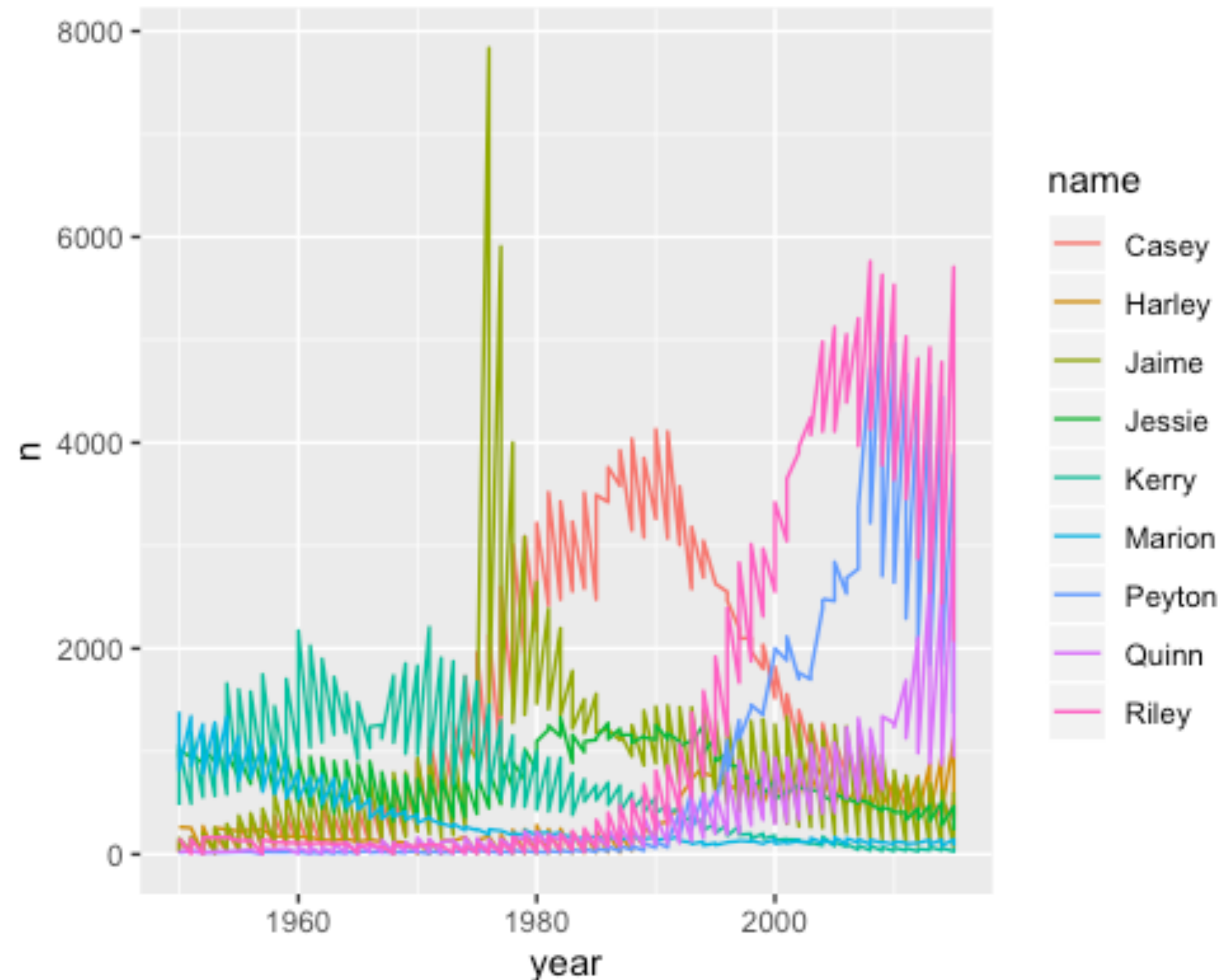# ggplot(unisex_data, aes(x=year, y=n, color=name)) + geom_line()

```
> unisex_data
# A tibble: 1,130 x 5
   year sex     name         n         prop
  <dbl> <chr>   <chr>    <dbl>        <dbl>
 1  1950 Female  Marion   1387 0.000789
 2  1950 Female  Jessie    937 0.000533
 3  1950 Female  Kerry     478 0.000272
 4  1950 Female  Jaime      28 0.0000159
 5  1950 Female  Casey      16 0.00000910
 6  1950 Male    Kerry    1062 0.000584
 7  1950 Male    Jessie   1019 0.000560
```

```r
x <- filter(unisex_data, sex == "Male")
ggplot(x, aes(x=year, y=n, color=name)) +
    geom_line()
```

```
> x
# A tibble: 594 x 5
    year sex    name       n       prop
   <dbl> <chr>  <chr>  <dbl>      <dbl>
 1  1950 Male   Kerry   1062  0.000584
 2  1950 Male   Jessie  1019  0.000560
 3  1950 Male   Marion   821  0.000451
 4  1950 Male   Harley   264  0.000145
 5  1950 Male   Jaime    154  0.0000846
 6  1950 Male   Riley    152  0.0000835
 7  1950 Male   Casey    117  0.0000643
 8  1950 Male   Quinn     26  0.0000143
 9  1950 Male   Peyton    18  0.00000989
10  1951 Male   Kerry   1178  0.000617
```