

Instructions for margin customization

1. Go to `~/pittask/static/css/style.css`.
2. Find the line that contains `#jspsych-html-keyboard-response-stimulus`.

```
#jspsych-html-keyboard-response-stimulus {  
  max-width: 550px;  
}
```

3. You can do the modifications inside the curly brackets.
 - a. To use a new property write: **property: value;**
 - b. To hide a property put it inside comment block: `/* property: value; */`

```
#jspsych-html-keyboard-response-stimulus {  
  /* max-width: 550px; */  
  width: 100%;  
}
```

4. To change the margins you can add, modify or delete/hide the following properties:

- a. **max-width** (*px, %*) – prevents the **width** of the instructions block to be larger than the value provided
- b. **min-width** (*px, %*) – prevents the **width** of the instructions block to be smaller than the value provided
- c. **width** (*px, %*) – sets the width of the instructions block. Overridden by **max-width** and **min-width**

width: 100%; - equals `instruction_margin = 100`

width: 50%; - equals `instruction_margin = 50`

width: 120%; - equals `instruction_margin = 120`

- d. **margin: auto;** –aligns block to the center if needed

5. You can also change the font size only for the instructions block with the following properties:

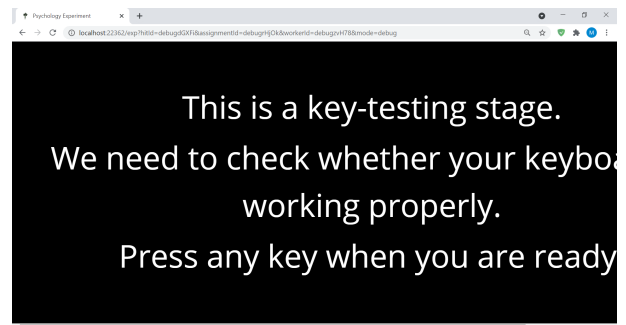
- a. **font-size** (*px, em*) – sets the font size for the instructions

- b. **line-height** (*px, em*) – sets the distance between lines of text.

The `em` value is equal to the font size of the parent, for example, if the parent font-size is 20px then `1em = 20px`, `2em = 40px`, `1.5em = 30px`.

For example, the configurations on the left make the page look like the ones on the right.

```
#jspsych-html-keyboard-response-stimulus {  
  /* max-width: 550px; */  
  width: 120%;  
  font-size: 100px;  
  line-height: 1.5em;  
}
```



```
#jspsych-html-keyboard-response-stimulus {  
  max-width: 300px;  
  font-size: 40px;  
  line-height: 50px;  
}
```

