(R)
Statistics/Data analysis

```
1 . use "\\smb-isl01.fsu.edu\citrix\shsu\Desktop\animals\animal products data 06_
       name:  <unnamed>
        log:  \\smb-isl01.fsu.edu\citrix\shsu\Desktop\animals\2025_06_19_log1.sm
  > cl
    log type:  smcl
   opened on:  20 Jun 2025, 08:55:08

2 . use "\\smb-isl01.fsu.edu\citrix\shsu\Desktop\animals\animal products data 06_
  > 16_2025.dta"

3 . replace bachelors = 0
  (199 real changes made)

4 . replace bachelors = 1 if Education == "Bachelors Degree"
  (147 real changes made)

5 . replace highered = 0
  (0 real changes made)

6 . replace highered = 1 if Education == "Masters Degree" | Education == "Profess
  > ional Degree' | Education == "Doctorate"
  too few quotes
  r(132);

7 . replace highered = 1 if Education == "Masters Degree" | Education == "Profess
  > ional Degree" | Education == "Doctorate"
  (52 real changes made)

8 . save "\\smb-isl01.fsu.edu\citrix\shsu\Desktop\animals\animal products data 06
  > _19_2025_fixed_ed_682.dta"
  file \\smb-isl01.fsu.edu\citrix\shsu\Desktop\animals\animal products data
      06_19_2025_fixed_ed_682.dta saved

9 . log close
       name:  <unnamed>
        log:  \\smb-isl01.fsu.edu\citrix\shsu\Desktop\animals\2025_06_19_log1.sm
  > cl
    log type:  smcl
   closed on:  20 Jun 2025, 09:00:36
  ------------------------------------------------------------------------------
```