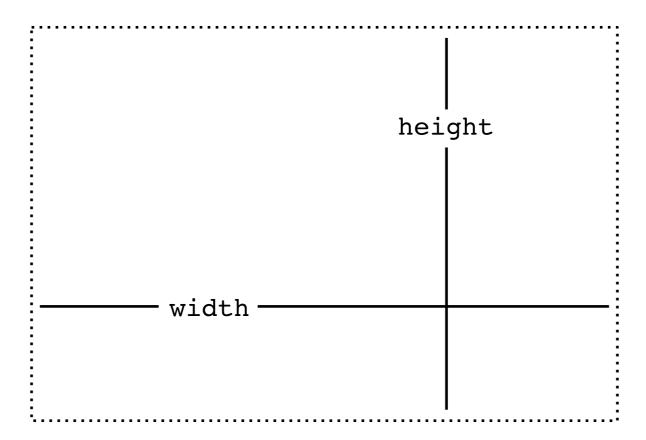
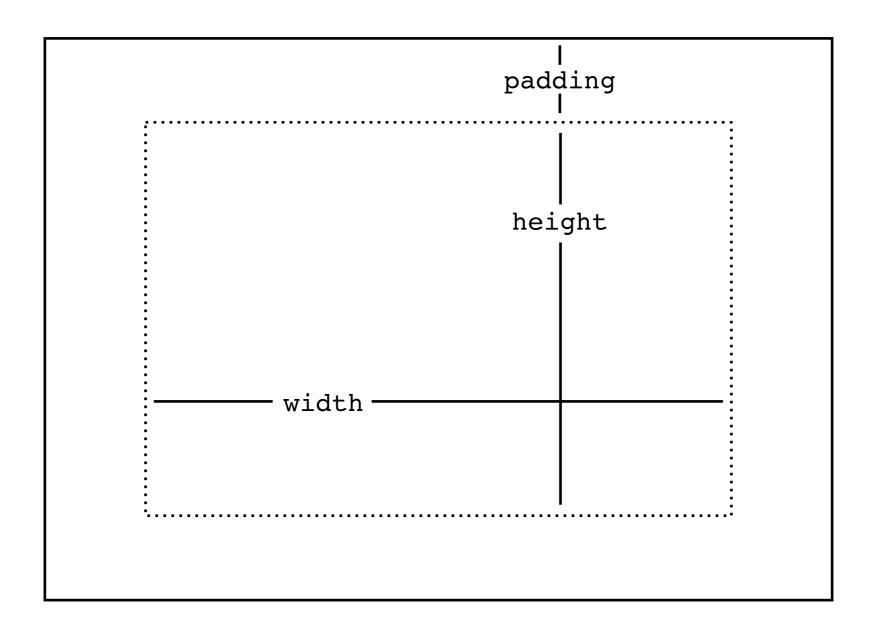


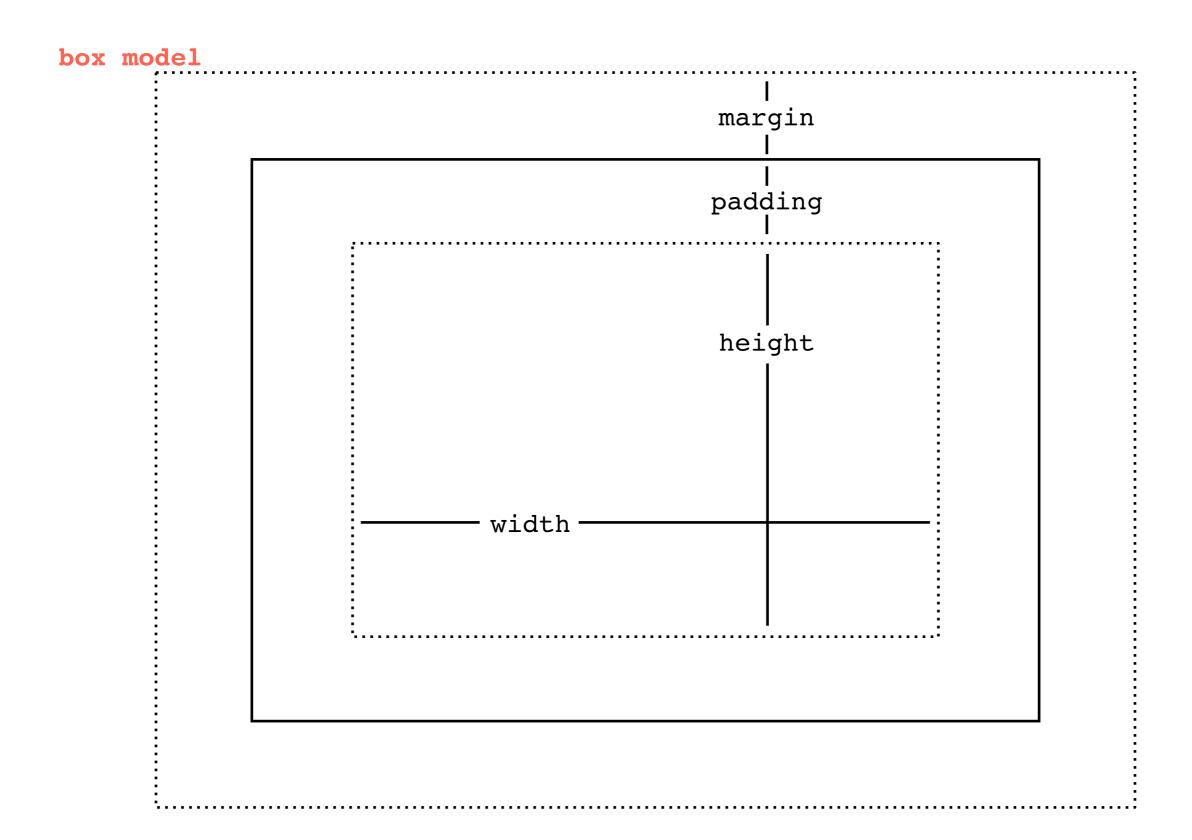
box model



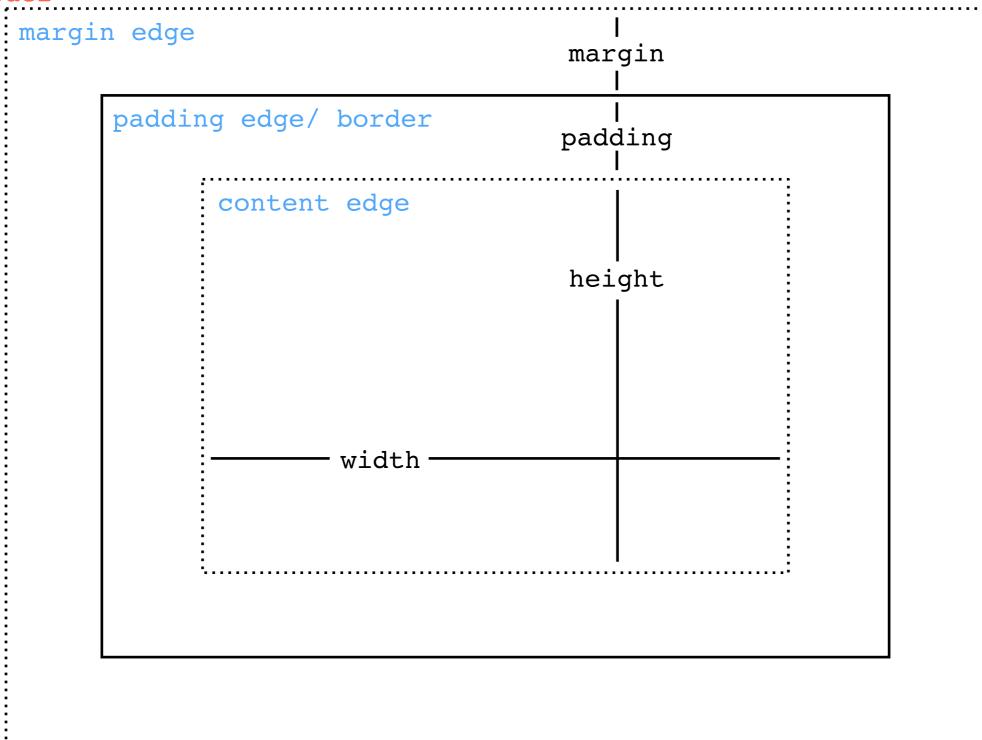
box model

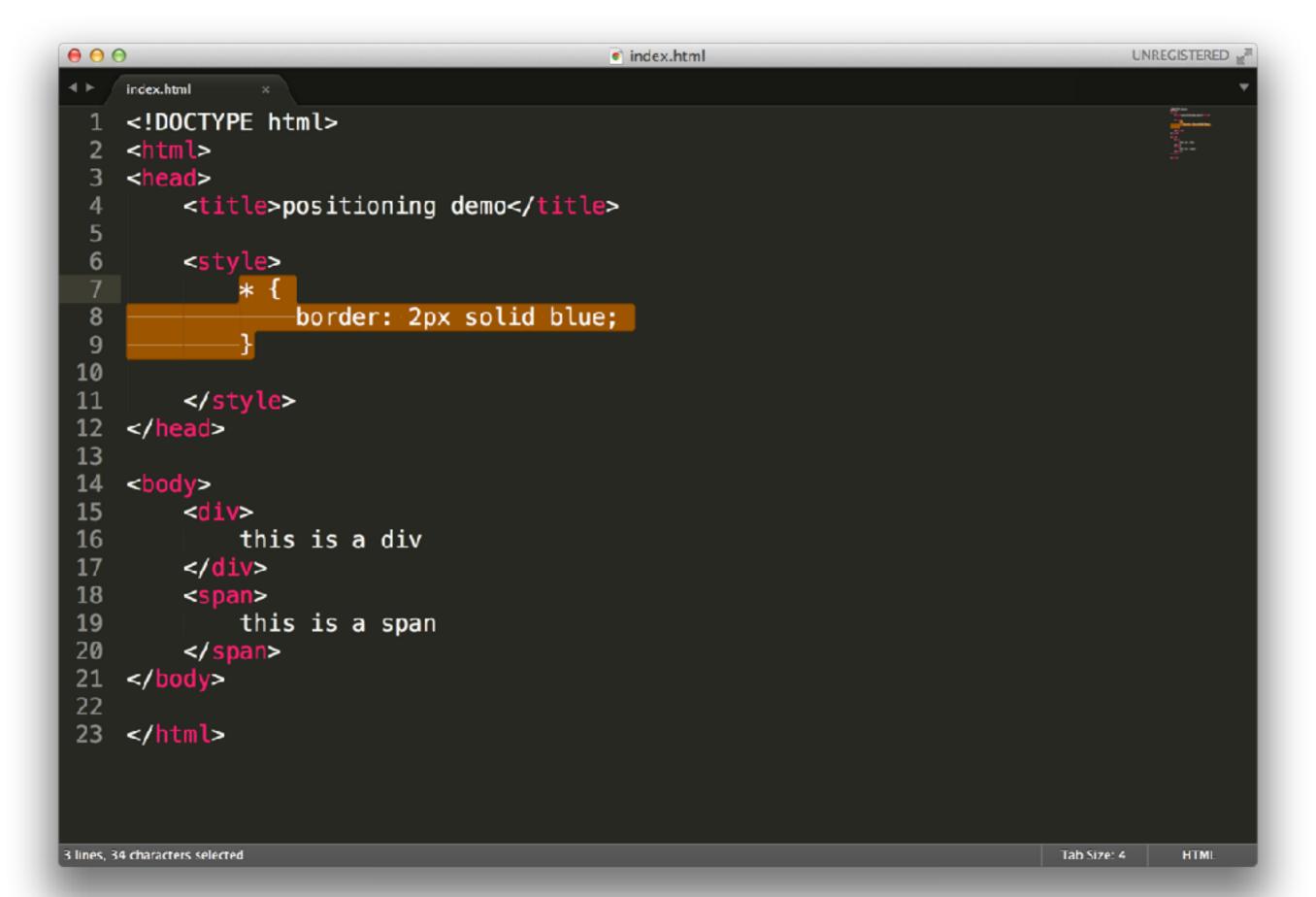


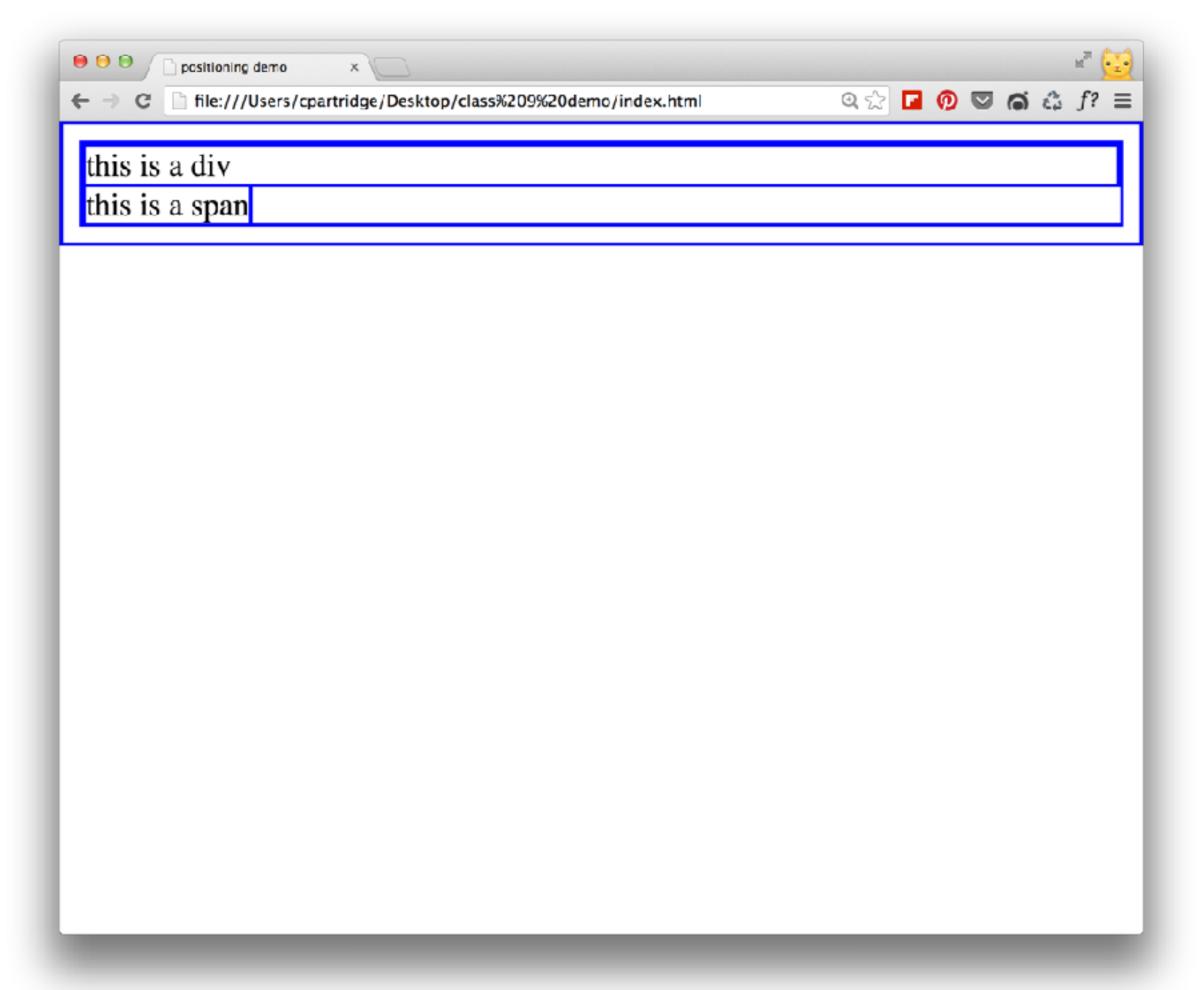




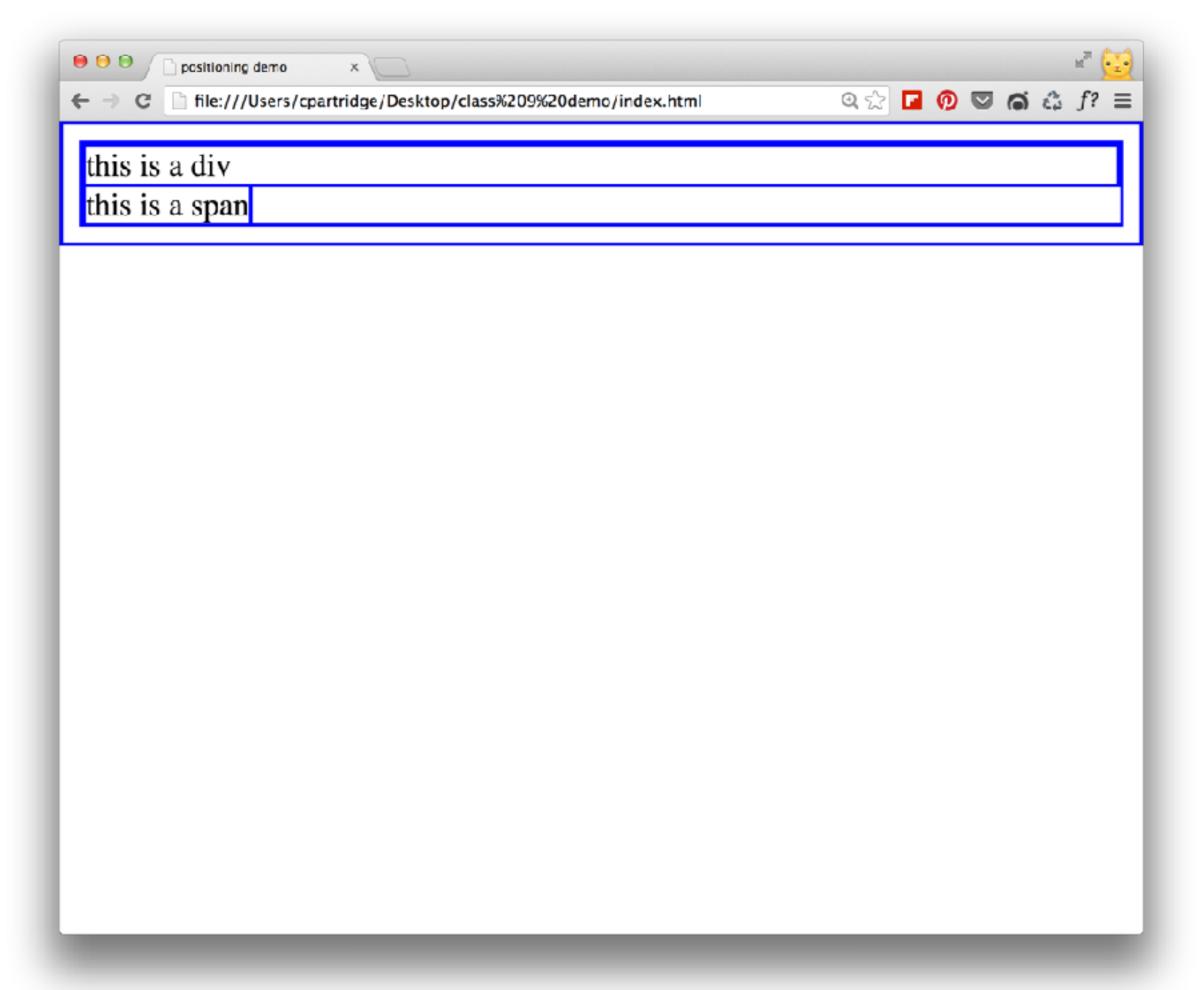
box model







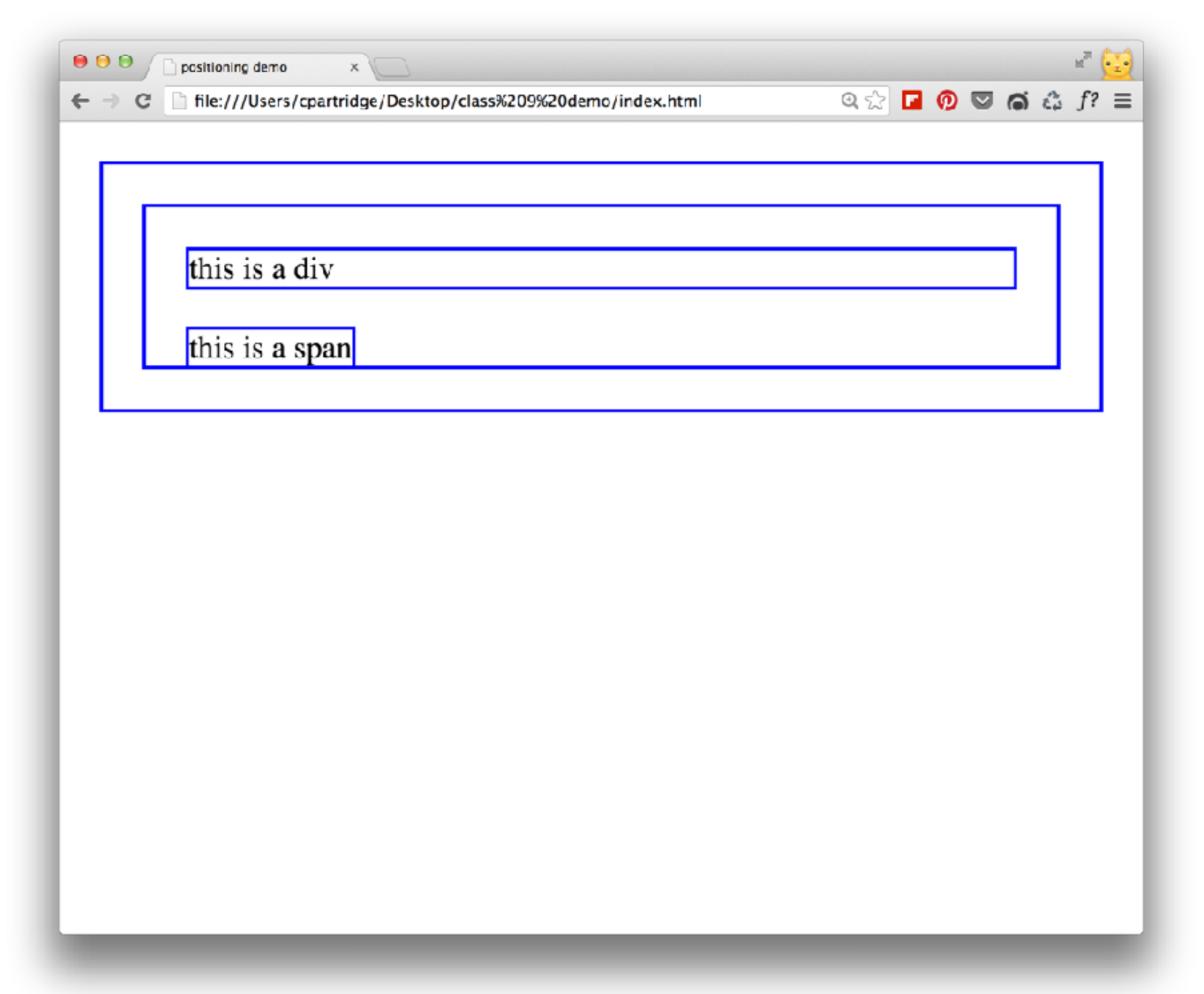
- inline, does not have height or width
- <div> block level, has height and width

