

1)

```
<!DOCTYPE HTML>
<html>
<head>
<meta charset="UTF-8"/>
<title></title>
</head>
<body></body>
<footer></footer>
</html>
```

2)

Adicionaria no CSS da página a seguinte configuração:

```
h1,h2,h3,h4,h5,h6 {
    font-family: Arial;

    font-weight: bold;

    text-transform: uppercase;
}
```

3)

```
<!DOCTYPE HTML>

<html>

<head>

<meta charset="UTF-8"/>

<title>Titulo</title>

</head>

<body>

<a href="" onclick=alert("Alerta");>Clique aqui</a>

</body>

<footer></footer>

</html>
```

4)

As listas como padrão já possuem seus itens orientados na vertical.

5)

```
li:last-child a:last-child {

    text-decoration: none;

}
```

6)

```
<link rel="stylesheet" type="text/css" href="style.css"/>
```

7)

```
a {  
    text-decoration: none;  
}  
a:hover {  
    text-decoration: underline;  
}
```

8)

```
var teste = "Hello World!"  
console.log(teste)
```

9)

```
var teste = "Hello World!"  
teste = "Hello Toodoo!"  
console.log(teste)
```

10)

```
var sorvete_de_chocolate = "chocolate"  
if (sorvete_de_chocolate == "chocolate"){  
    alert("Amo sorvete de chocolate")  
}  
else {  
    alert("Prefiro outros sabores")  
}
```

11) (código javascript)

Vão ser exibidos 03 erros de referência, pois a função multiplica não foi definida. A função definida é a multiplicacao.

11) (sobrescrever css)

Letra C, !important

12)

Letra C, green

13)

```
<!DOCTYPE HTML>
<html>
<head>
<meta charset="UTF-8"/>
<title>Titulo</title>
<link rel="stylesheet" type="text/css" href="style.css"/>
</head>
<body>
<table>
<tr>
<th>Nome</th>
<th>Idade</th>
<th>Genero</th>
</tr>
<tr>
<td>Severino de Paula</td>
<td>45</td>
<td>Masculino</td>
</tr>
```

```
<tr>
<td>Débora dos Santos</td>
<td>67</td>
<td>Feminino</td>
</tr>
```

```
<tr>
<td colspan="3"></td>
</tr>
</table>
</body>
<footer></footer>
</html>
```

14)

```
<!DOCTYPE HTML>
<html>
<head>
<meta charset="UTF-8"/>
<title>Questão 14</title>
<link rel="stylesheet" type="text/css" href="questao14.css"/>
</head>
<body>
<div class="container" >
  <div class="header">Header</div>
  <div class="menu">Menu</div>
  <div class="main">Main</div>
  <div class="right">Right</div>
  <div class="footer">Footer</div>
</div>
```

```
</body>
<footer></footer>
</html>
```

CSS:

```
.header { grid-area: header; }
.menu { grid-area: menu; }
.main { grid-area: main; }
.right { grid-area: right; }
.footer { grid-area: footer; }
```

```
.container{
display: grid;
grid-template-areas:
'header header header header header header'
'menu main main main right right'
'menu footer footer footer footer footer';
gap: 10px;
background-color: #2196F3;
padding: 10px;
}
```

```
div {
    background-color: #d3eafd;
    text-align: center;
    font-size: 20px;
    padding: 10px;
}
```

15)

```
<!DOCTYPE HTML>

<html>

<head>

<meta charset="UTF-8"/>

<title>Questão 15</title>

<link rel="stylesheet" type="text/css" href="questao15.css"/>

</head>

<body>

<div class="container" >

    <div class="A"><span>A</span></div>

    <div class="B"><span>B</span></div>

<div class="containerb">

    <div class="C"><span>C</span></div>

        <div class="D"><span>D</span></div>

</div>

    <div class="E"><span>E</span></div>

</div>

</body>

<footer></footer>

</html>
```

CSS:

```
.A { grid-area: A; }

.B { grid-area: B; }

.C { grid-area: C; }

.D { grid-area: D; }

.E { grid-area: E; }

.containerb { grid-area: containerb; }
```

```
.container{
display: grid;
grid-template-areas:
'A A A A A '
'B B B B E '
'containerb containerb containerb containerb E ';
height: 500px;
gap: 15px;
background-color: #ffffff;
}
```

```
.containerb{
    display: grid;
    grid-template-areas:
    'C D ';
    background-color: #ffffff;
    gap: 15px;
}
```

```
.A, .B, .C, .D, .E {
    border: 3px solid;
}
```

```
span {
    display:inline-block;
    vertical-align: middle;
    line-height: normal;
}
```



```
div {  
    background-color: #d3eafd;  
    text-align: center;  
    font-size: 40px;  
    line-height: 200px;  
}
```

```
@media only screen and (max-width: 768px) {  
    .container{  
        display: grid;  
        grid-template-areas:  
            'A A A A'  
            'B B B B'  
            'containerb containerb containerb containerb'  
            'E E E E';  
        gap: 15px;  
        background-color: #ffffff;  
    }  
}
```