

```
cols <- c("red", "orange", "yellow", "lightgreen",  
          "green", "lightblue", "blue", "purple", "pink")  
names(cols) <- unique(unisex_data$name)
```

```
> cols
```

Casey	Harley	Jaime	Jessie	Kerry
"red"	"orange"	"yellow"	"lightgreen"	"green"
Marion	Peyton	Quinn	Riley	
"lightblue"	"blue"	"purple"	"pink"	

```
ggplot(unisex_data,  
       aes(x=year, y=Male+Female, color=name)) +  
  geom_line(size=2) +  
  scale_color_manual(values=cols) +  
  theme_minimal()
```

ggplot Basics

Data Shapes and Types

Labels and Styles

► **Facets**

Plot Types and Stats

Extensions