

# Exercise Sheet 1

## Exercise 1

Recreate the following grid with four grid items using what you learned in this section:



If you haven't already, make use of `span` and the shorthand properties `grid-row` and `grid-column`.

**Hints:** Use *`grid-template-rows`* and *`grid-template-columns`* to define the structure of the grid. You can use *`grid-gap`* to add spacing between all rows and columns.

**Solution:** [View solution on GitHub](#)

## Exercise 2

Given the following HTML code:

```
<body class="container">
  <div>Item 1</div>
  <div>Item 2</div>
  <div>Item 3</div>
  <div>Item 4</div>
  <div>Item 5</div>
  <div>Item 6</div>
  <div>Item 7</div>
  <div>Item 8</div>
</body>
```

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Arrange the grid items as in the following grid:

Item 3	Item 2	Item 4	Item 6
Item 7	Item 8	Item 5	Item 1

**Hints:** Remember that the *order* property provides source-order independence.

**Solution:** [View solution on GitHub](#)