

Selector Practice

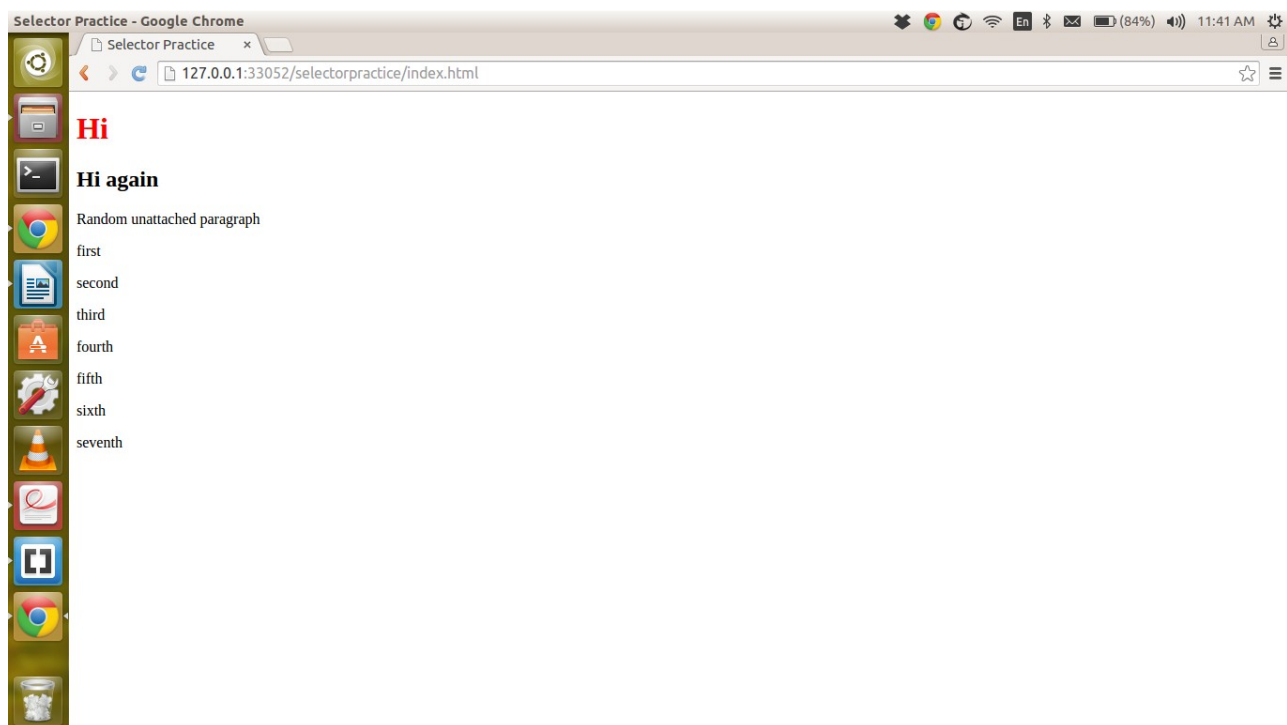
All style.css files and screenshots are inside selectorpractice.tar.gz

1) Select the <h1> element

CSS code:

```
h1 {  
  color: red;  
}
```

ScreenShot:

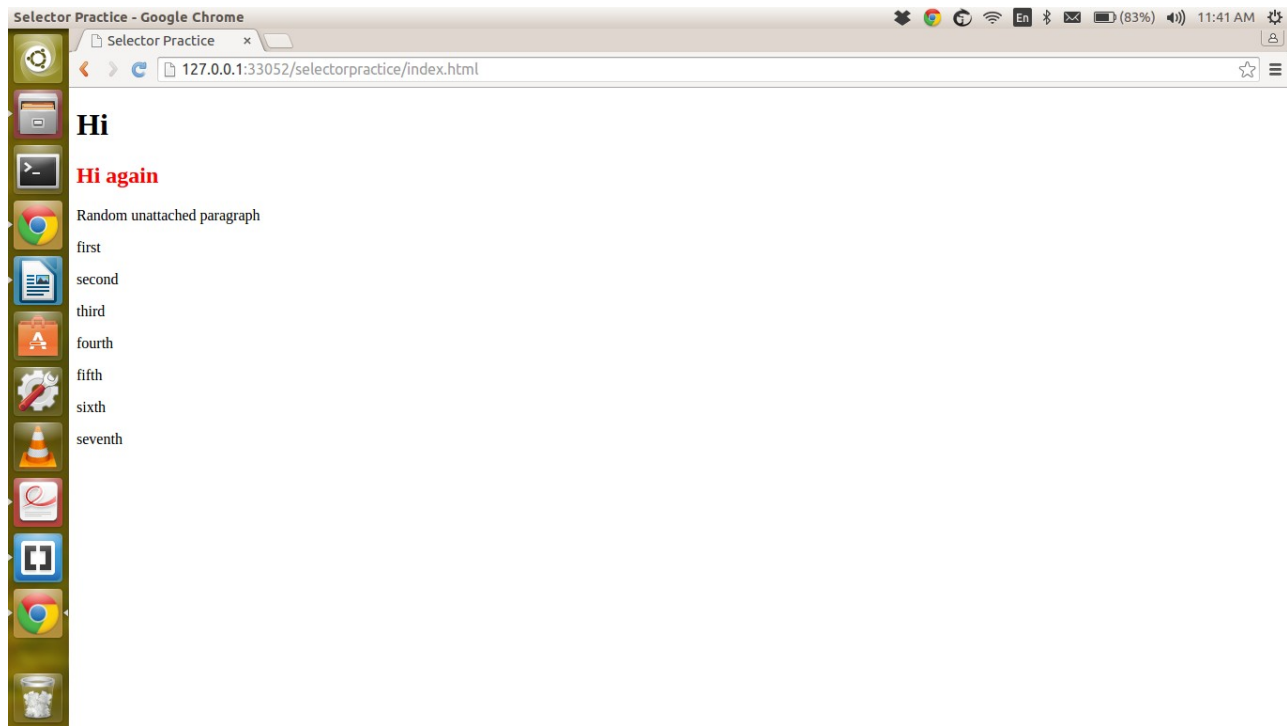


2) Select the <h2> element by its class

CSS code:

```
h2.important {  
  color: red;  
}
```

ScreenShot:

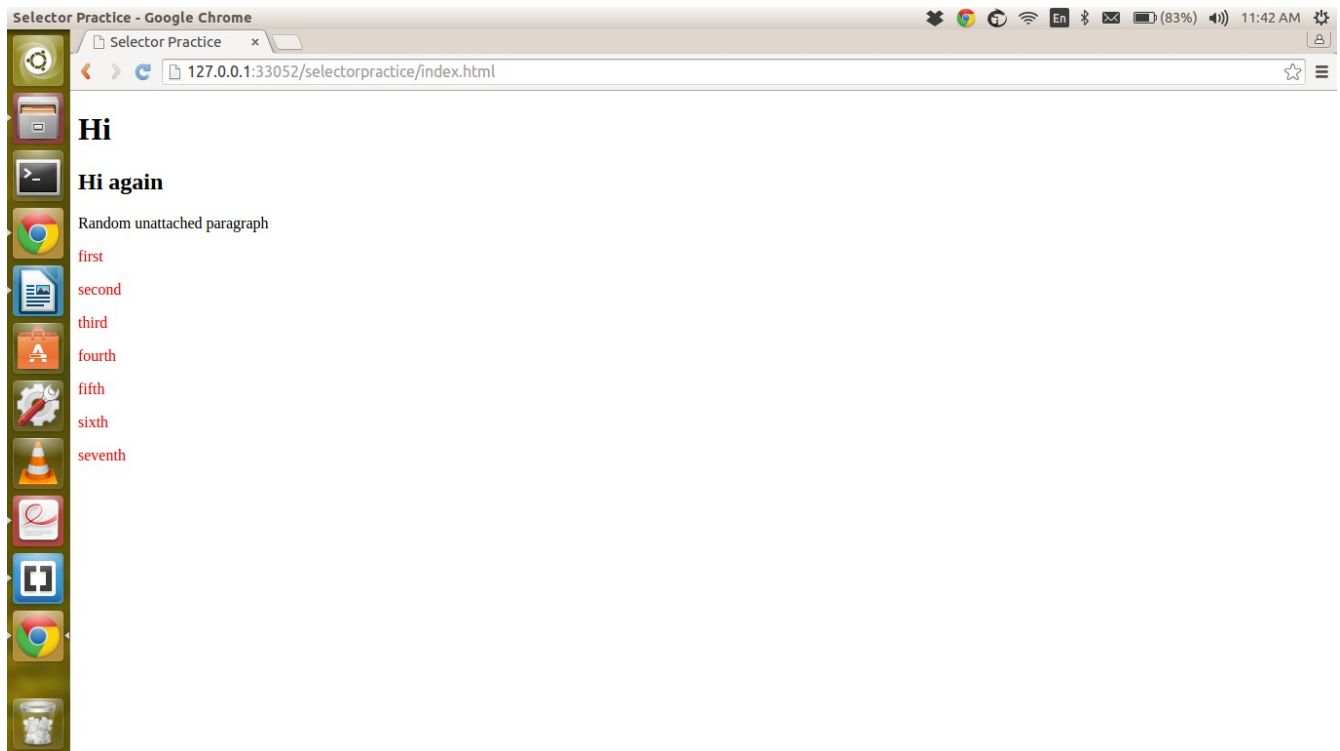


3) Select all of the relevant paragraph.

CSS code:

```
div.relevant p {  
  color: red;  
}
```

ScreenShot:

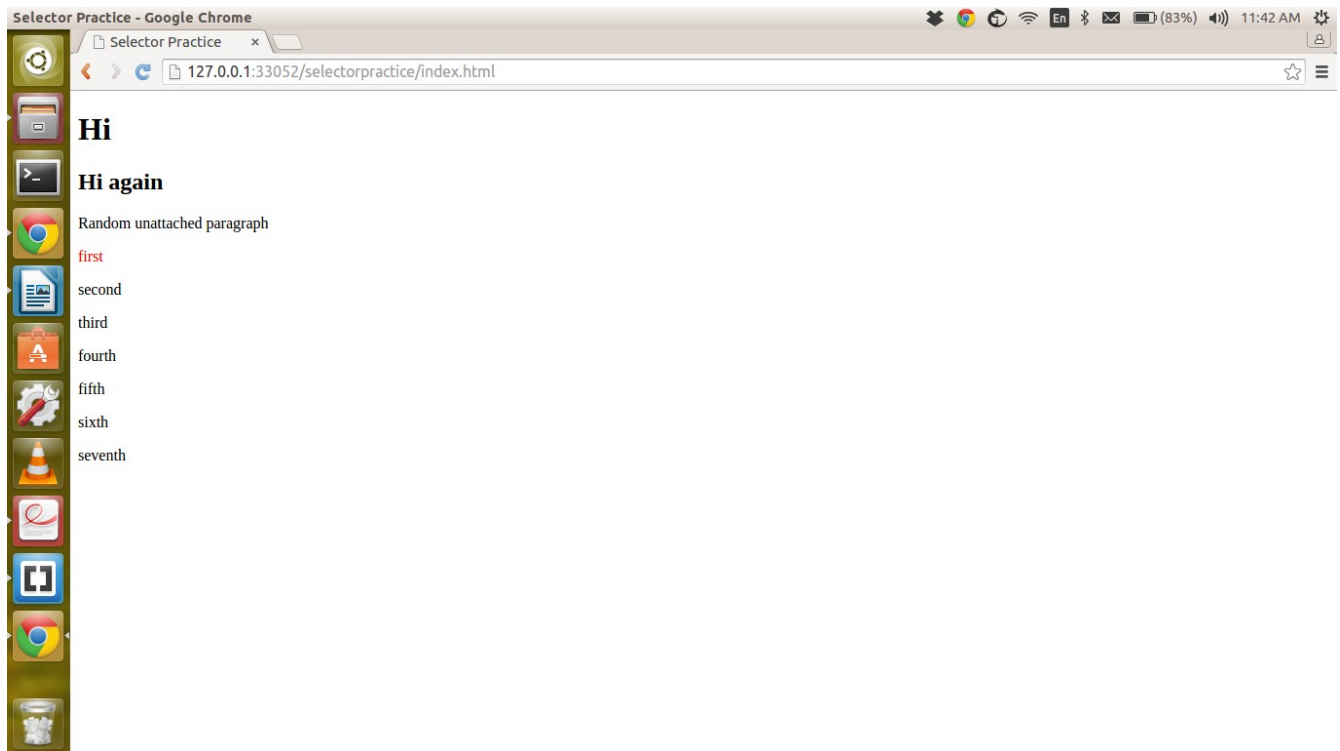


4) Select the first paragraph of relevant paragraph.

CSS Code:

```
div.relevant p:first-child {  
  color: red;  
}
```

ScreenShot:

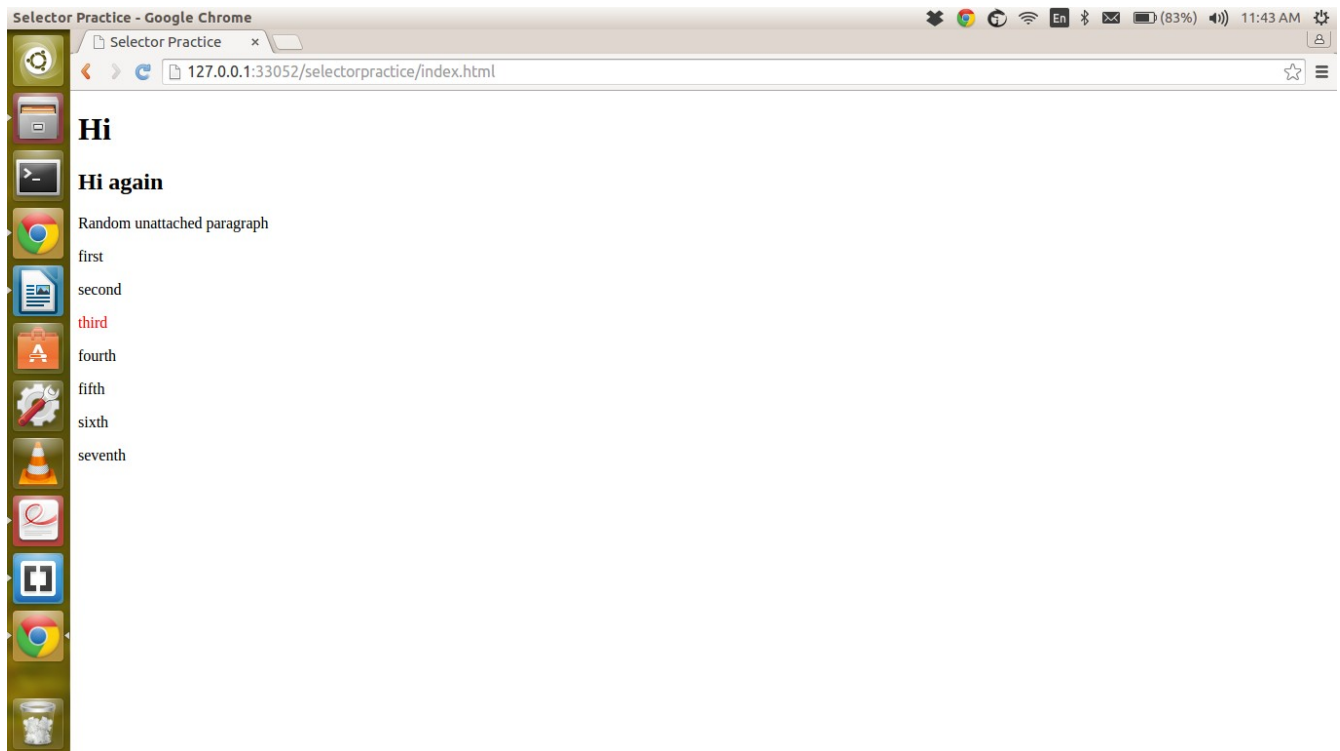


5) Select the third paragraph of relevant paragraphs.

CSS Code:

```
div.relevant p:nth-child(3) {  
  color: red;  
}
```

ScreenShot:

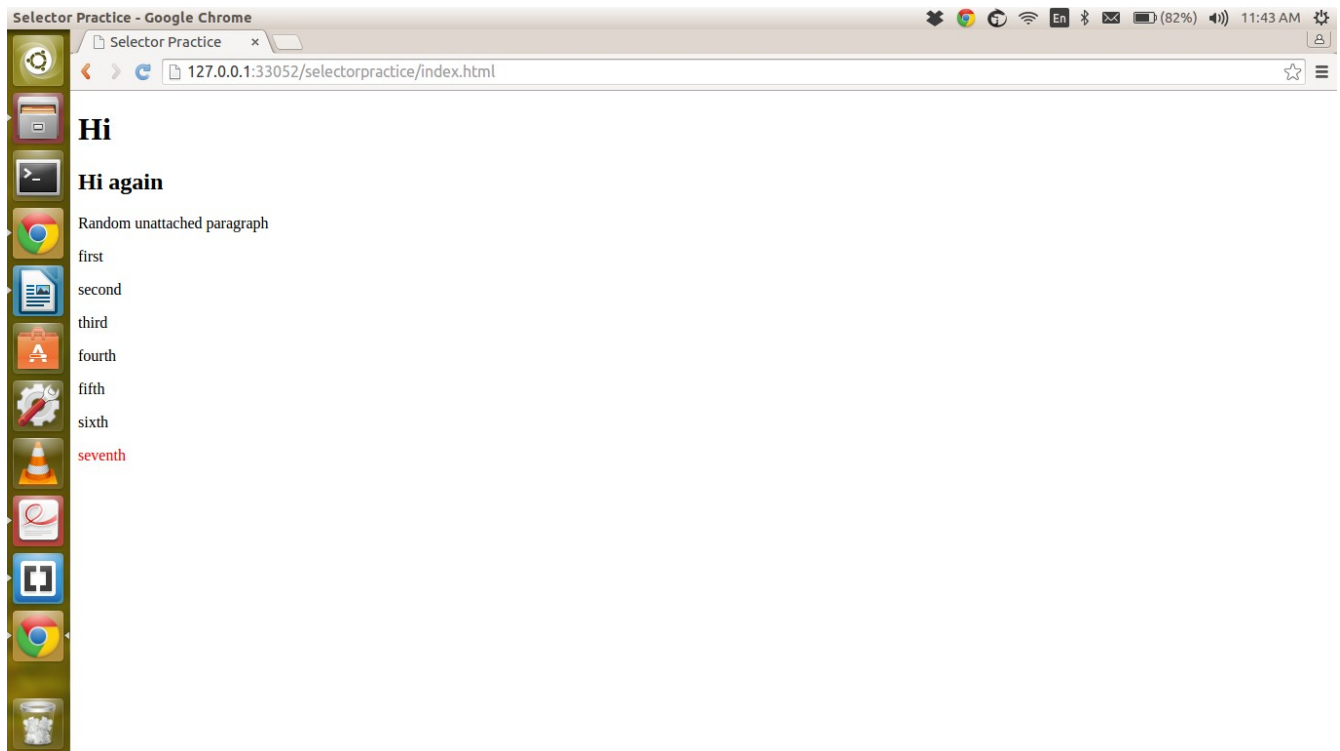


6) Select the seventh relevant paragraph

CSS Code:

```
div.relevant p:nth-child(7) {  
  color: red;  
}
```

ScreenShot:

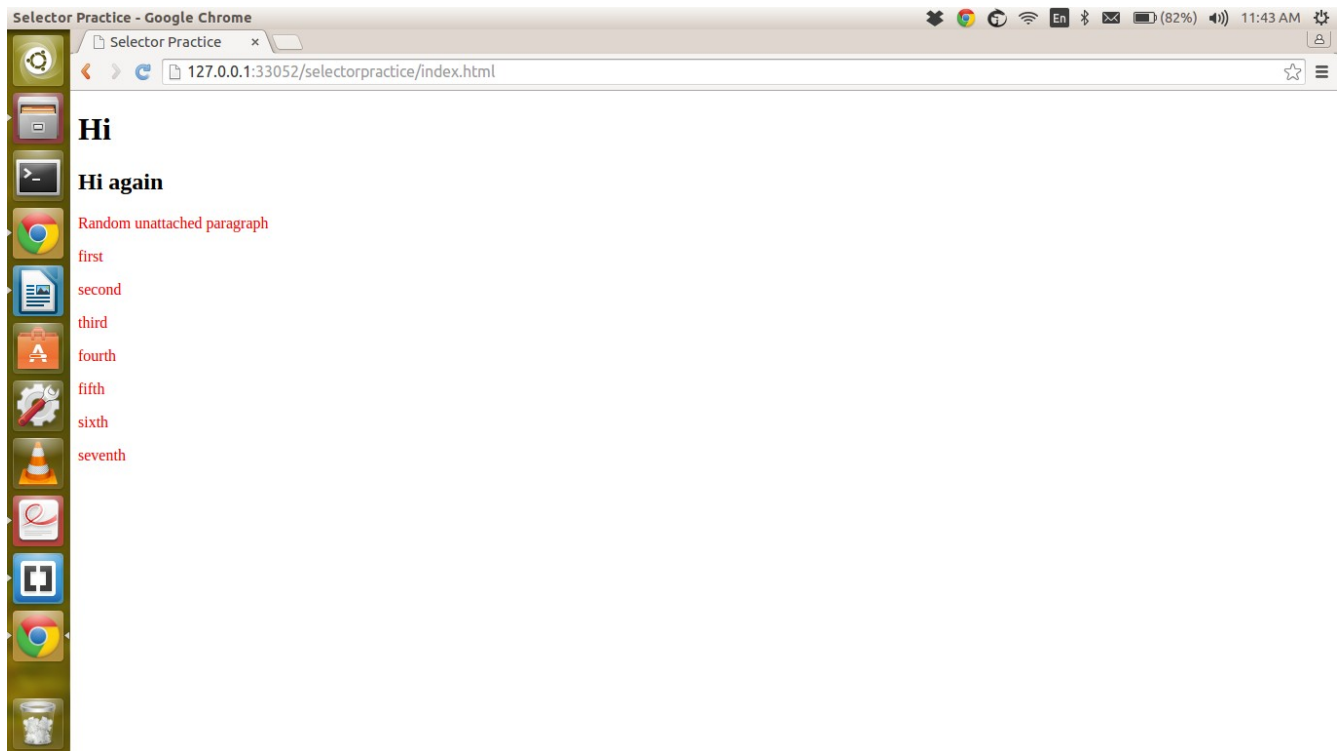


7) Select all of the paragraph on the page

CSS Code:

```
p {  
  color: red;  
}
```

ScreenShot:

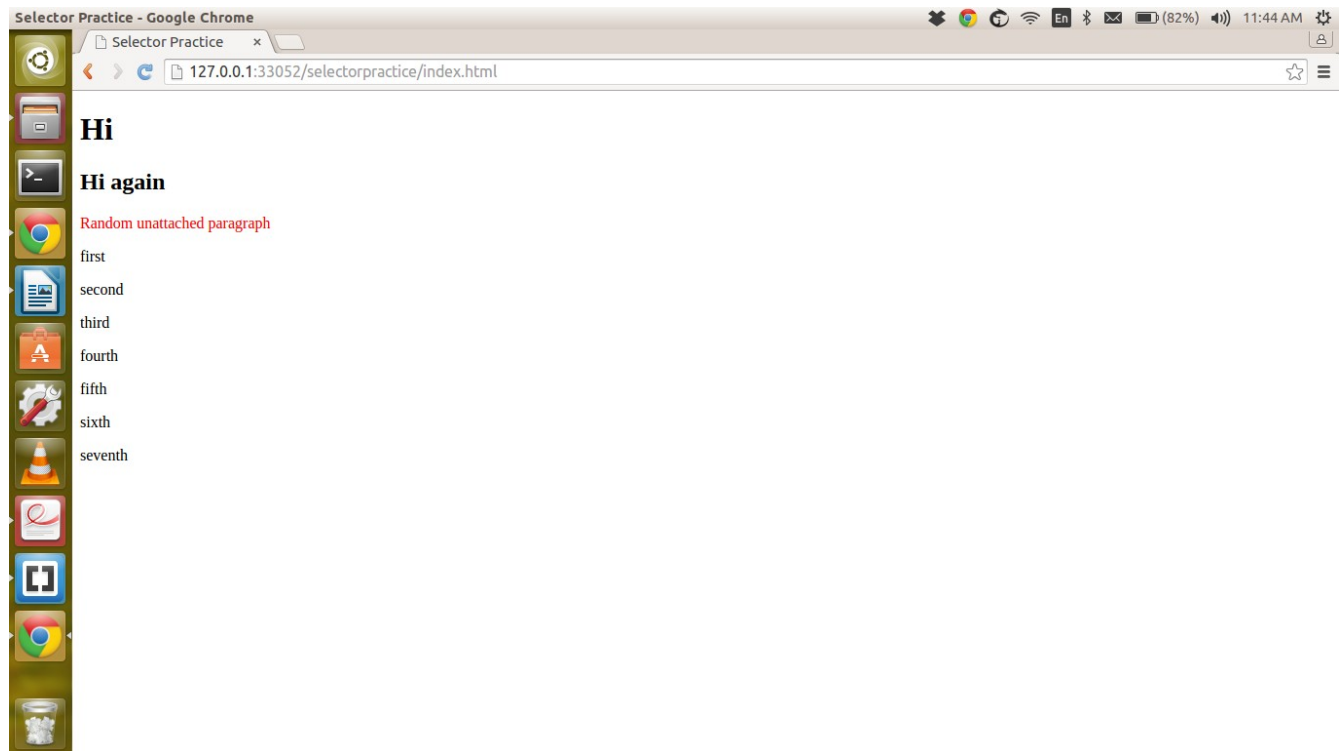


8) Select only the random, unattached paragraph

CSS Code:

```
p:first-of-type:last-of-type {  
  color: red;  
} /* https://developer.mozilla.org/en-US/docs/Web/Guide/CSS/Getting\_Started/Selectors */
```

ScreenShots:

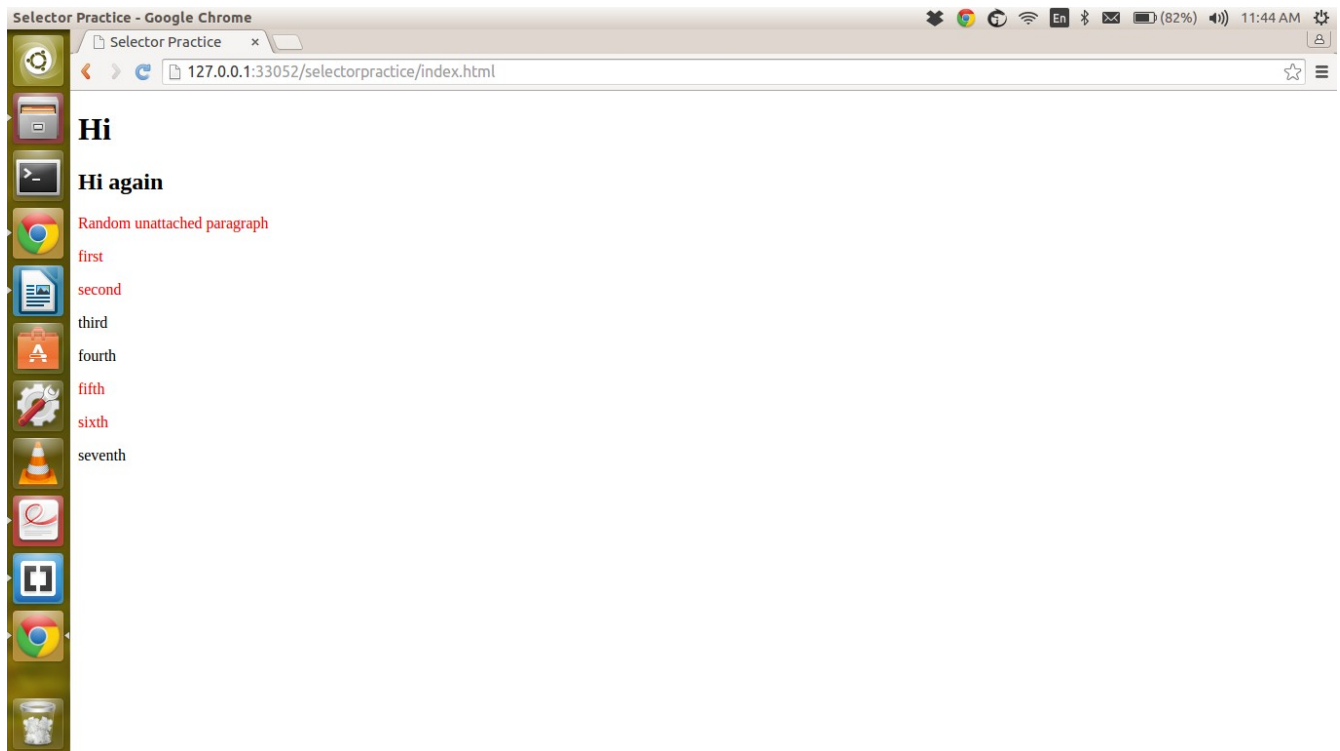


9) Select all of the paragraphs with the a class

CSS Code:

```
p.a {  
  color: red;  
}
```

ScreenShot:

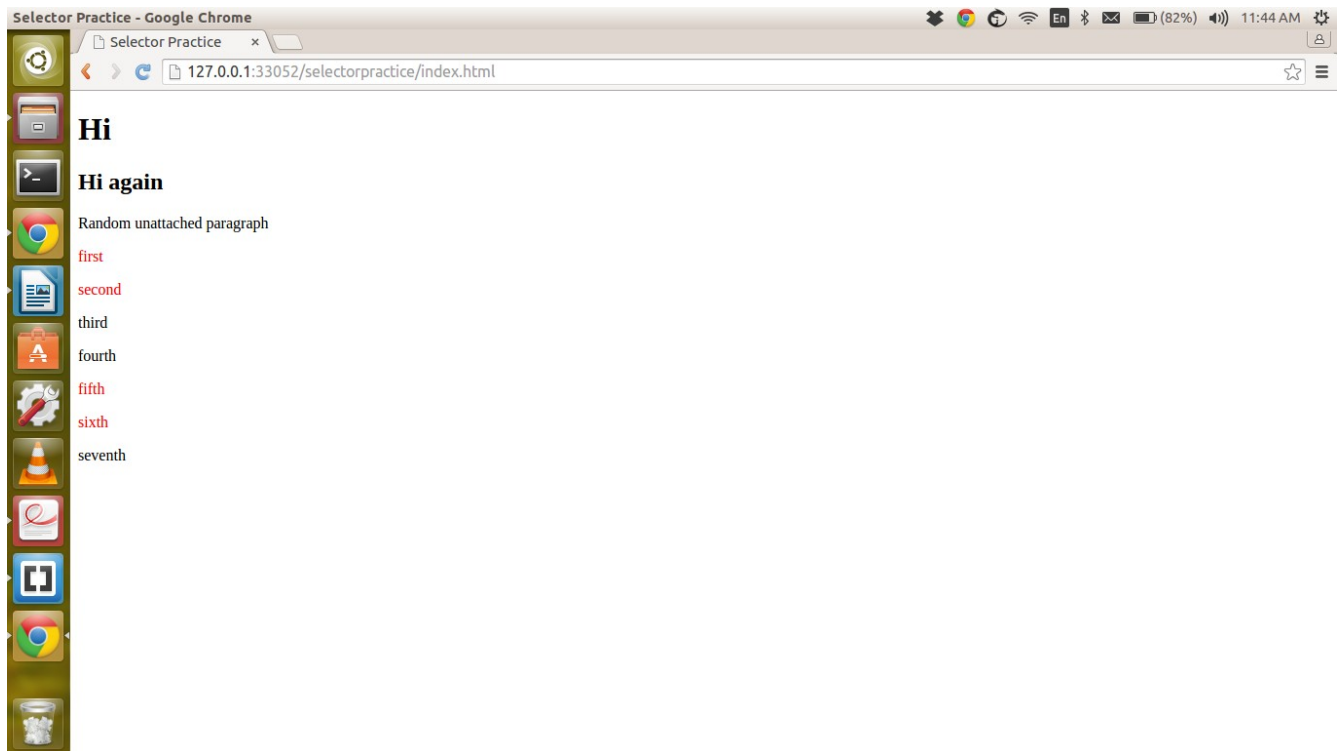


10) Select only the relevant paragraphs with the a class

CSS Code:

```
div.relevant p.a {  
  color: red;  
}
```

ScreenShot:



11) Select the second and fourth paragraphs

CSS Code:

```
div.relevant p:nth-child(2),p:nth-child(4) {  
color: red;  
}
```

ScreenShot:

