ACTIVITY 8

<html>

<head>

<style>

.item1 { grid-area: header; }

.item2 { grid-area: menu; }

.item3 { grid-area: main; }

.item4 { grid-area: right; }

.item5 { grid-area: footer; }

.grid-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;

}

.grid-container div {

background-color: rgba(255, 255, 255, 0.8);

text-align: center;

padding: 10px ;

font-size: 30px;

}

</style>

</head>

<body>

<h1>Grid Layout</h1>

<p>The CSS Grid Layout Module offers a grid-based layout system, with rows and columns, making it easier to design web pages without having to use floats and positioning:</p>

<div class="grid-container">

<div class="item1">Header</div>

<div class="item2"> Menu</div>

<div class="item3">Main</div>

<div class="item4">Right</div>

<div class="item5">Footer</div>

</div>

</body>

</html>

OUTPUT:

