

Web Page Examples CSS HTML

Div 1	Div 2
Div 3	Div 4

To create a CSS grid for four child divs that are arranged in a two-by-two grid within a parent element, you can use the following code:

HTML:

```
<div class="grid-container">
  <div class="grid-item">Div 1</div>
  <div class="grid-item">Div 2</div>
  <div class="grid-item">Div 3</div>
  <div class="grid-item">Div 4</div>
</div>
```

CSS:

```
.grid-container {
  display: grid;
  grid-template-columns: repeat(2, 1fr);
  grid-template-rows: repeat(2, 1fr);
  gap: 10px;
}
```

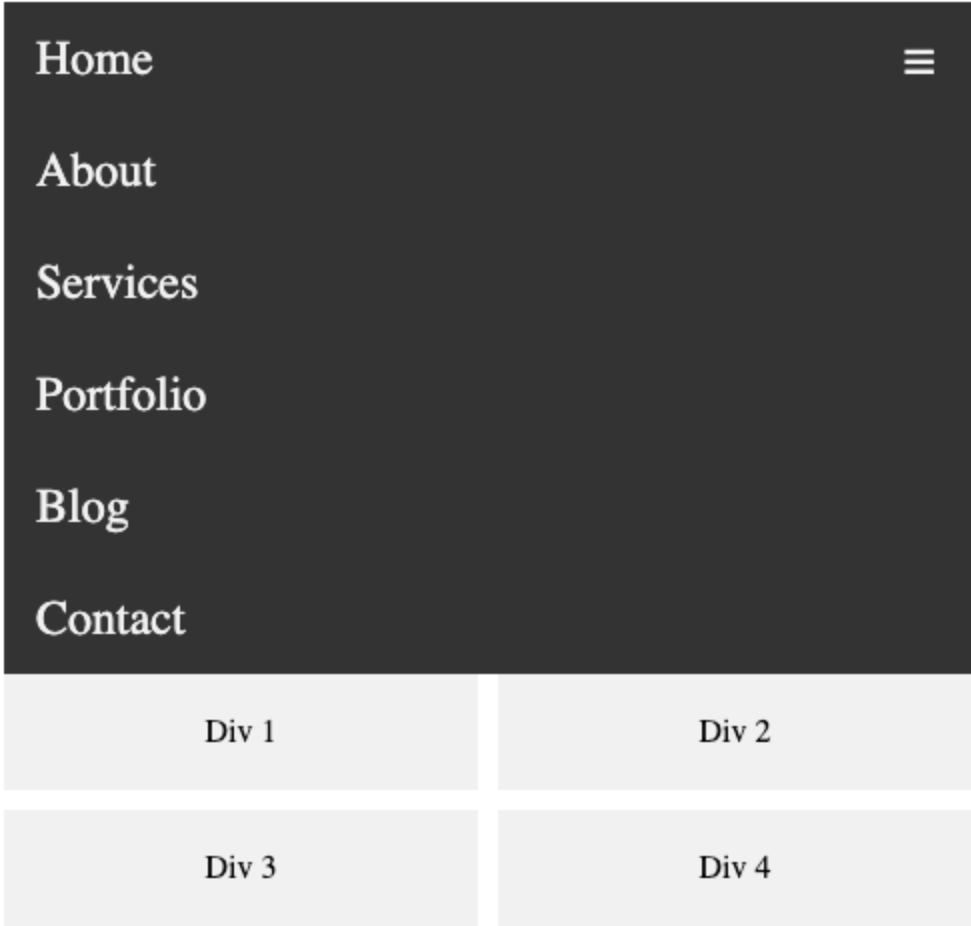
```
.grid-item {
  background-color: #f1f1f1;
  padding: 20px;
  text-align: center;
}
```

```
}
```

In this code, we first create a parent element with the class `grid-container`. We set its `display` property to `grid`, which makes it a grid container. We then set the `grid-template-columns` property to `repeat(2, 1fr)` and `grid-template-rows` to `repeat(2, 1fr)`, which creates a grid with two rows and two columns. Finally, we set the `gap` property to `10px` to create a gap between the grid items.

We then create the four child divs with the class `grid-item`, which we want to arrange in the grid. We set their background color to `#f1f1f1` and add some padding to create some space between the content and the edges of the div. Finally, we center the text within the div using the `text-align` property.

With Responsive Navigation menu



Regular page over 600px wide