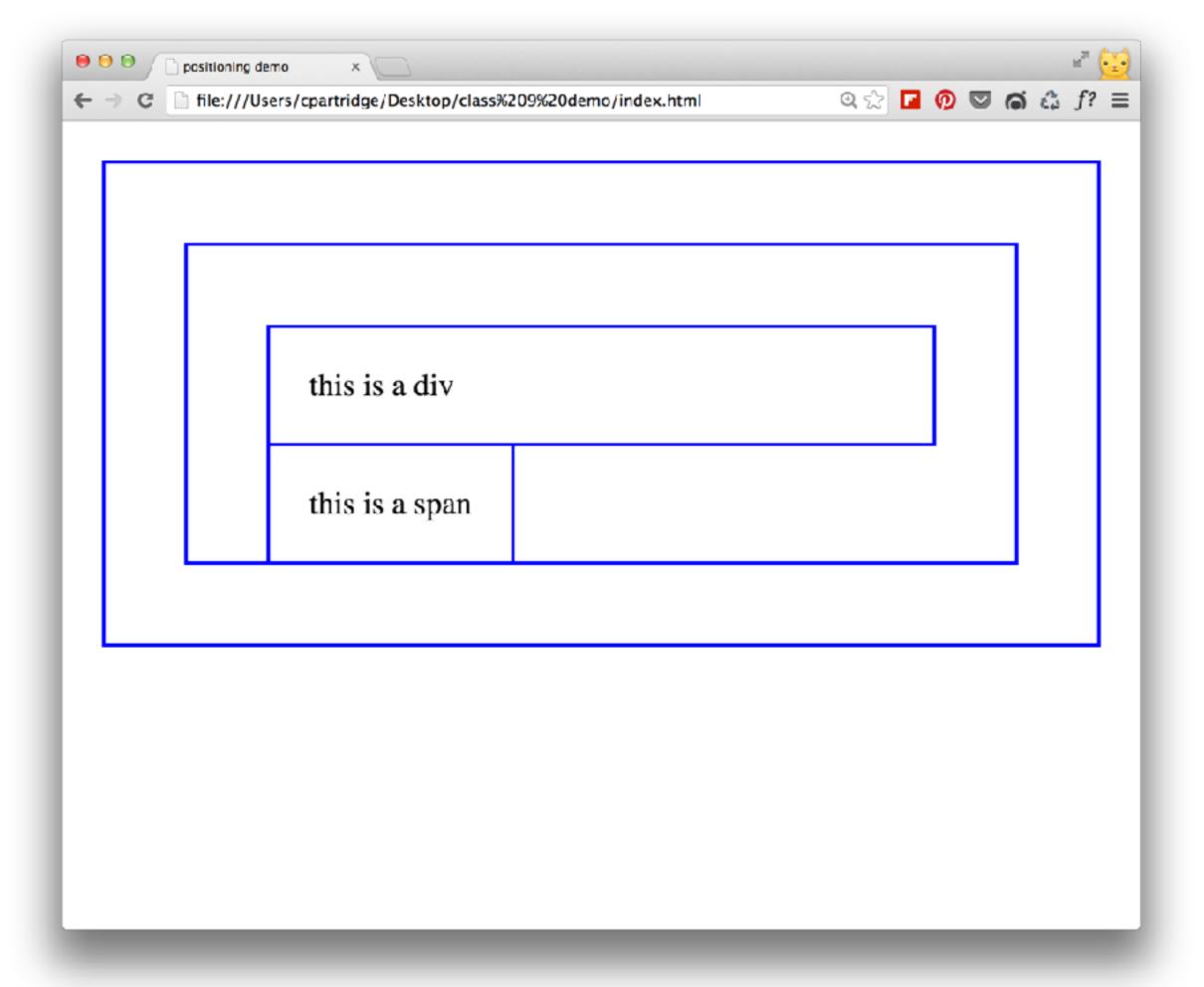


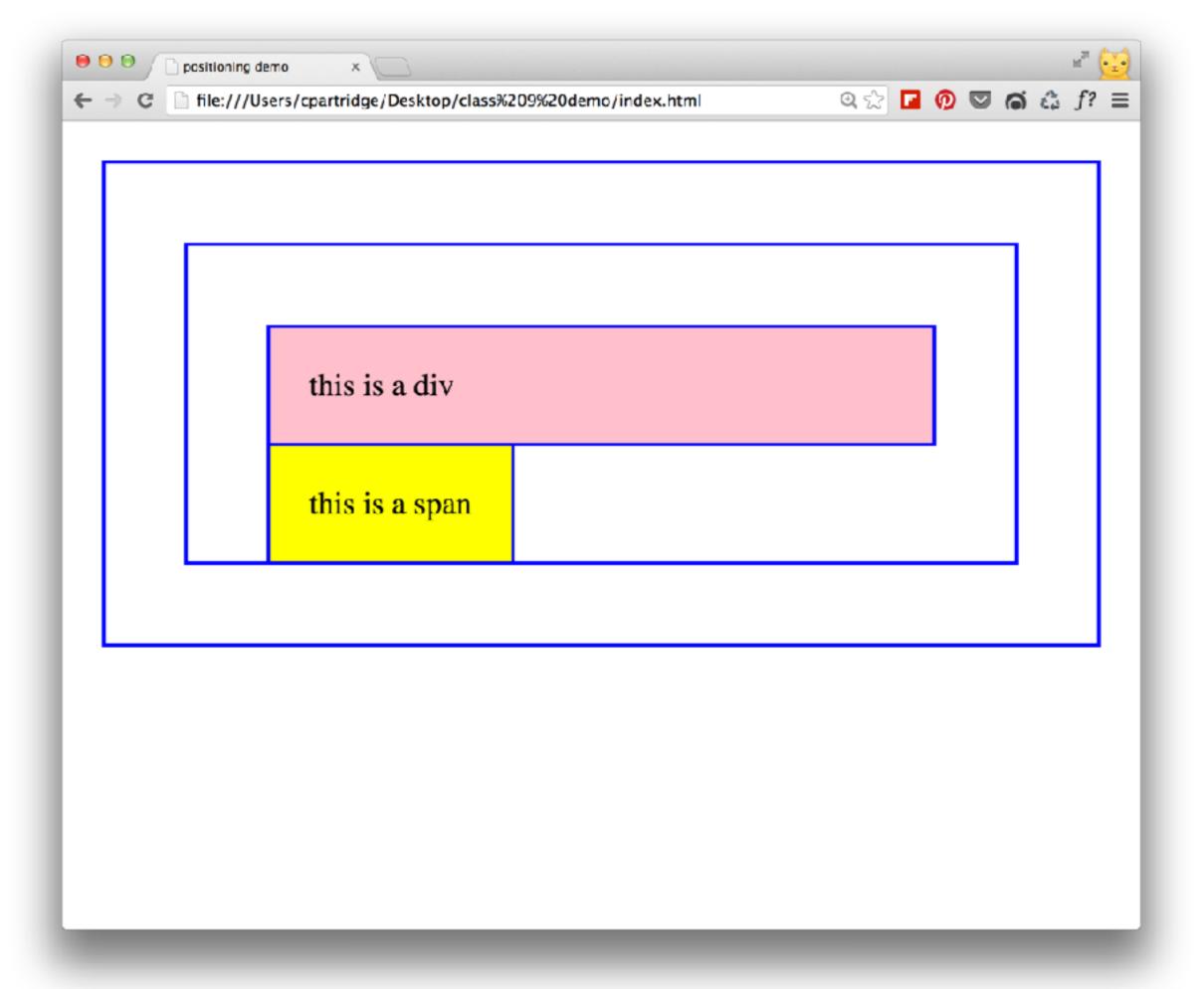
13 characters selected

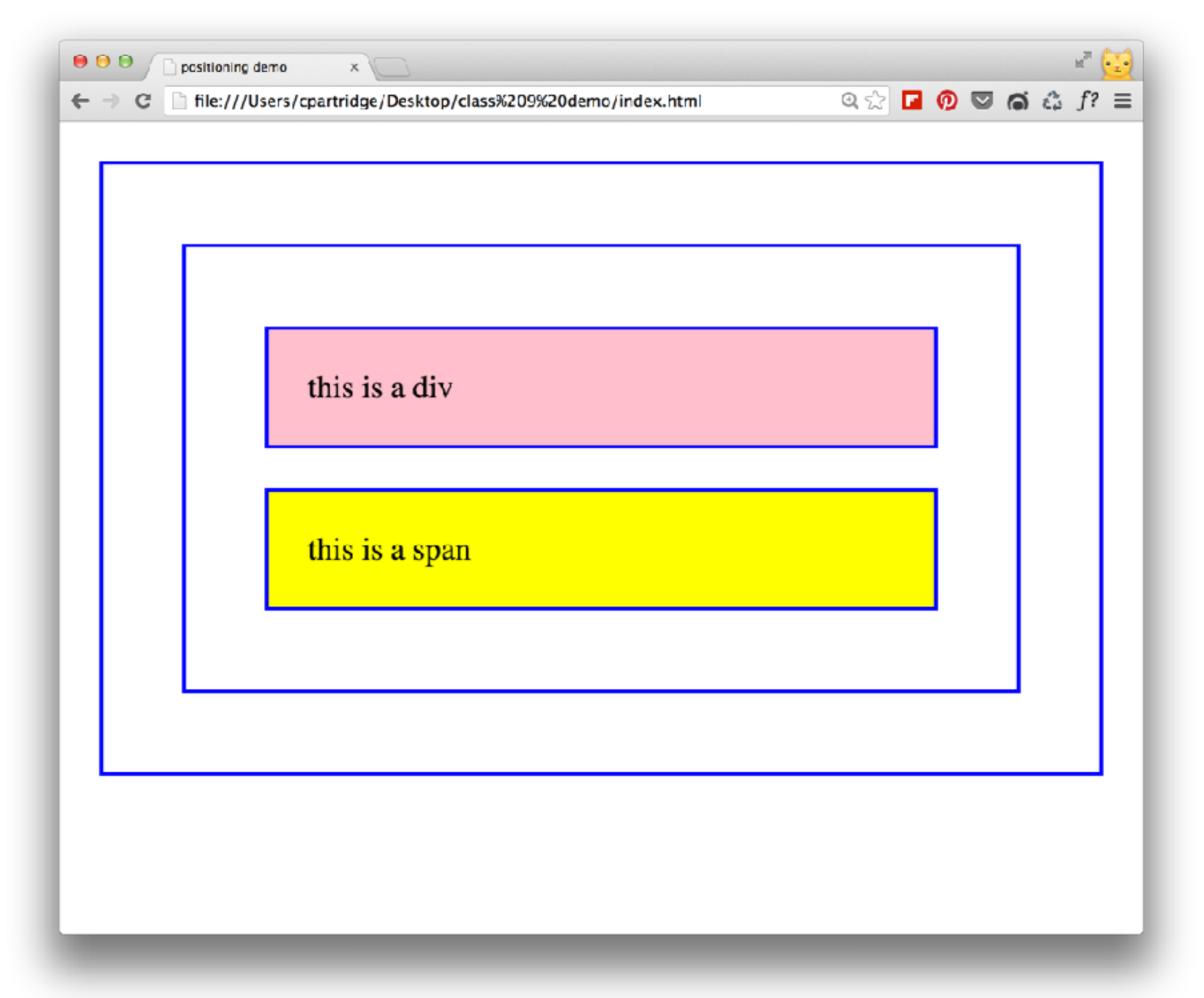
Tab Size: 4

HTML









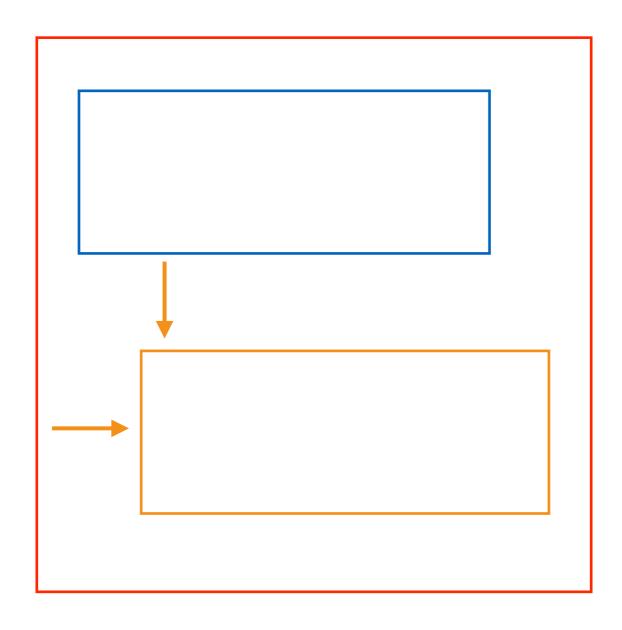
position

absolute

absolute

position: relative;

