

It's time to get hands on!

Let's

CSS Flexbox Properties - Hands-on Exercise

rock!

🕒 15

Start Exercise

Skill

CSS

Sub Skill

Flexbox

Instruction

In this practice session, we are going to learn how to use CSS flexbox to create a responsive layout. You will learn to use the flex and order properties.

1. We've already done a bit of a setup for you by adding some scaffolding code for you. You have some basic markup in the index.html and some very basic styles in the styles.css file. You can start working directly inside the styles.css file.

2. Add the following style to the container CSS styles in styles.css file.

```
.container {  
  ...  
  display: flex;  
}
```

3. The above style converts the container into a flexbox. Let's define some properties to each flex item as well to change its width and order in the flexbox.

```
.item-1 {  
  flex: 2;  
  order: 2;  
}  
  
.item-2 {  
  flex: 1;  
  order: 1;  
}  
  
.item-3 {  
  flex: 2;  
  order: 3;  
}
```

```
.item-4 {  
  flex: 1;  
  order: 4;  
}  
  
.item-5 {  
  flex: 2;  
  order: 5;  
}
```

Feel free to play around with the flex and order values to have different results.