CSS stylin(background, text format, fonts) and some CSS colours. Assume a proper format for the question paper. Inline and Embedded.

Code:

CODE:

Source code:

```html
<!DOCTYPE html>
<html>
    <head>
        <title>
            Assignment -6
        </title>
        <style>
            body{
            background-color:#efd7cd;
            }
            th,td{
            padding-right:15px;
            }
            .one{
            color: #273E6F;
            border: 1px solid orange;
            }
            .two{
            background-color:skyblue;
            font-style: italic;
            }
            .three{
            font-style: inherit;
            color: #273E6F;
            }
            .a{
                background-color:#BFBFBF;
            }
            .eight{
            color: #86645F;
            background-color: #BDD7EE;
            }


        </style>
    </head>
    <body>
        <table>
            <tr>
                <td colspan="2" align="right" width="600px">
                    NATIONAL INSTITUTE OF TECHNOLOGY,MEGHALAYA<br>
                    B.TECH COMPUTER SCIENCE AND ENGG.
                </td>
                <td align="left" width="100px">
                    <i>semester-3<br></br>
                    year:2023</i>
                </td>
            </tr>
```

```html
            <tr>
                <td colspan="3" align="center">
                    <b>INTERNET WEB TECHNOLOGY<BR>
                        SUBJECT CODE:CS 255</b>
                </td>
            </tr>
            <tr>
                <td align="left" width="100px" class="two">time: 30 mins</td>
                <td><br></td>
                <td class="two">Max Marks: 25</td>
            </tr>
            <br>
            <tr>
                <td class="three">INSTRUCTIUONS TO CANDIDATES</td>
            </tr>
            <tr>
                <td colspan="3" class="one">
                    1. Question carry 2.25 marks each.<br>
                    2. The student should submit the assignment before deadline.<br>
                    3. Students who submit after the deadline there will be a minus marks.
                </td>
            </tr>
            <tr><td colspan="3">
                <div class="eight">
                    <label for="q1">Q1.The full form of CSS is:</label><br>
                </div>
                <div class="a">
                    <input type="checkbox" name="q1" value="cascading style sheets">cascading
style sheets<br></div><div class="a">
                    <input type="checkbox" name="q1" value="coloured style sheets">coloured
style sheets<br></div><div class="a">
                    <input type="checkbox" name="q1" value="color style sheets">color style
sheets<br></div><div class="a">
                    <input type="checkbox" name="q1" value="none of the above">none of the
above<br></div>
                </div>
            <tr><td colspan="3">
                <div class="eight">
                    <label for="q2">Q2.The full form of CPU is:</label><br>
                </div>
                <div class="a">
                    <input type="checkbox" name="q2" value="central processing unit">central
processing unit<br></div><div class="a">
                    <input type="checkbox" name="q2" value="centeral processing
unit">centeral processing unit<br></div><div class="a">
                    <input type="checkbox" name="q2" value="color processing unit">color
processing unit<br></div><div class="a">
                    <input type="checkbox" name="q2" value="none of the above">none of the
above<br></div>
                </div><br>
                </td></tr>

                <tr><td colspan="3">
                    <div class="eight">
```

```html
                    <label for="q3">Q3.The full form of RAM is:</label><br>
                    </div>
                    <div class="a">
                    <input type="checkbox" name="q3" value="random acces memory">random
acces memory<br></div><div class="a">
                    <input type="checkbox" name="q3" value="read acess memory">read acess
memory<br></div><div class="a">
                    <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                    <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                </div><br>
            </td></tr>
            <tr><td colspan="3">
                <div class="eight">
                    <label for="q3">Q4.The full form of ROM is:</label><br>
                    </div>
                    <div class="a">
                    <input type="checkbox" name="q3" value="read only memory">read only
memory<br></div><div class="a">
                    <input type="checkbox" name="q3" value="read acess memory">read acess
memory<br></div><div class="a">
                    <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                    <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                </div><br>
            </td></tr>
            <tr><td colspan="3">
                <div class="eight">
                    <label for="q3">Q5.The full form of HDD is:</label><br>
                    </div>
                    <div class="a">
                    <input type="checkbox" name="q3" value="hard drama drive">hard drama
drive<br></div><div class="a">
                    <input type="checkbox" name="q3" value="hard disk drive">hard disk
drive<br></div><div class="a">
                    <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                    <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                </div><br>
            </td></tr>
            <tr><td colspan="3">
                <div class="eight">
                    <label for="q3">Q6.The full form of DVD is:</label><br>
                    </div>
                    <div class="a">
                    <input type="checkbox" name="q3" value="digital versitale
disk">digital versitale disk<br></div><div class="a">
                    <input type="checkbox" name="q3" value="digital versitale
drive">digital versitale drive<br></div><div class="a">
                    <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
```

```html
                        <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                    </div><br>
                </td></tr>
                <tr><td colspan="3">
                    <div class="a">
                        <label for="q3">Q7.The full form of WAN is:</label><br>
                        </div>
                        <div class="four">
                        <input type="checkbox" name="q3" value="Wide Area Network">Wide Area
Network<br></div><div class="a">
                        <input type="checkbox" name="q3" value="Wild Area Network">Wild Area
Network<br></div><div class="a">
                        <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                        <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                    </div><br>
                </td></tr>
                <tr><td colspan="3">
                    <div class="eight">
                        <label for="q3">Q8.The full form of OMR is:</label><br>
                        </div>
                        <div class="a">
                        <input type="checkbox" name="q3" value="Optical Mark
Recognition">Optical Mark Recognition<br></div><div class="a">
                        <input type="checkbox" name="q3" value="Oral Mark Recognition">Oral
Mark Recognition<br></div><div class="a">
                        <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                        <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                    </div><br>
                </td></tr>
                <tr><td colspan="3">
                    <div class="eight">
                        <label for="q3">Q9.The full form of CD is:</label><br>
                        </div>
                        <div class="a">
                        <input type="checkbox" name="q3" value="Compact disk">Compact
disk<br></div><div class="a">
                        <input type="checkbox" name="q3" value="Compact drive">Compact
drive<br></div><div class="a">
                        <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                        <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                    </div><br>
                </td></tr>
                <tr><td colspan="3">
                    <div class="eight">
                        <label for="q3">Q10.The full form of IC is:</label><br>
                        </div>
                        <div class="a">
```

```
                            <input type="checkbox" name="q3" value="Integrated
circuit">Integrated circuit<br></div><div class="a">
                            <input type="checkbox" name="q3" value="irregular circuit">irregular
circuit<br></div><div class="a">
                            <input type="checkbox" name="q3" value="both">both<br></div><div
class="a">
                            <input type="checkbox" name="q3" value="none of the above">none of
the above<br></div>
                        </div><br>
                    </td></tr>
            </table>

        </body>

</html>
```