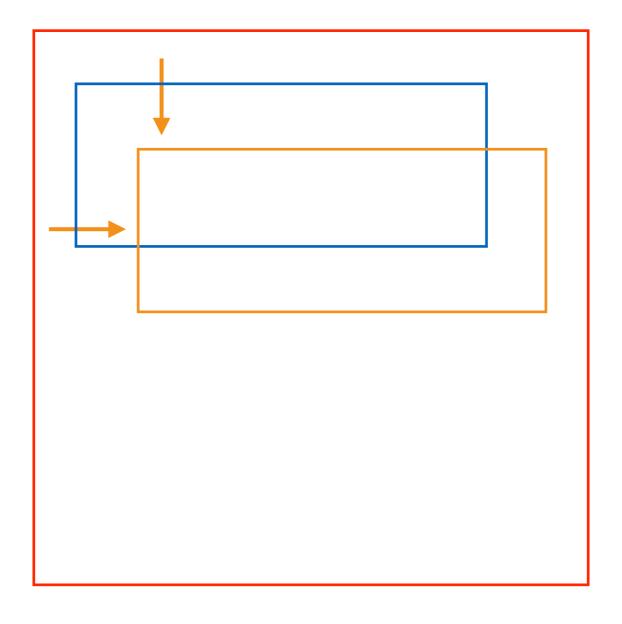
top: 20px;
left: 20px;



absolute

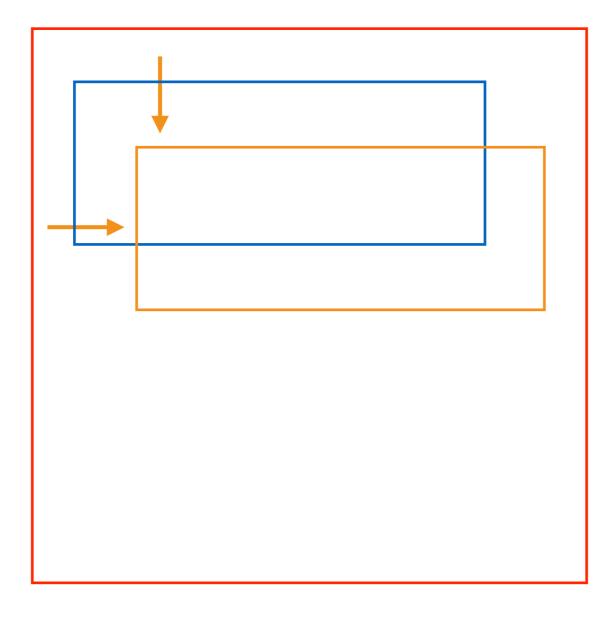
position: absolute;

top: 20px;
left: 20px;

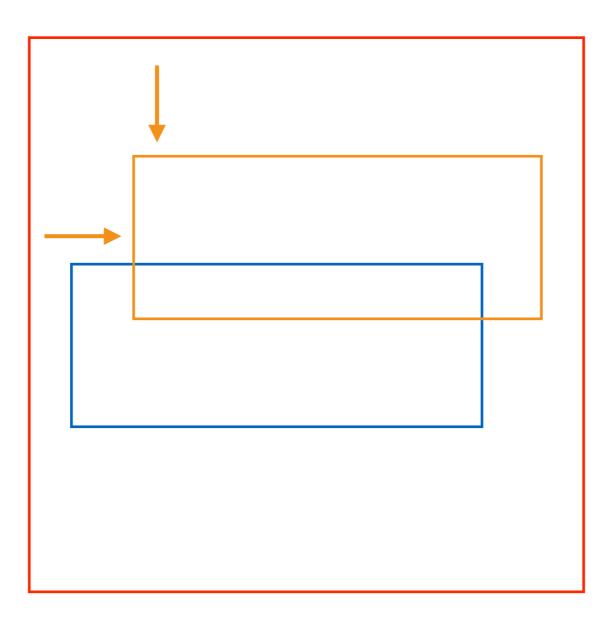


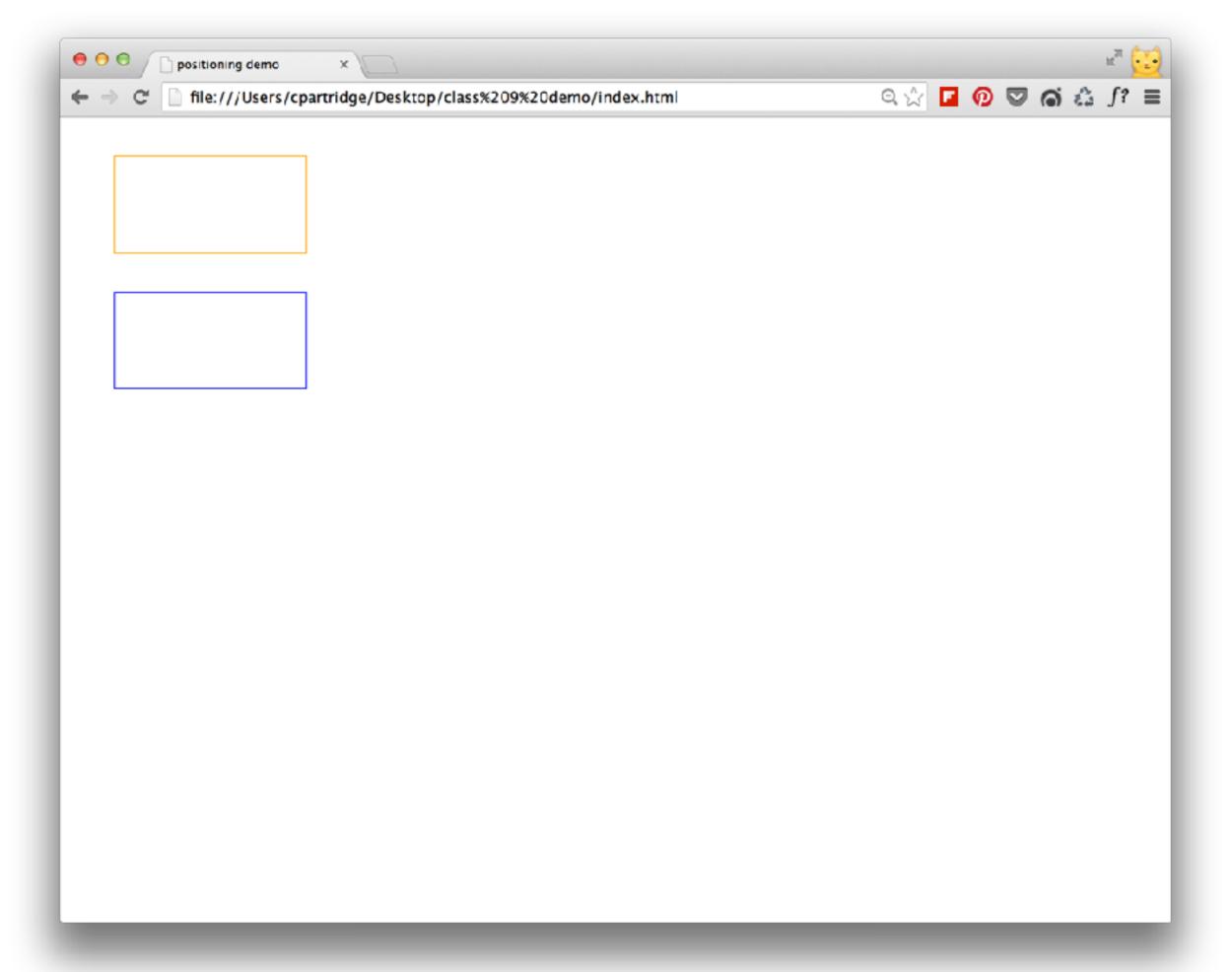
absolute

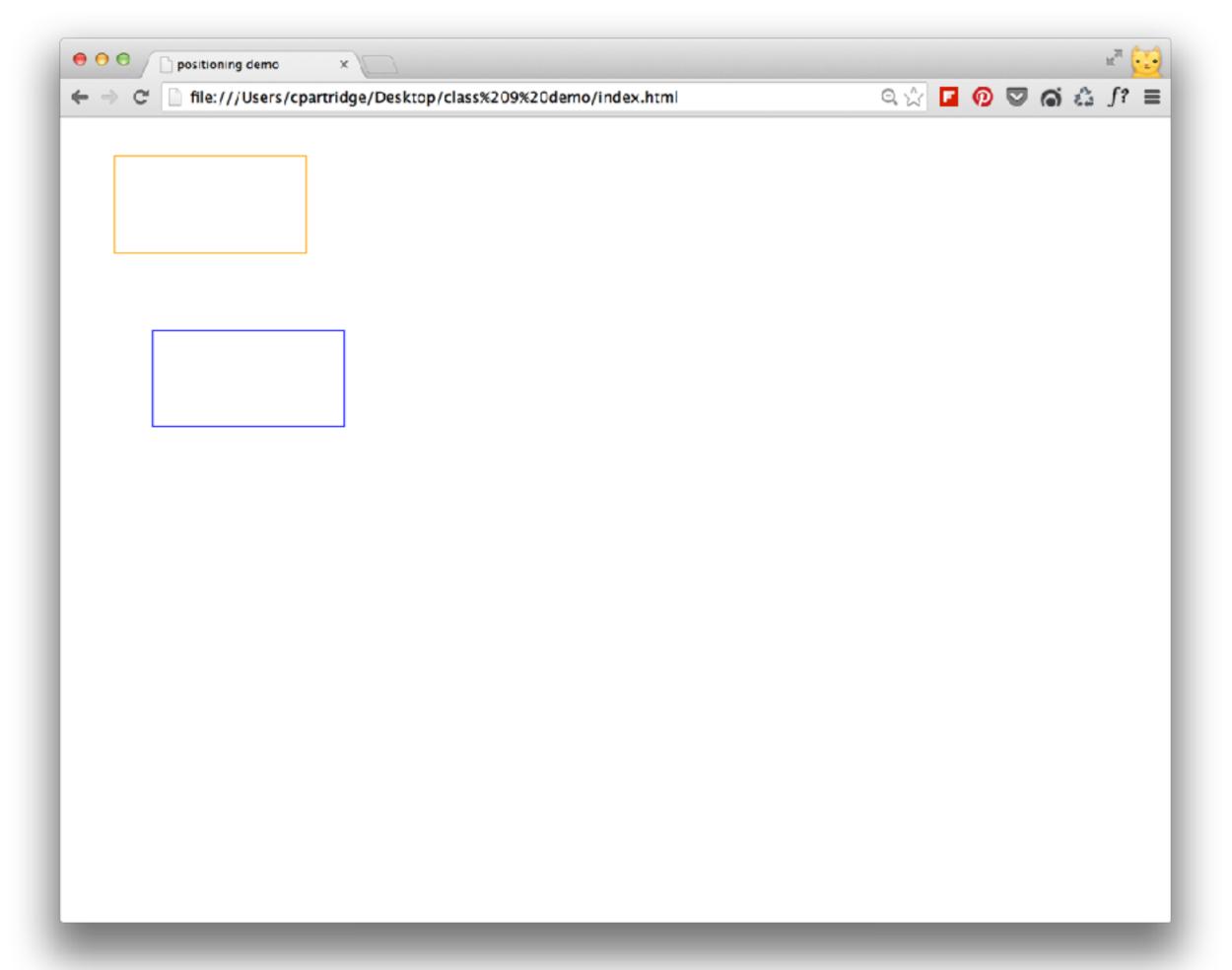
```
position: fixed;
top: 20px;
left: 20px;
```

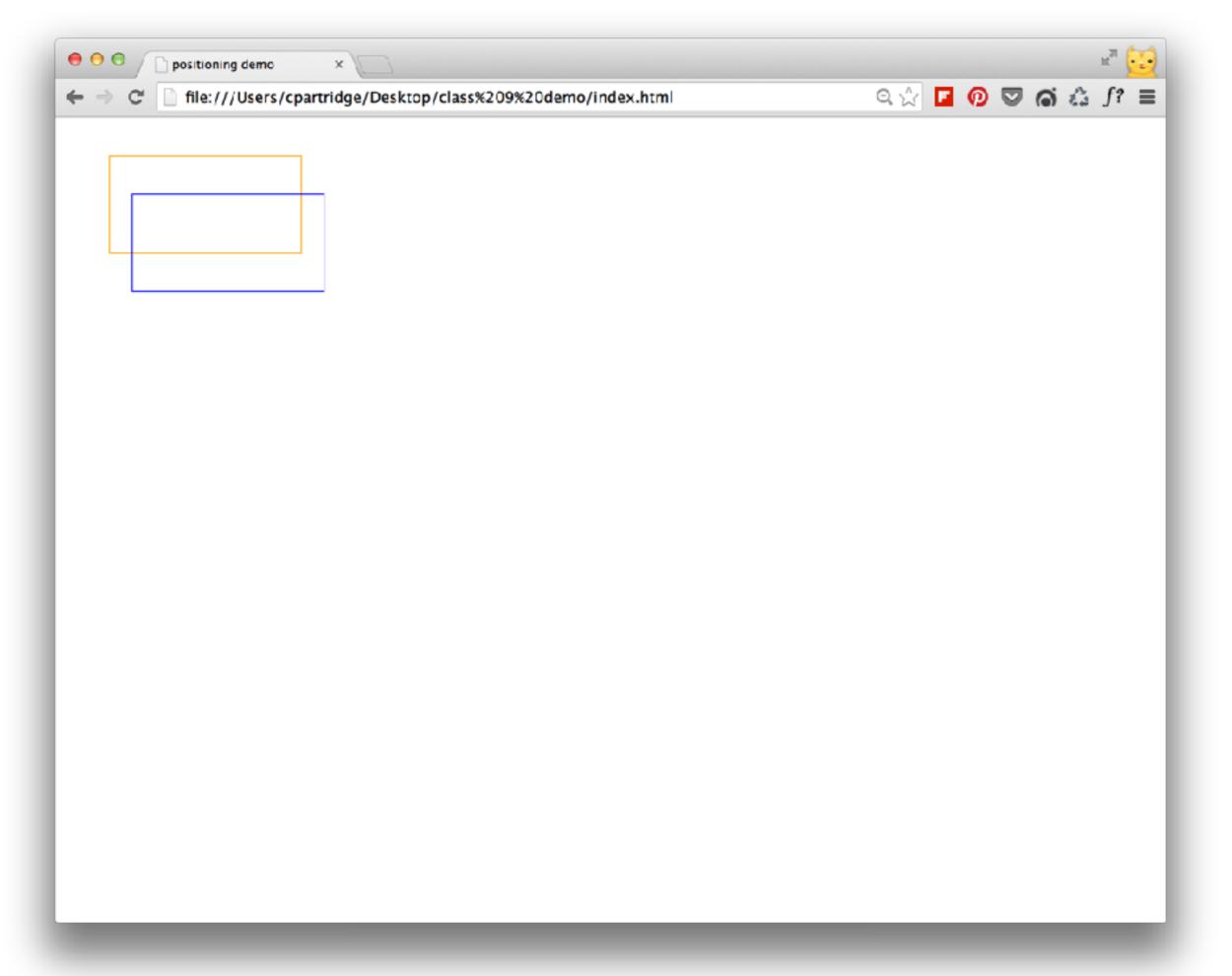


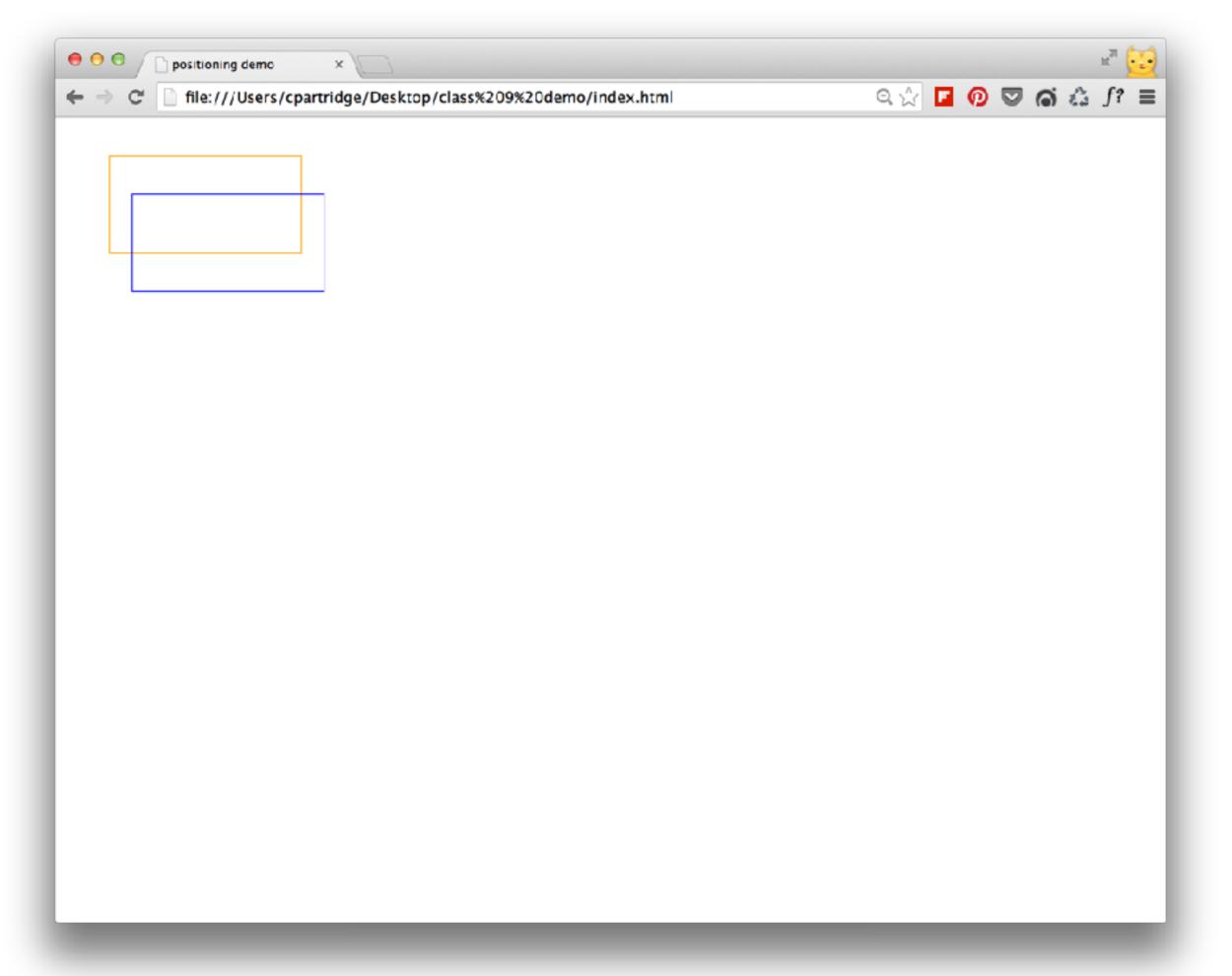
```
position: fixed;
top: 20px;
left: 20px;
```









