## Lab5\_Yulia.R

aby

2021-04-26

```
#Yulia abigail Ortiz Cuevas
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#26.04.2021
#Laboratorio 5
op = par(mfrow = c(2, 2), mar = c(4.5, 4, 1, 1))
plot(anscombe$x1, anscombe$y1, pch = 20)
plot(anscombe$x2, anscombe$y2, pch = 20)
plot(anscombe$x3, anscombe$y3, pch = 20)
plot(anscombe$x4, anscombe$y4, pch = 20)
    5
anscombe$y1
                                   anscombe$y2
     ω
                                        ιO.
                  8
                      10
                          12
                               14
                                                 6
                                                     8
                                                         10
                                                              12
                                                                  14
         4
                                             4
              6
               anscombe$x1
                                                  anscombe$x2
anscombe$y3
                                   anscombe$y4
                                        9
    9
                                        ဖ
                      10
                          12
                               14
                                                10
                                                    12
                                                       14
                                                            16
                                                               18
               anscombe$x3
                                                  anscombe$x4
```

par(op)