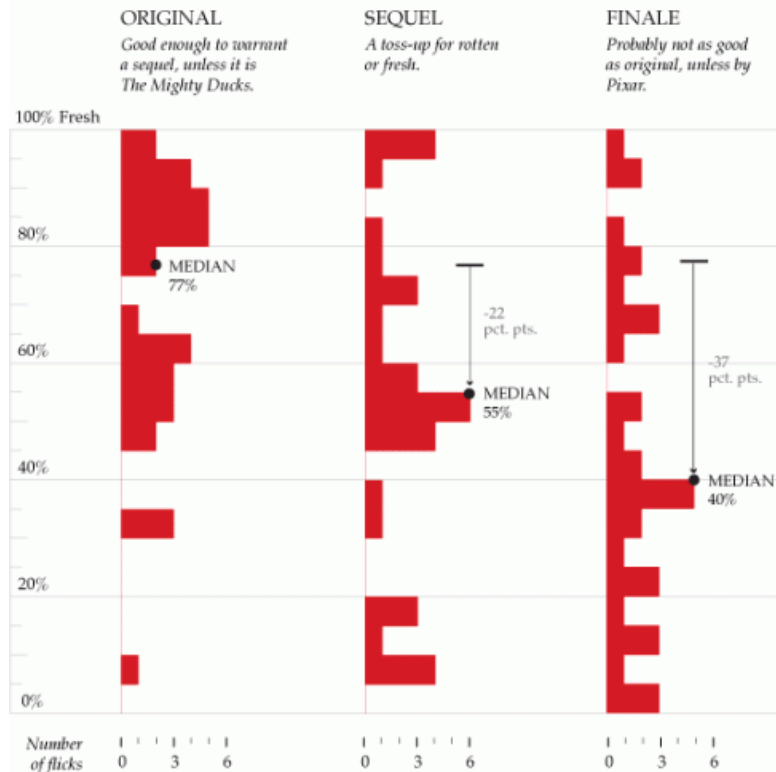


Rotten Trilogy Finalies

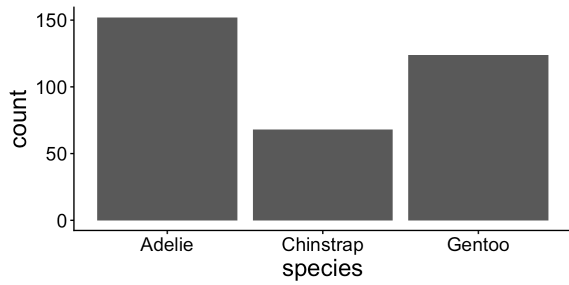
It's common knowledge that sequels and second sequels typically have a lot of suck in them. Not all trilogies can hold the greatness of a *Toy Story* or a *Lord of the Rings*. Just how bad do they get?



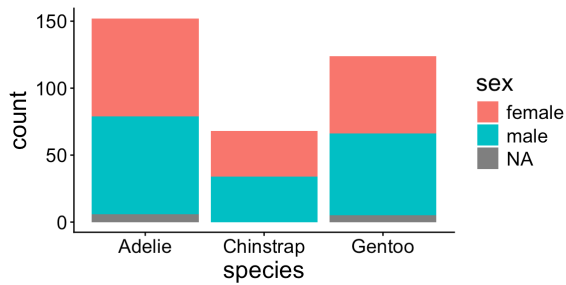
Fresh Originals / Rotten Finalies

Out of the 35 selected trilogies, 23 of them had *fresh* originals; however, only 11 trilogies had a *fresh* finale.

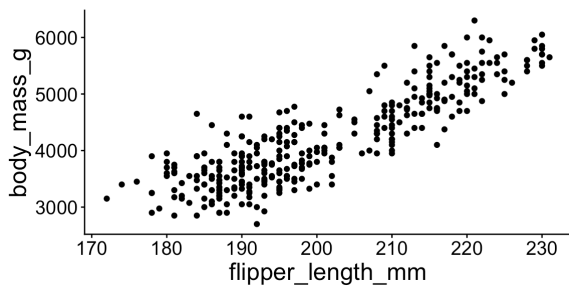




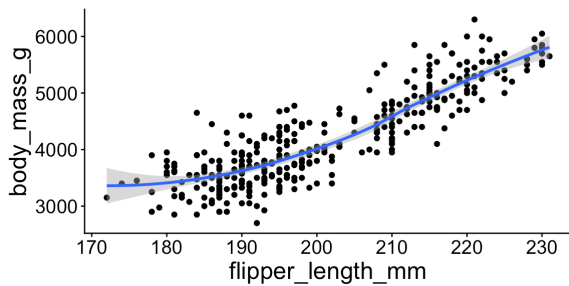
```
ggplot(penguins, aes(x = species)) +  
  geom_bar()
```