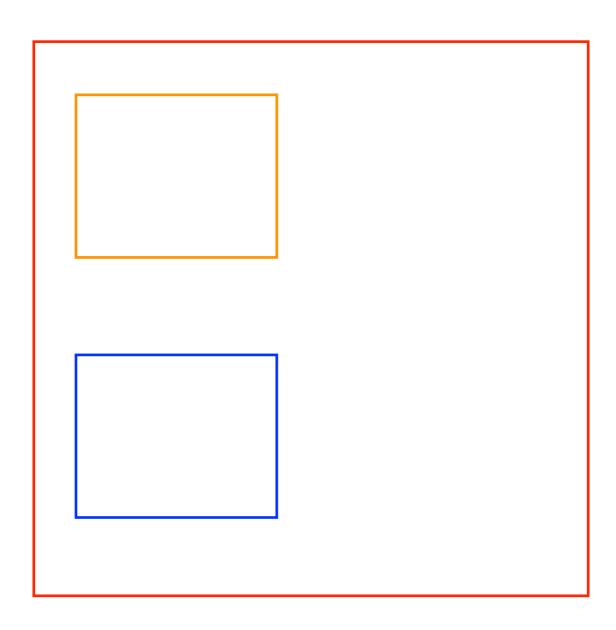


absolute

relative to other elements in the document

absolute to it's containing element

fixed in relation to the browser window



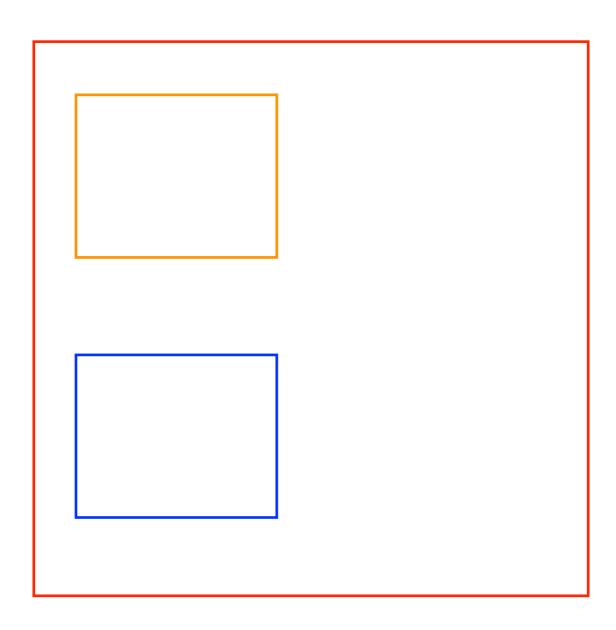
float & clear

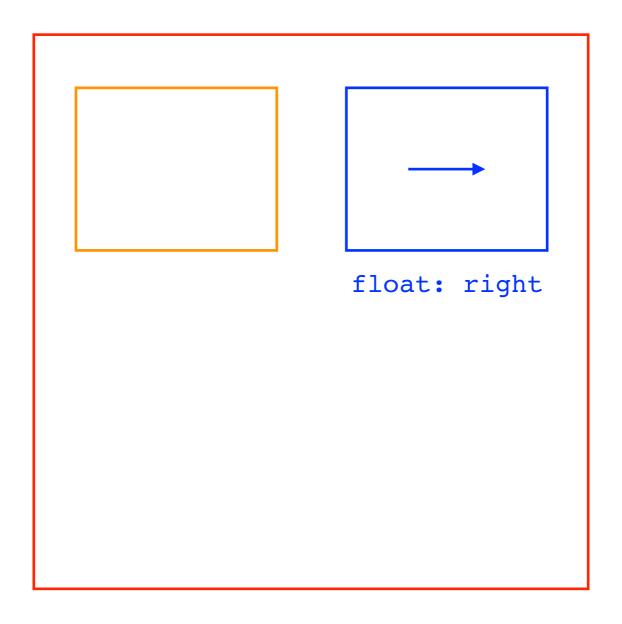
float

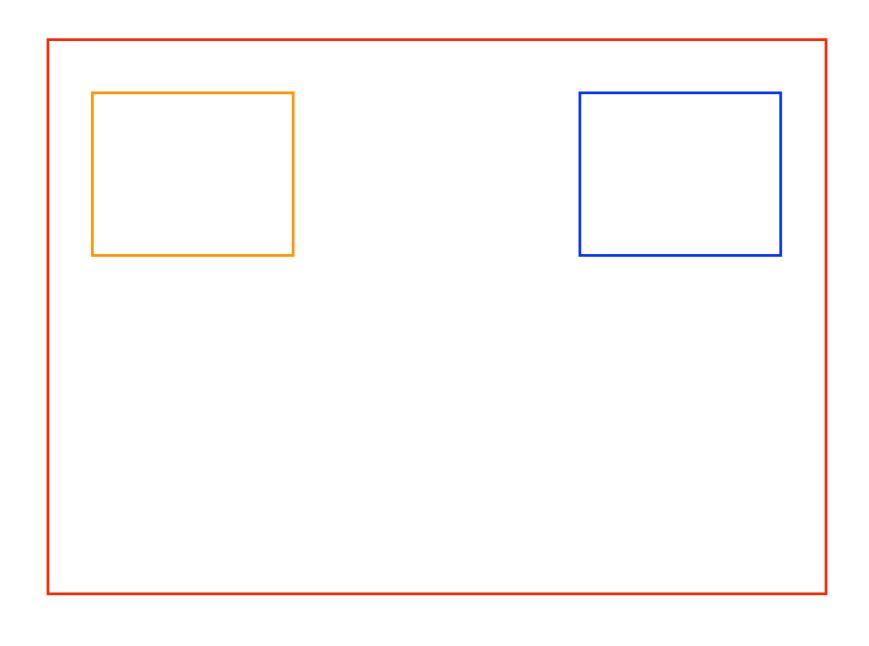
clear

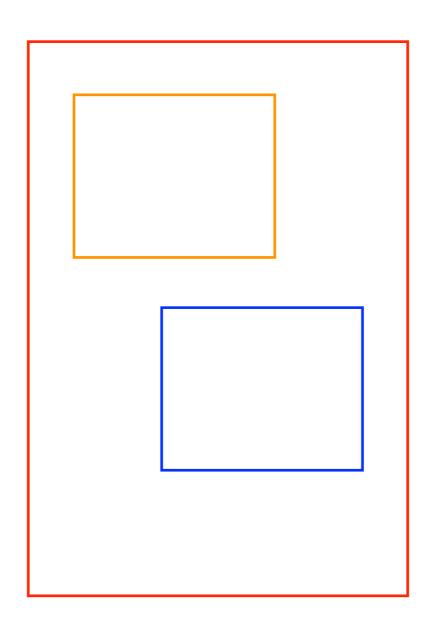
float

clear



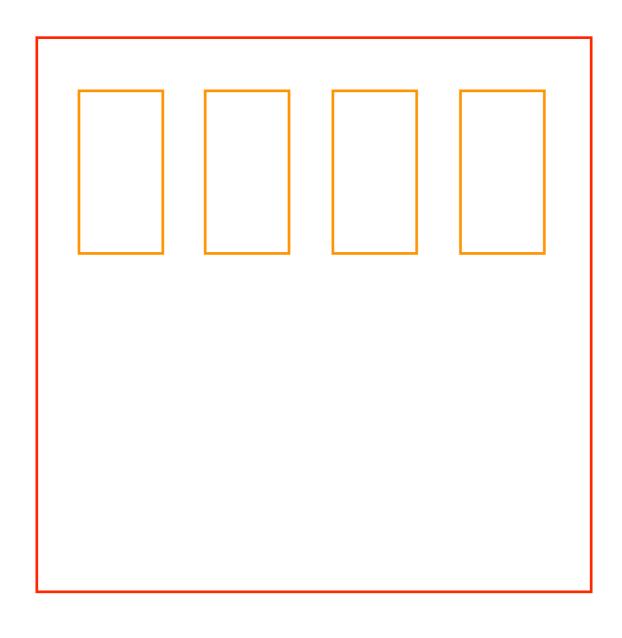




