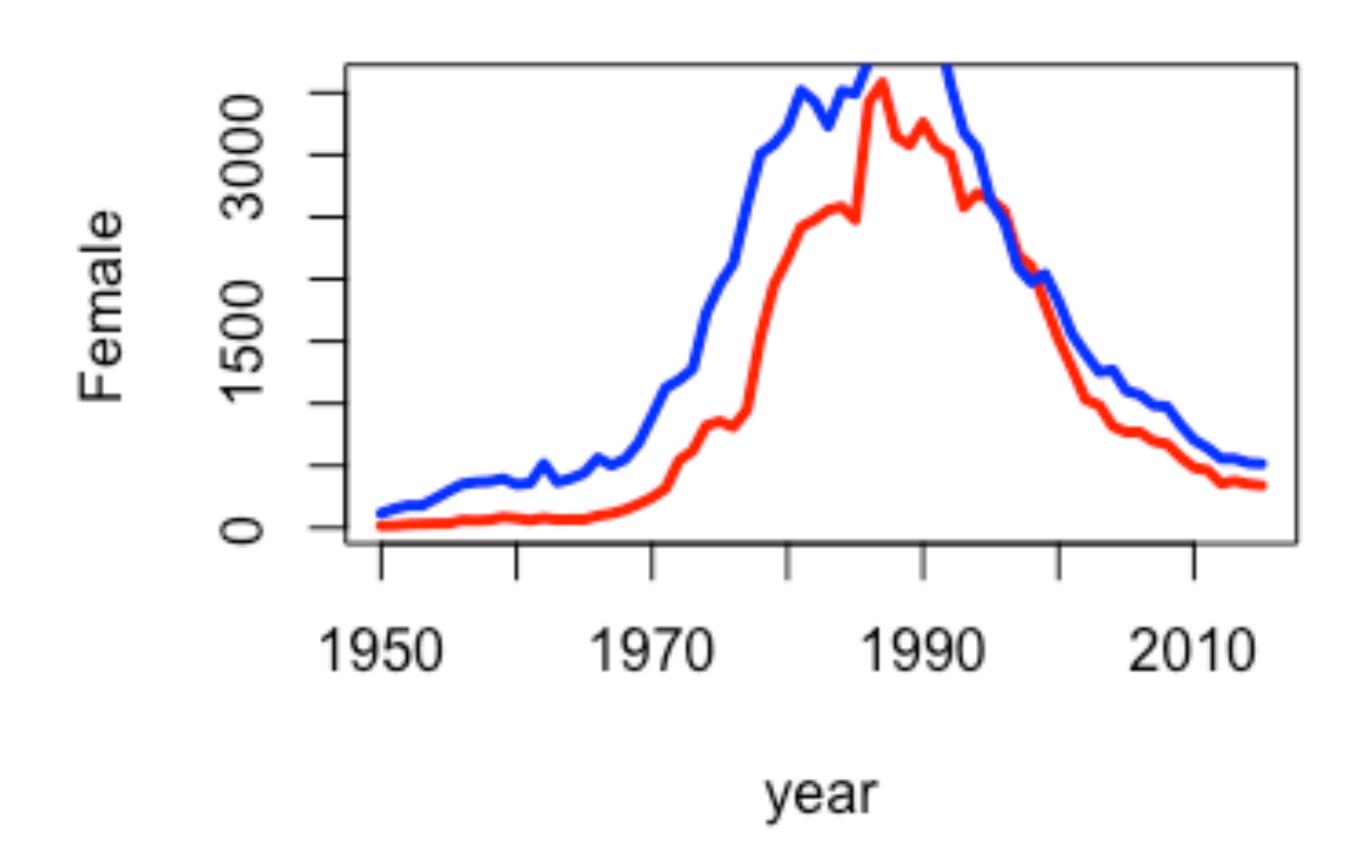
Base R Plot

```
> casey
# A tibble: 66 x 4
   year name Female
                     Male
   <dbl> <dbl> <dbl> <dbl> <
                  16
   1950 Casey
                       117
   1951 Casey
                 18
                       154
   1952 Casey
               28
                       180
   1953 Casey 31
                       179
   1954 Casey
               34
                       236
   1955 Casey
                  35
                       297
   1956 Casey
                  62
                       352
   1957 Casey
                  58
                       368
                  63
   1958 Casey
                       373
   1959 Casey
                  86
                       396
# ... with 56 more rows
```



plot(Female~year, data=casey, type="1", col="red")
lines(Male~year, data=casey, col="blue")

ggplot(casey) + geom_line(aes(year, Female)) + geom_line(aes(year, Male))



```
> casey
# A tibble: 66 x 4
   year name Female Male
  <dbl> <dbl> <dbl> <dbl>
1 1950 Casey 16
                     117
2 1951 Casey 18
                    154
   1952 Casey 28
                    180
   1953 Casey 31
                    179
   1954 Casey 34
                    236
   1955 Casey 35
                     297
             62
                     352
   1956 Casey
                58
                     368
   1957 Casey
                 63
   1958 Casey
                     373
10 1959 Casey 86
# ... with 56 more rows
```

