```
for (i in 1:length(summary(EEDUC))){
  all_doses[1,i] <- summary(EEDUC[DOSESRV=='yes got all doses' | DOSESRV == 'yes plan to
mmary(EEDUC)[i]
}
all_doses
```

```
##    less than hs    some hs HS diploma some coll assoc deg   bach deg   adv deg NA
## 1    0.6885645 0.6826923   0.7650503 0.8144697 0.8251199 0.9030635 0.9367774 NA
```

I want to also include people who "claim" they are going to get vaccinated.
Some people might say vaccination is a good thing but never do it. Let's see what percentage of people actually

```
for (i in 1:length(summary(EEDUC))){
  all_doses[2,i] <- summary(EEDUC[DOSESRV=='yes got all doses'])[i] / summary(EEDUC)[i]
}
all_doses
```

```
##    less than hs    some hs HS diploma some coll assoc deg   bach deg   adv deg NA
## 1    0.6885645 0.6826923   0.7650503 0.8144697 0.8251199 0.9030635 0.9367774 NA
## 2    0.6131387 0.6111111   0.7146494 0.7760345 0.7904901 0.8812951 0.9231854 NA
```

```
all_doses[3,] <- all_doses[1,] - all_doses[2,] #for percentage difference
```

Some cleaning -

```
all_doses[8] <- NULL
all_doses_t <- t(all_doses) #For better viewing
colnames(all_doses_t) <- c('Included','Not Included','percentage_difference')
all_doses_t
```

```
##                  Included Not Included percentage_difference
## less than hs 0.6885645    0.6131387             0.07542579
## some hs      0.6826923    0.6111111             0.07158120
## HS diploma   0.7650503    0.7146494             0.05040092
## some coll    0.8144697    0.7760345             0.03843519
## assoc deg    0.8251199    0.7904901             0.03462973
## bach deg     0.9030635    0.8812951             0.02176837
## adv deg      0.9367774    0.9231854             0.01359201
```

People who work remotely might be less likely to get vaccinated vs people who work on-site.