ECMA 31360 PSet 3

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Question 1

```
control = read.csv("nswre74_control.csv")
treated = read.csv("nswre74_treated.csv")
df = rbind(control, treated)
dplyr::tally(dplyr::group_by(df, treat))
```

```
## # A tibble: 2 x 2
##   treat      n
##   <int> <int>
## 1     0   260
## 2     1   185
```

```
dplyr::group_by(df, treat) %>% dplyr::summarise_all(list(mean))
```

```
## # A tibble: 2 x 12
##   treat   age   edu black   hisp married nodegree  re74  re75  re78
##   <int> <dbl> <dbl> <dbl>  <dbl>   <dbl>    <dbl> <dbl> <dbl> <dbl>
## 1     0  25.1  10.1 0.827 0.108    0.154    0.835 2107. 1267. 4555.
## 2     1  25.8  10.3 0.843 0.0595   0.189    0.708 2096. 1532. 6349.
## # ... with 2 more variables: u74 <dbl>, u75 <dbl>
```

We can insert table here/on shared Overleaf document.

Question 2