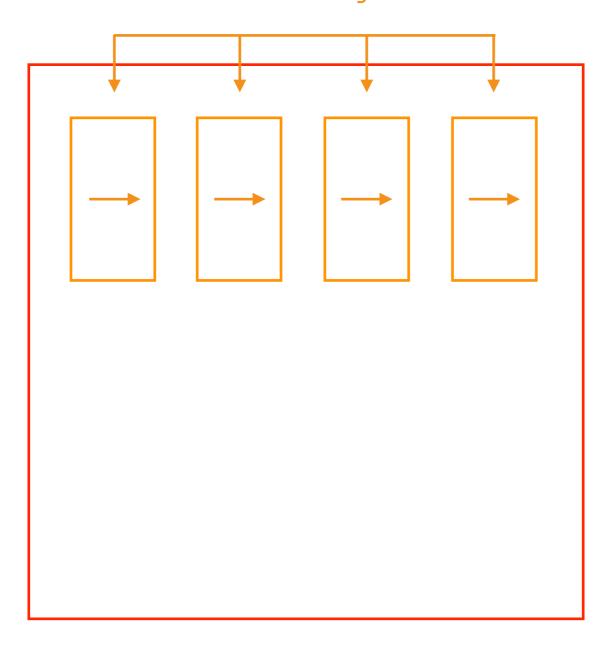


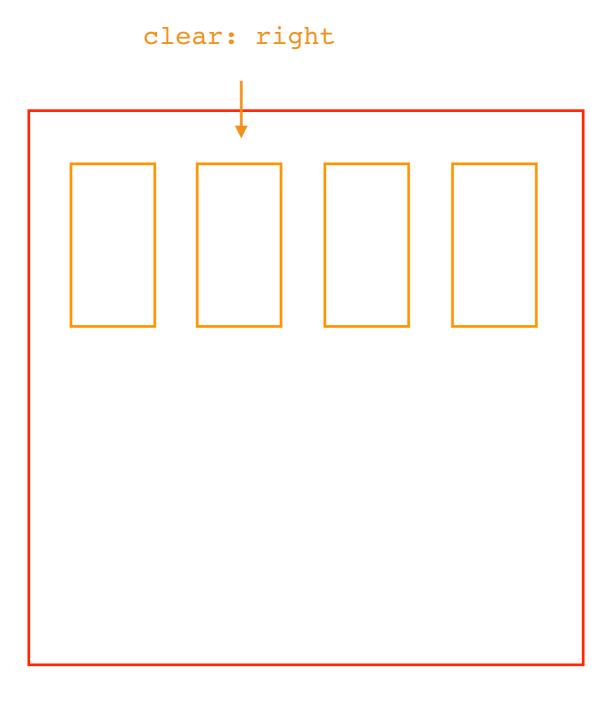
float

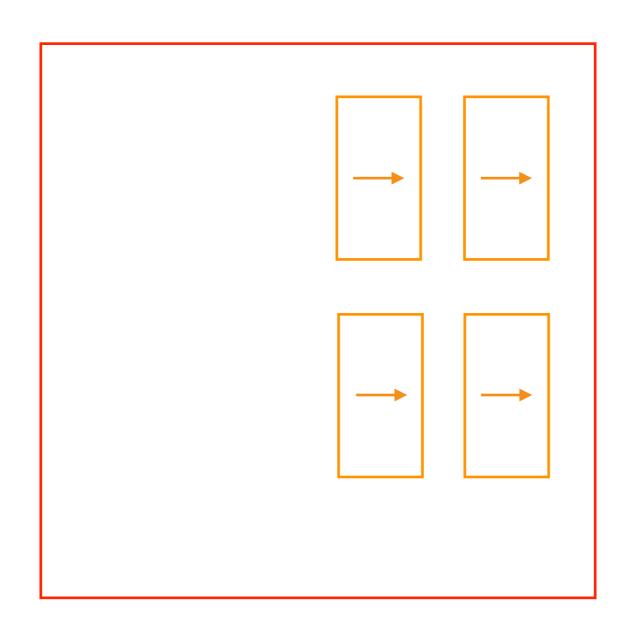
clear

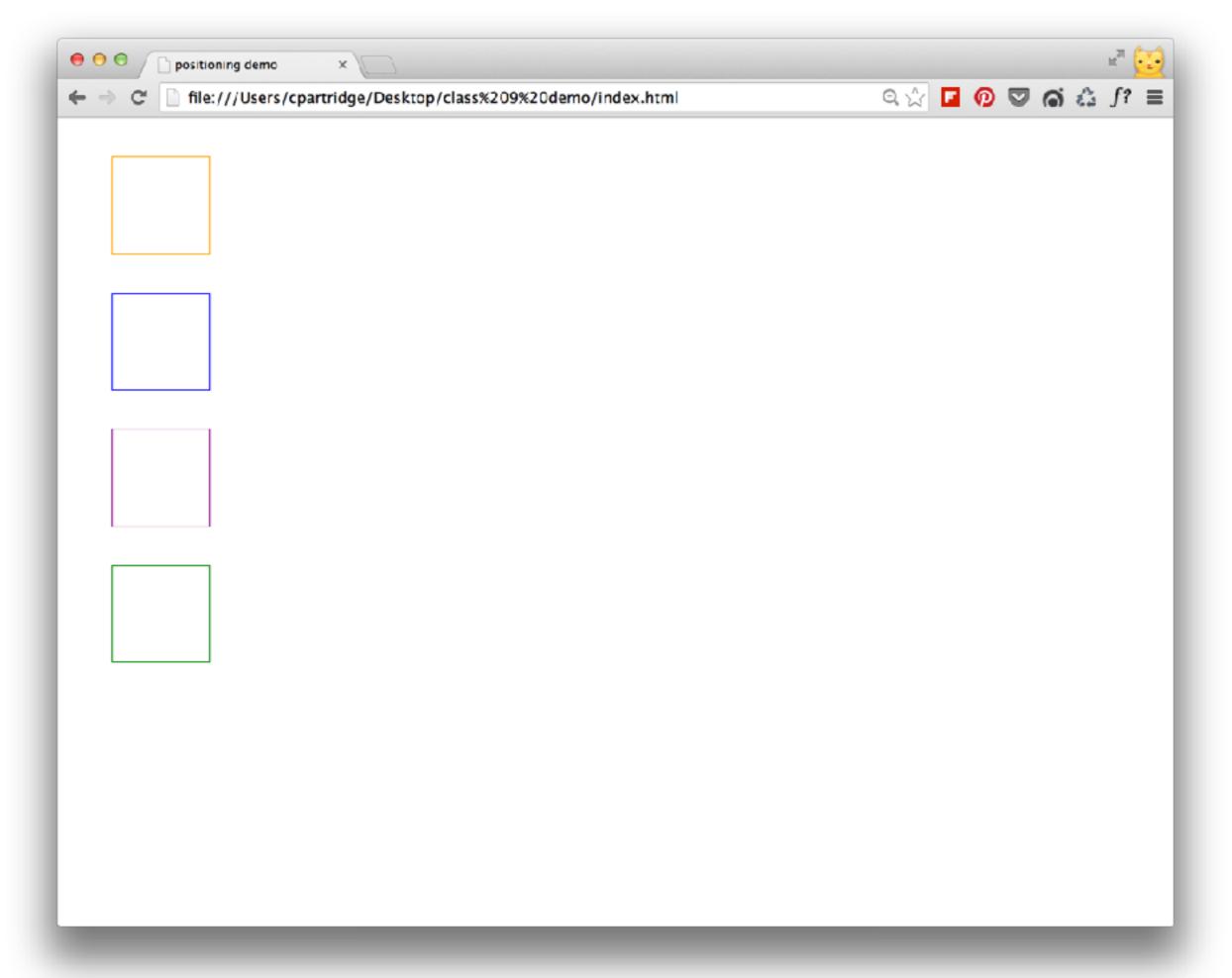


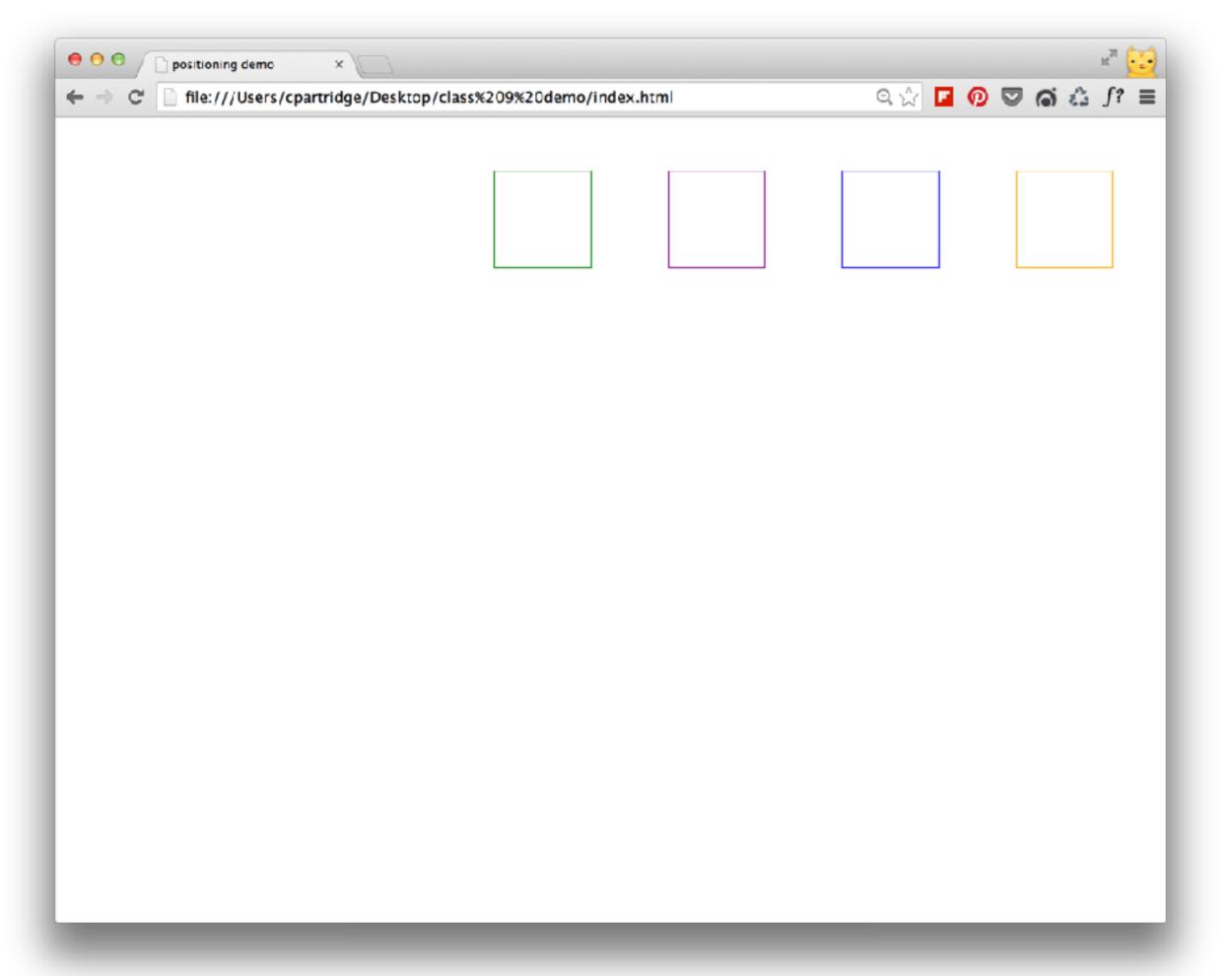
float: right

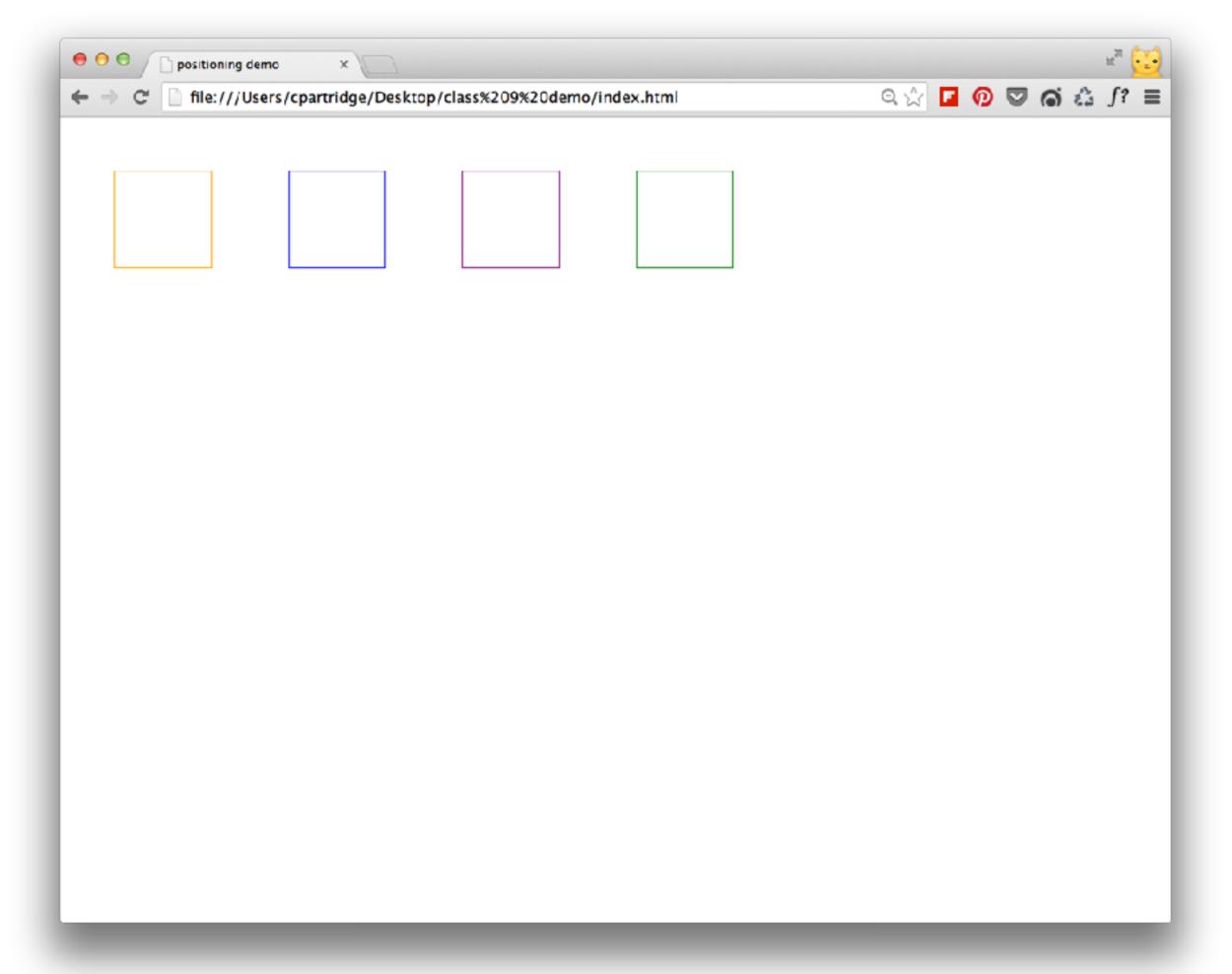


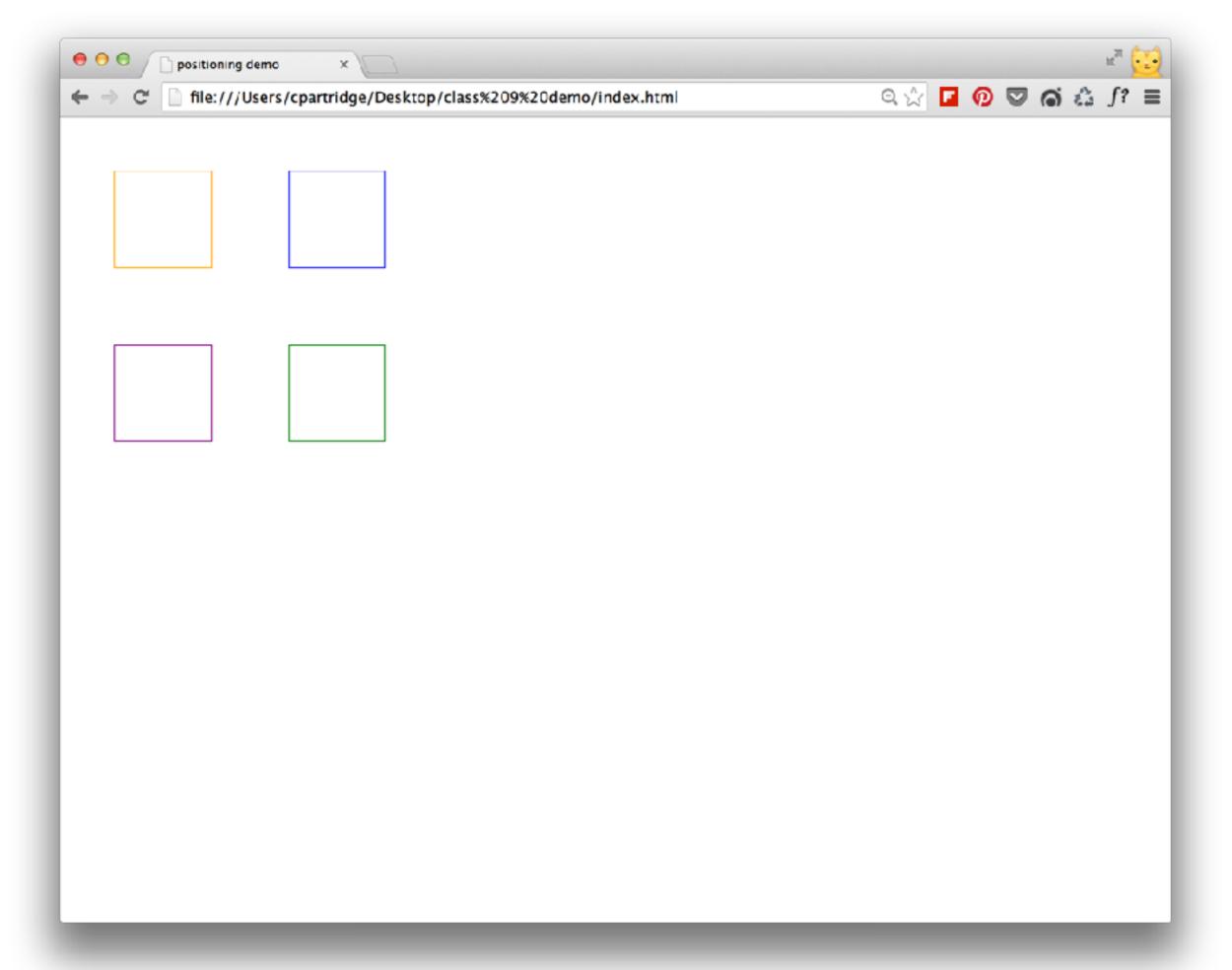






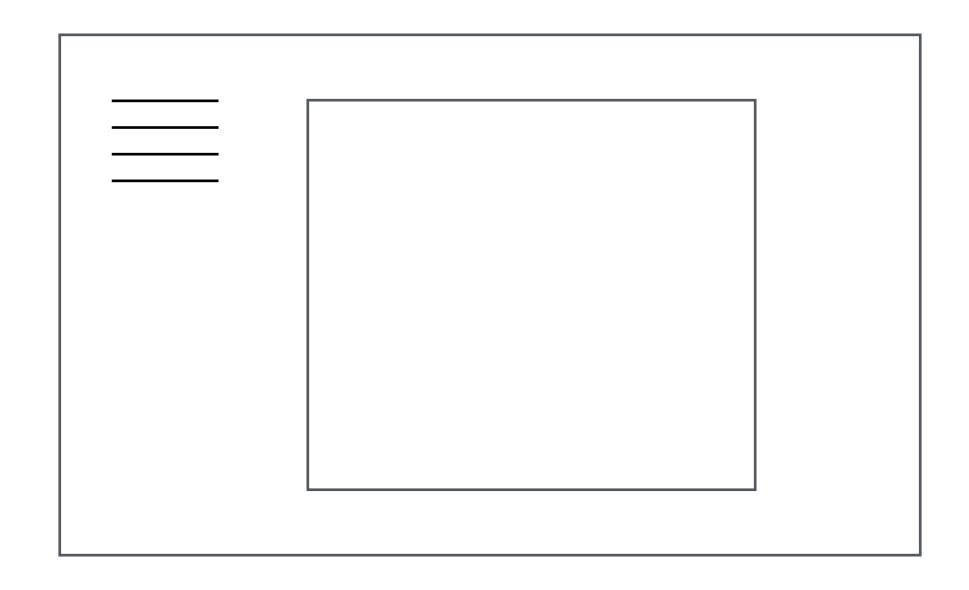


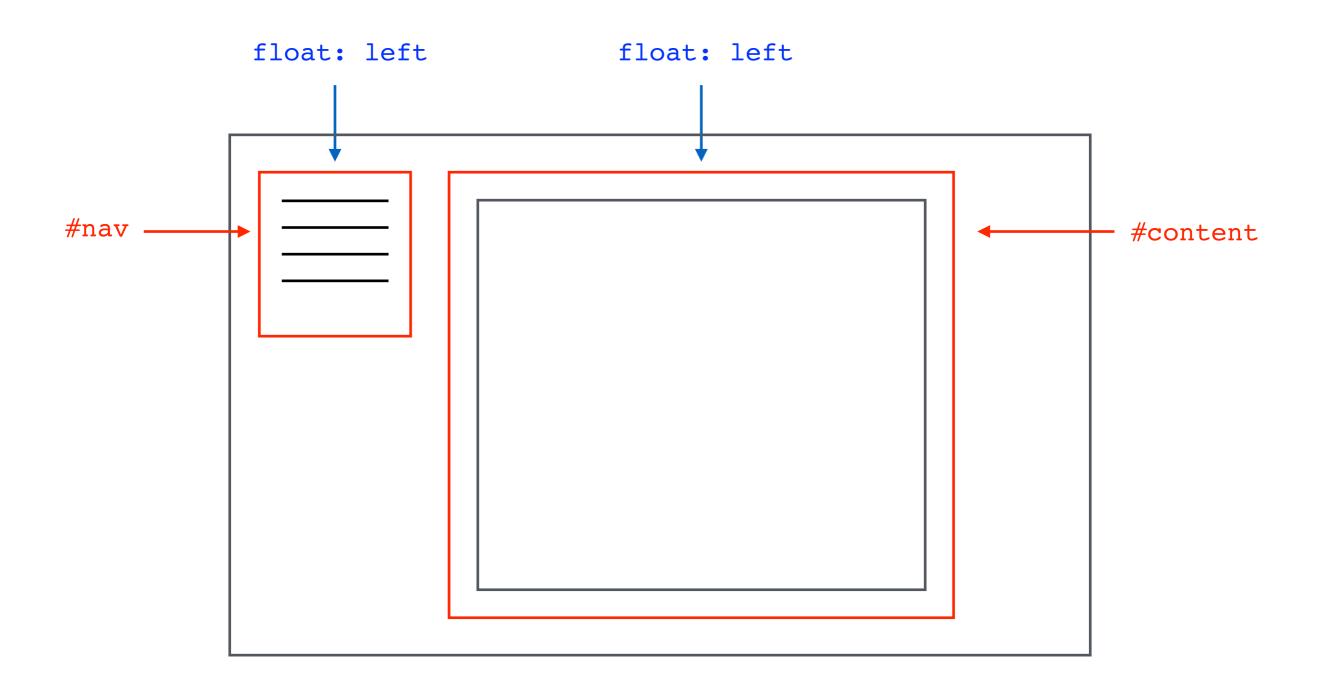


