



## Keywords/Questions:

## Notes:

z-index:1;

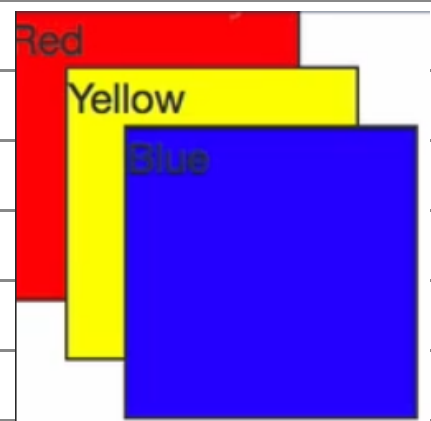
Things that come first in html will be on the back or will be stacked at the back.

```
.red {
  background-color:red;
}

.yellow {
  background-color: yellow;
  left: 20px;
  top: 20px;
}

.blue {
  background-color: blue;
  left: 40px;
  top: 40px;
}
```

```
<div class="red">
  Red
</div>
<div class="yellow">
  Yellow
</div>
<div class="blue">
  Blue
</div>
```



z-index:0; is default

```
div {
  height: 100px;
  width: 100px;
  border: 1px solid;
  position:absolute;
}
```

z-index:-element with the highest z-index will be placed in front of every other element.

first div will be on botthom

-default z-index for every element is 0.

-doesn't work for position:static;, but works for absolute, relative and fixed.

background-color:#fff;

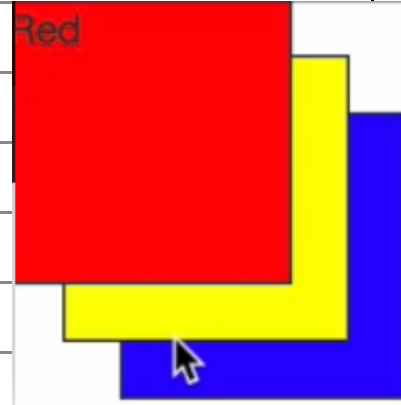
```
<div class="red">
  Red
</div>
<div class="yellow">
  Yellow
</div>
<div class="blue">
  Blue
</div>
```

```
div {
  height: 100px;
  width: 100px;
  border: 1px solid;
  position:absolute;
}
```

```
.red {
  background-color:red;
  z-index: 1;
}

.yellow {
  background-color: yellow;
  left: 20px;
  top: 20px;
}

.blue {
  background-color: blue;
  left: 40px;
  top: 40px;
  z-index: -1;
}
```



## Summary:

-Things that come first in html will be on the bottom

-Things that come last in html will be on the top.

-Default z-index is z-index:0;

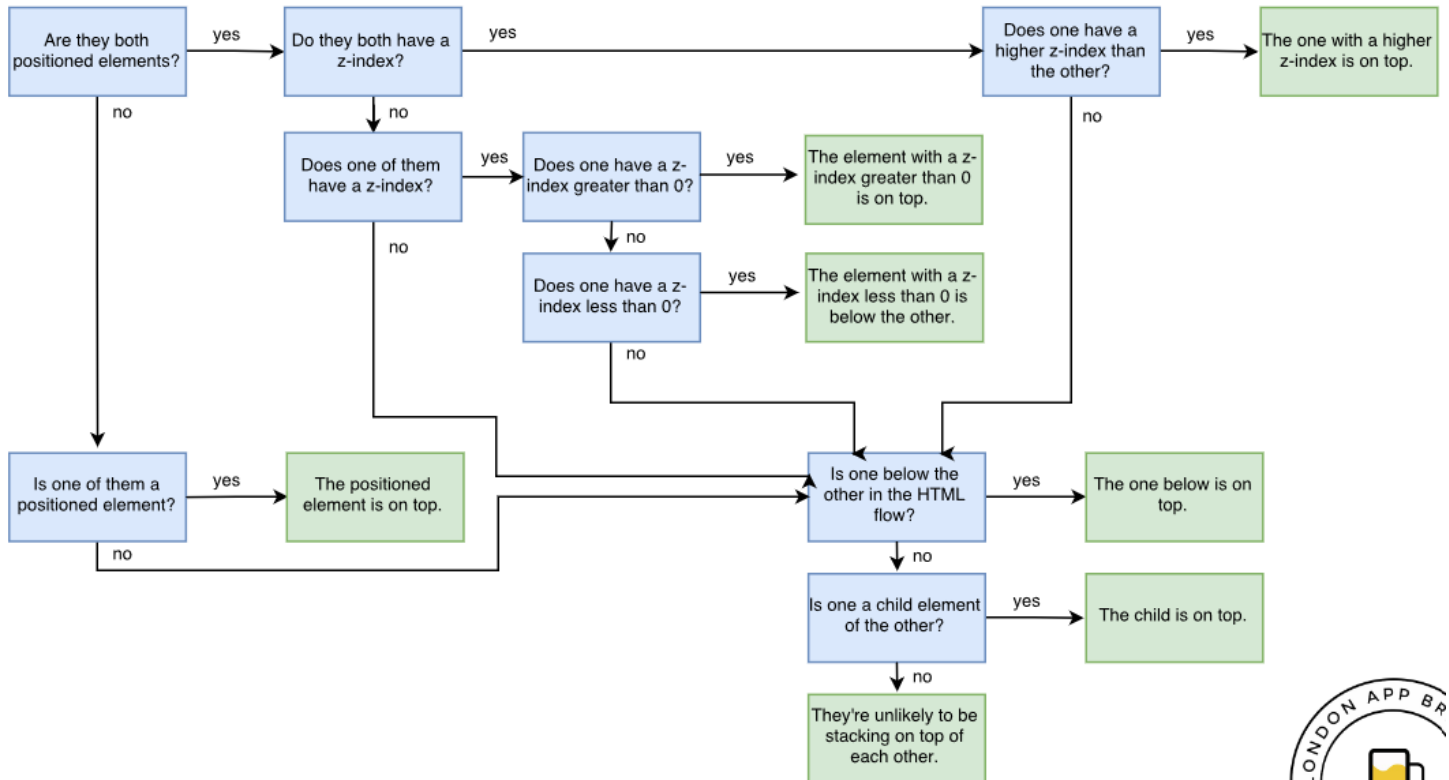
-Element with highest z-index will be stacked on the top

-z-index doesn't work for position:static;

-background-color:#fff; means white

- If all the divs have the same z-index. we revert back to the original stacking order that is based off the order of our code in the HTML file.
- Positioned element
  - every positioning except position: static;

## Which one is on top?



background-color:#fff;

- means white that is non-transparent.