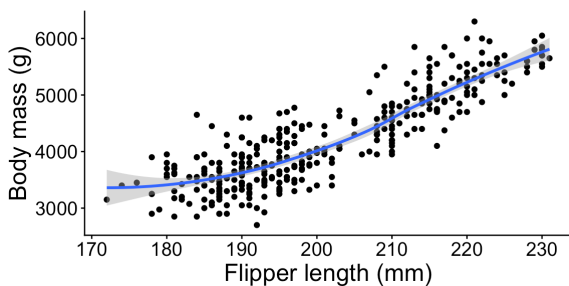
```
ggplot(penguins, aes(x = species, fill =  
sex)) +  
  geom_bar()
```



```
ggplot(penguins, aes(x = flipper_length_mm,  
y = body_mass_g)) +  
  geom_point()
```



```
ggplot(penguins, aes(x = flipper_length_mm,  
y = body_mass_g)) +  
  geom_point() +  
  geom_smooth()
```



```
ggplot(penguins, aes(x = flipper_length_mm,  
y = body_mass_g)) +  
  geom_point() +  
  geom_smooth() +  
  labs(x = "Flipper length (mm)", y =  
"Body mass (g)")
```

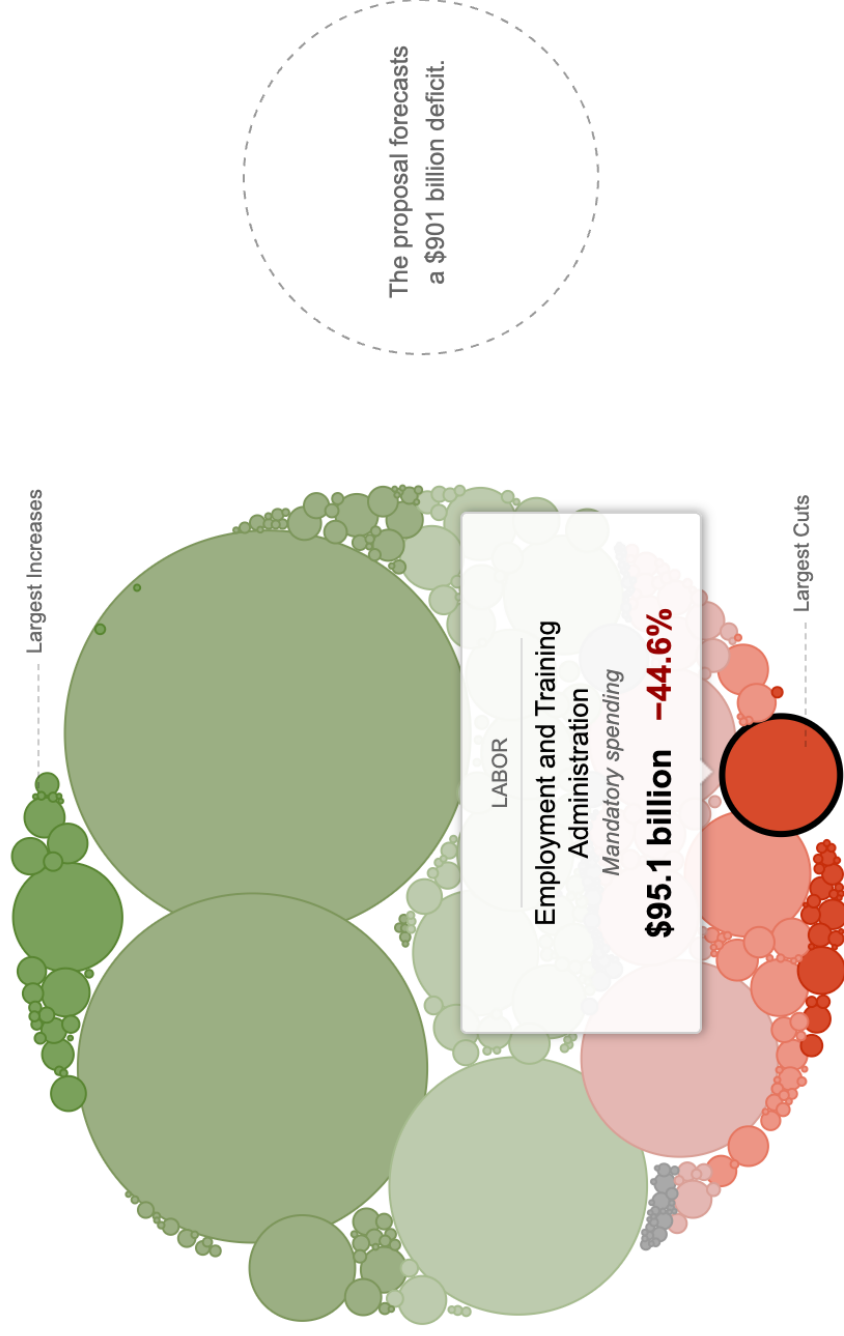
How \$3.7 Trillion Is Spent

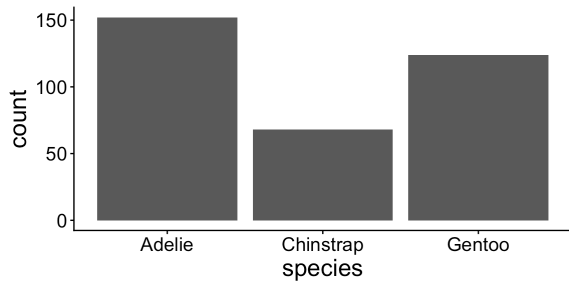
Mr. Obama's budget proposal includes \$3.7 trillion in spending in 2013, and forecasts a \$901 billion deficit.

Circles are sized according to the proposed spending.

