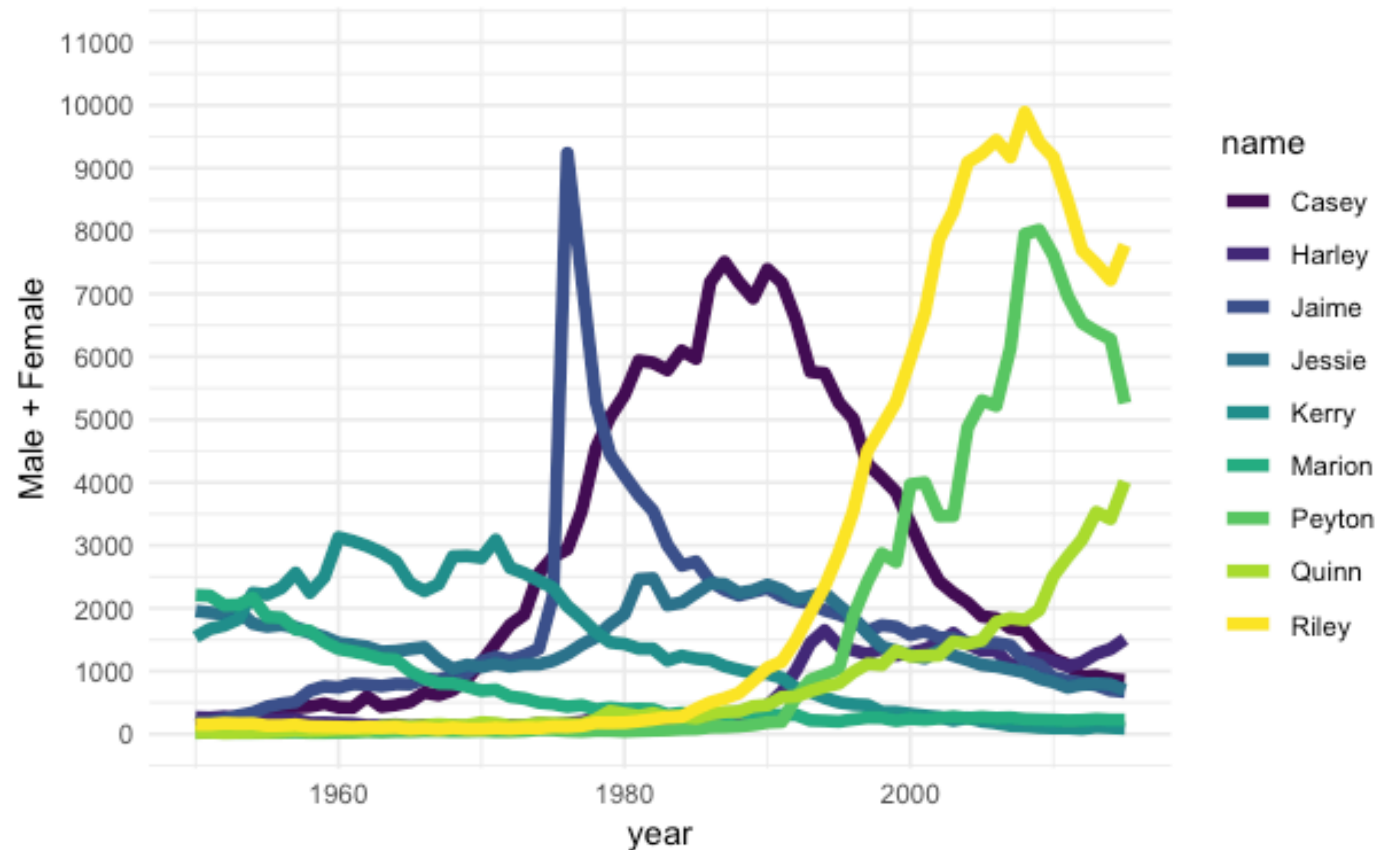```
ggplot(unisex_data, aes(x=year, y=Male+Female, color=name)) +
  geom_line(size=2) +
  scale_color_viridis_d() +
  scale_y_continuous(breaks=seq(0, 11000, 1000),
                     limits=c(0, 11000)) +

  theme_minimal()
```

```
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()
```