```r
> #protest in america has always been about privilege
> #it's calculable!
> #i've come up with a formula that won't earn me a nobel prize
>
>
> rm(list=ls())
>
> setwd("~/u.s.a.")
>
> individual <- read.csv ("total population.csv", header = TRUE)
>
> install.packages('dyplr')
> library(dyplr)
>
>
> #socioeconomic.status (SES)
> SES <- ddply(work.experience, individual.position=sum( social *
economic), familial.position=sum( social * economic ), income > MOST,
education > MOST, occupation = TRUE)
>
>
> #societal
> gender.inequality <- QUEER > FEMALE > MALE
> anglo.origin = TRUE
> papers = TRUE
>
>
> #random assets
> children = FALSE
> job = FALSE
> unstable status = FALSE
> health = FALSE
> legal.protection = TRUE
> time = TRUE
>
>
> privilege <- sum ( SES, individual$anglo.origin, individual$time,
individual$legal.protection, individual$unstable.status,
individual$job, individual$children, individual$paper )
>
> privilege <- protest
>
> #it's pretty simple for a formula
> #i'm not sure if i got the math right but the logic is solid
```