

Exercisi

Open exercises/exercise1i.r

Run setup code, look at the data

Make a bar chart with total number of babies with each name in the data colored by sex

Bonus: Order the bars by total number of babies, descending

05:00

167

15:00

Exercise 1i

Open `exercises/exercise1i.r`

Run setup code, look at the data

Make a bar chart with total number of babies with each name in the data colored by sex

Bonus: Order the bars by total number of babies, descending

```
ggplot(unisex_counts, aes(x=name, y=total, fill=sex)) +  
  geom_bar(stat="identity") +  
  labs(x="", y="Total Babies, 1950-2015", fill="")
```

```
ggplot(unisex_counts,  
      aes(x=fct_reorder(name, total, .desc=TRUE),  
          y=total, fill=sex)) +  
  geom_bar(stat="identity") +  
  labs(x="", y="Total Babies, 1950-2015", fill="")
```