Output:

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B.TECH COMPUTER SCIENCE AND ENGG.

semester-3

year:2023

INTERNET WEB TECHNOLOGY
SUBJECT CODE:CS 255

time: 30 mins

Max Marks: 25

INSTRUCTIUONS
TO CANDIDATES

1. Question carry 2.25 marks each.
2. The student should submit the assignment before deadline.
3. Students who submit after the deadline there will be a minus marks.

Q1.The full form of CSS is:
- ☐ cascading style sheets
- ☐ coloured style sheets
- ☐ color style sheets
- ☐ none of the above

Q2.The full form of CPU is:
- ☐ central processing unit
- ☐ centeral processing unit
- ☐ color processing unit
- ☐ none of the above

Q3.The full form of RAM is:
- ☐ random acces memory
- ☐ read acess memory
- ☐ both
- ☐ none of the above

Q4.The full form of ROM is:
- ☐ read only memory
- ☐ read acess memory
- ☐ both
- ☐ none of the above

Q5.The full form of HDD is:

- ☐ hard drama drive
- ☐ hard disk drive
- ☐ both
- ☐ none of the above

Q6.The full form of DVD is:
- ☐ digital versitale disk
- ☐ digital versitale drive
- ☐ both
- ☐ none of the above

Q7.The full form of WAN is:
- ☐ Wide Area Network
- ☐ Wild Area Network
- ☐ both
- ☐ none of the above

Q8.The full form of OMR is:
- ☐ Optical Mark Recognition
- ☐ Oral Mark Recognition
- ☐ both
- ☐ none of the above

Q9.The full form of CD is:
- ☐ Compact disk
- ☐ Compact drive
- ☐ both
- ☐ none of the above

Q10.The full form of IC is:
- ☐ Integrated circuit
- ☐ irregular circuit
- ☐ both
- ☐ none of the above