

# 1360 Web Design


## Lab 6: Flexbox

# First up, more practice with flexbox:

<http://www.flexboxdefense.com/>

### Flexbox Defense

<< Wave 1 of 12 >>





Use the `justify-content` property to move these two towers into position. Click the  button in the stylesheet for a reminder on how the property works.

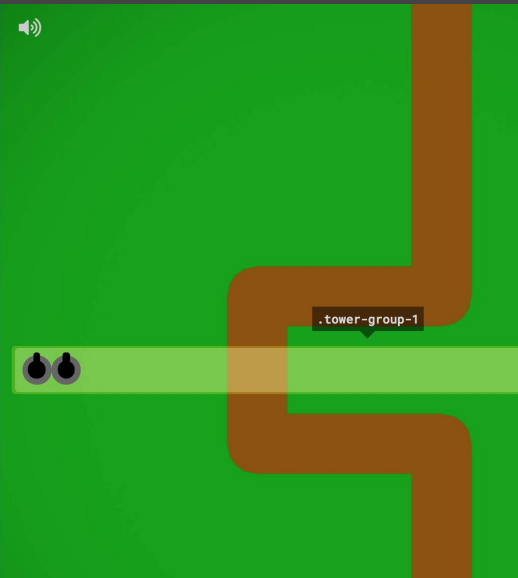
```
1 .tower-group-1 {  
2   display: flex;  
3  
4 }
```

☒ hide tower inputs

Start Wave

Made by Channing Allen

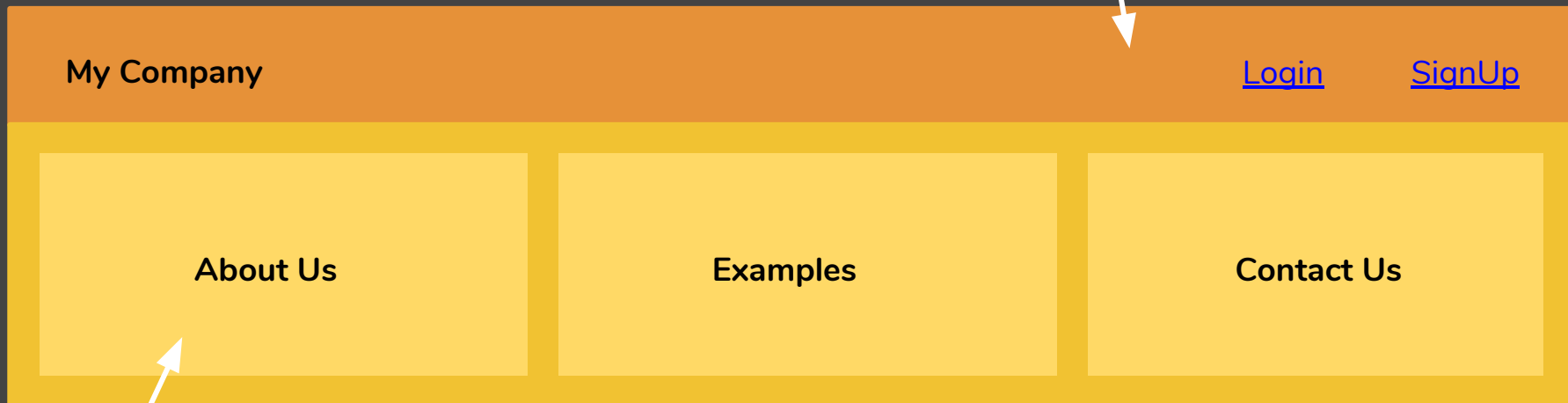




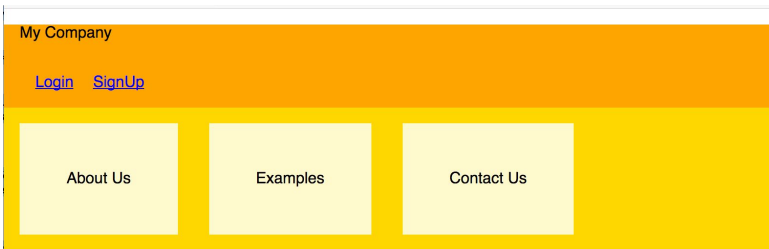
# CHALLENGE:

Container class has a 960px **max-width** set -- this means it can be any width UP TO 960px.

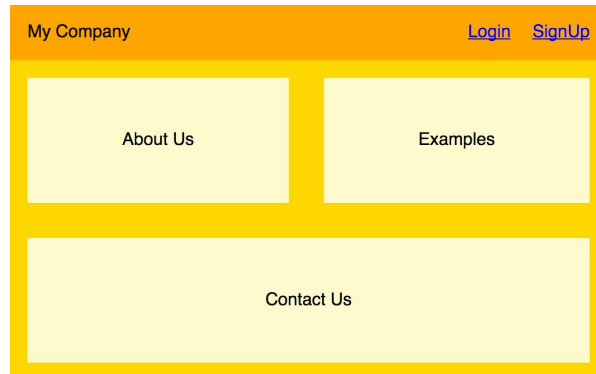
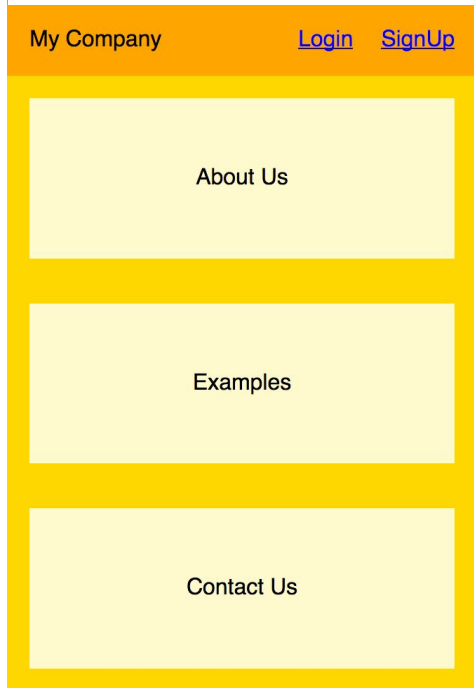
Start with the template for today  
-- use flexbox to create this design.



The 3 yellow boxes expand or contract to fit the space -- they also wrap.

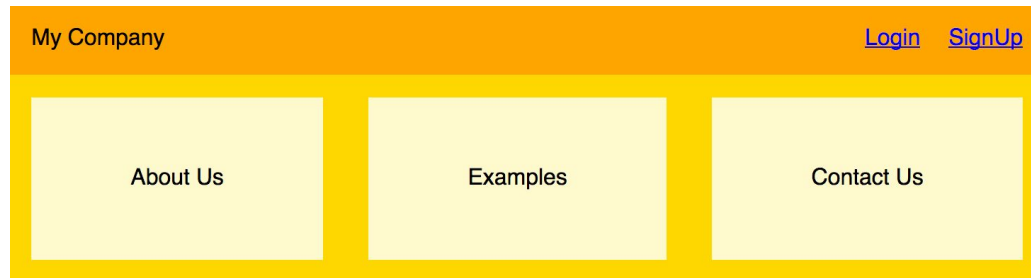


STARTER



COMPLETE

View in a narrow,  
medium and wide  
viewport



# Did you learn today's skills?

If you are not sure on any of these, please attend a help session:

Did you successfully...

1. complete the Flexbox game
2. complete Flexbox Challenge