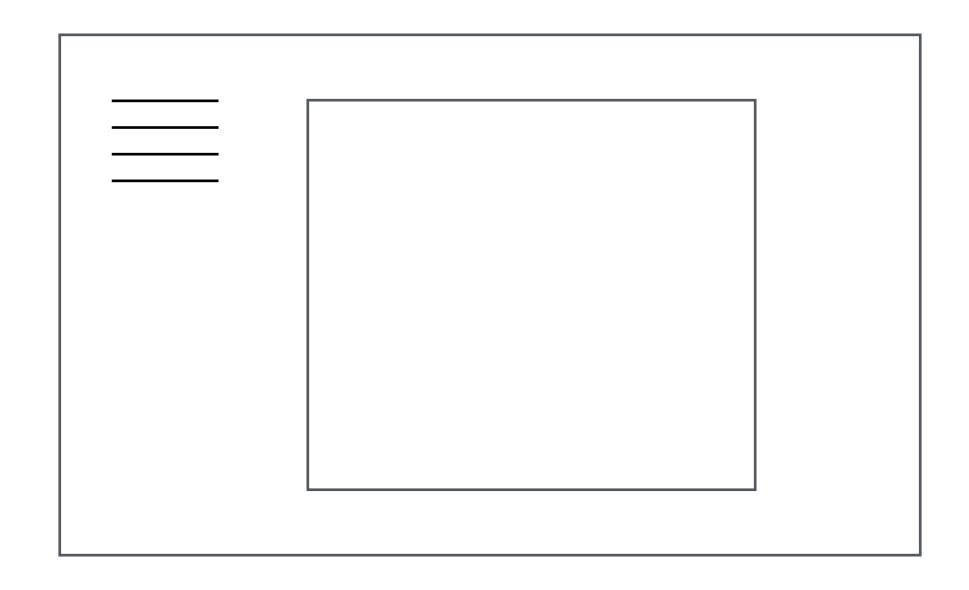


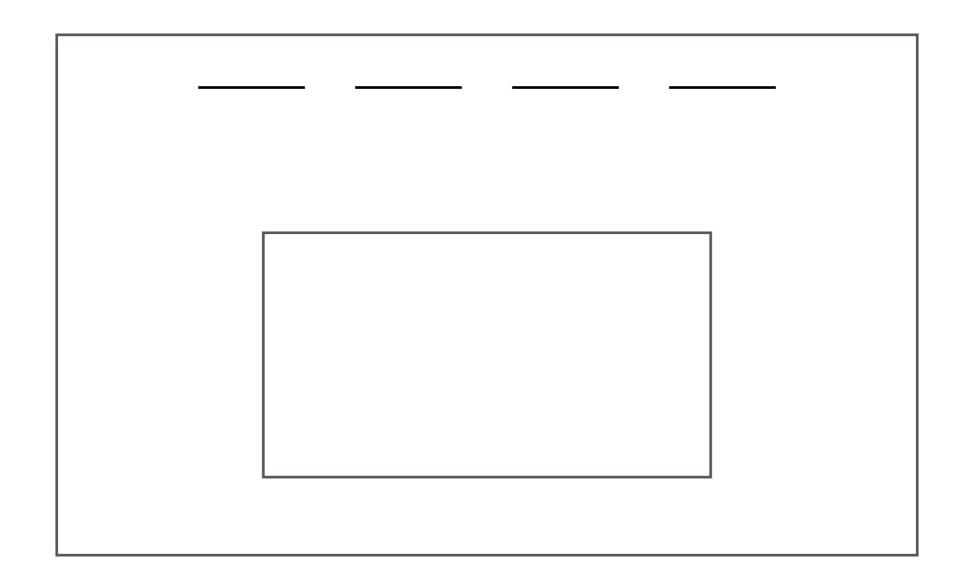
float elements left or right

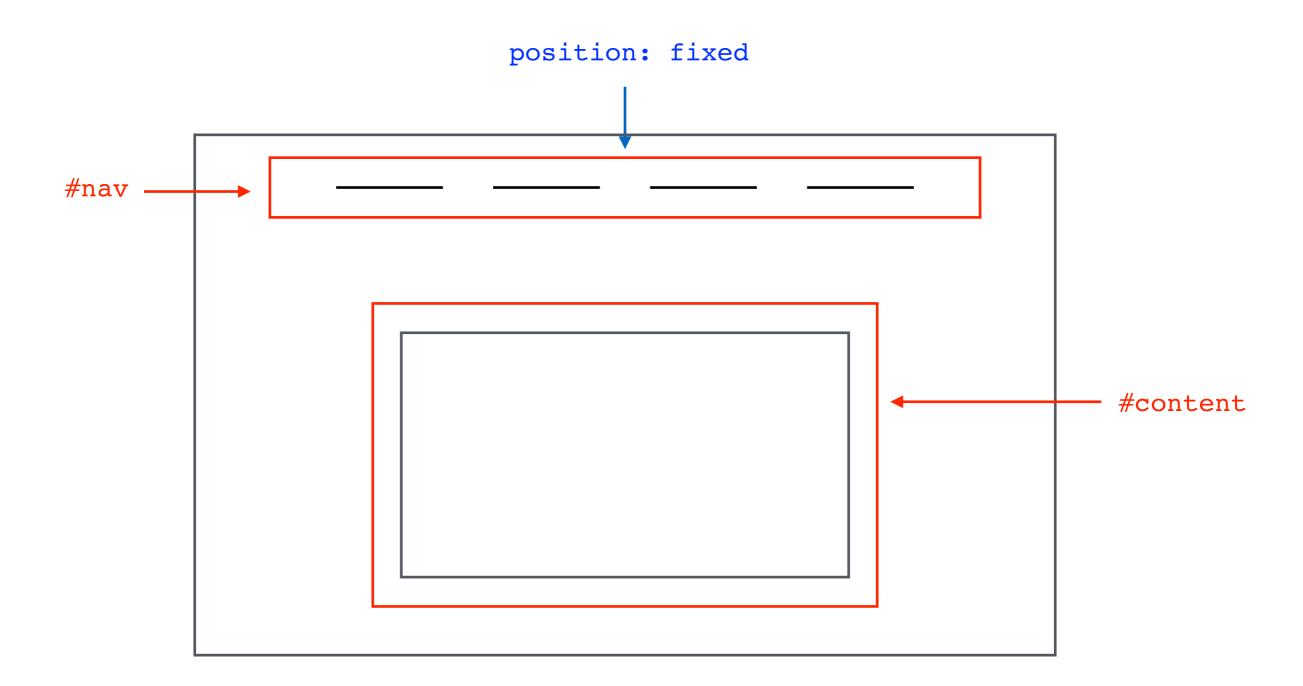
clear places element below last floated item

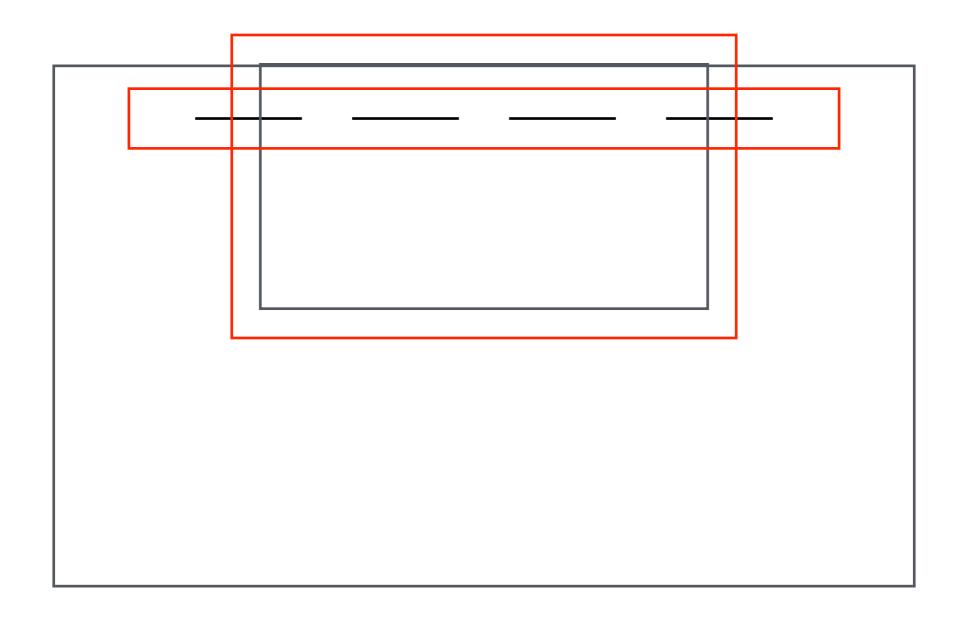












Create a digital sketch that highlights the attributes of your taxonomies.

Continue working on your webpage and begin positioning elements based on your sketch.