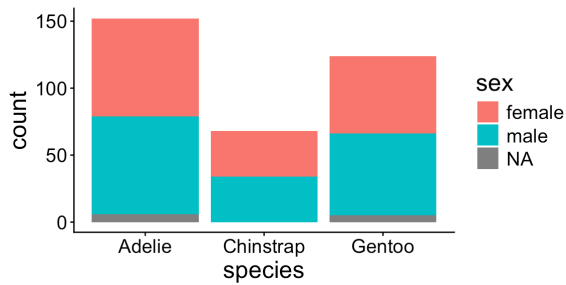


Color shows amount of cut or increase from 2012.

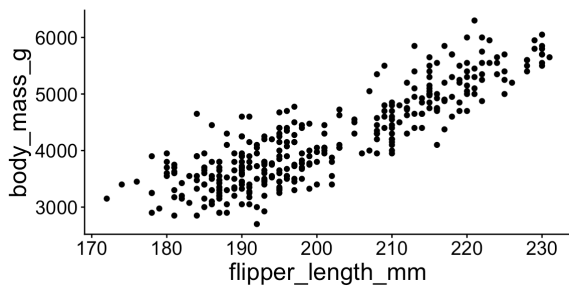




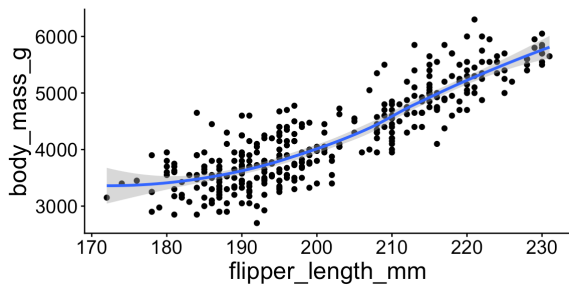
```
ggplot(penguins, aes(x = species)) +  
  geom_bar()
```



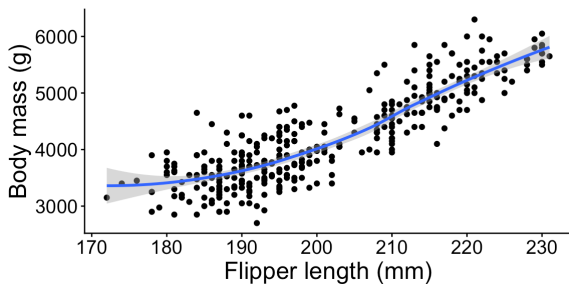
```
ggplot(penguins, aes(x = species, fill =  
sex)) +  
  geom_bar()
```



```
ggplot(penguins, aes(x = flipper_length_mm,  
y = body_mass_g)) +  
  geom_point()
```



```
ggplot(penguins, aes(x = flipper_length_mm,  
y = body_mass_g)) +  
  geom_point() +  
  geom_smooth()
```



```
ggplot(penguins, aes(x = flipper_length_mm,  
y = body_mass_g)) +  
  geom_point() +  
  geom_smooth() +  
  labs(x = "Flipper length (mm)", y =  
"Body mass (g)")
```