A grid is a display mechanism that resembles a table. It has both rows and columns. To initiate a grid, create a container element in the body of your html document. Then using css set the **display** property of the container to **grid**. The next thing to do is to assign the number of rows and columns as well as the number and size of each of the boxes that make up the grid. This can be done by using the **grid-template-columns** and the **grid-template-rows** rule whose values are the sizes of each box. Each item added to the container will position itself in one of the boxes (jumps to the next row when the current one is full). Open developer tools to view the grid since it is hidden when on a browser unless it has items.

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Document</title>

<style>

.container{

display: grid;

grid-template-rows: 50px 50px 50px 50px 50px; // shorthand - repeat(5, 50px); for 5 rows, 50px each

grid-template-columns: 50px 50px 50px 50px 50px; // shorthand - repeat(5, 50px); for 5 rows, 50px each

}

</style>

</head>

<body>

<div class="container">

<p>1</p><p>2</p><p>3</p><p>4</p>

</div>

</body>

</html>