

```
library(tidyverse)
```

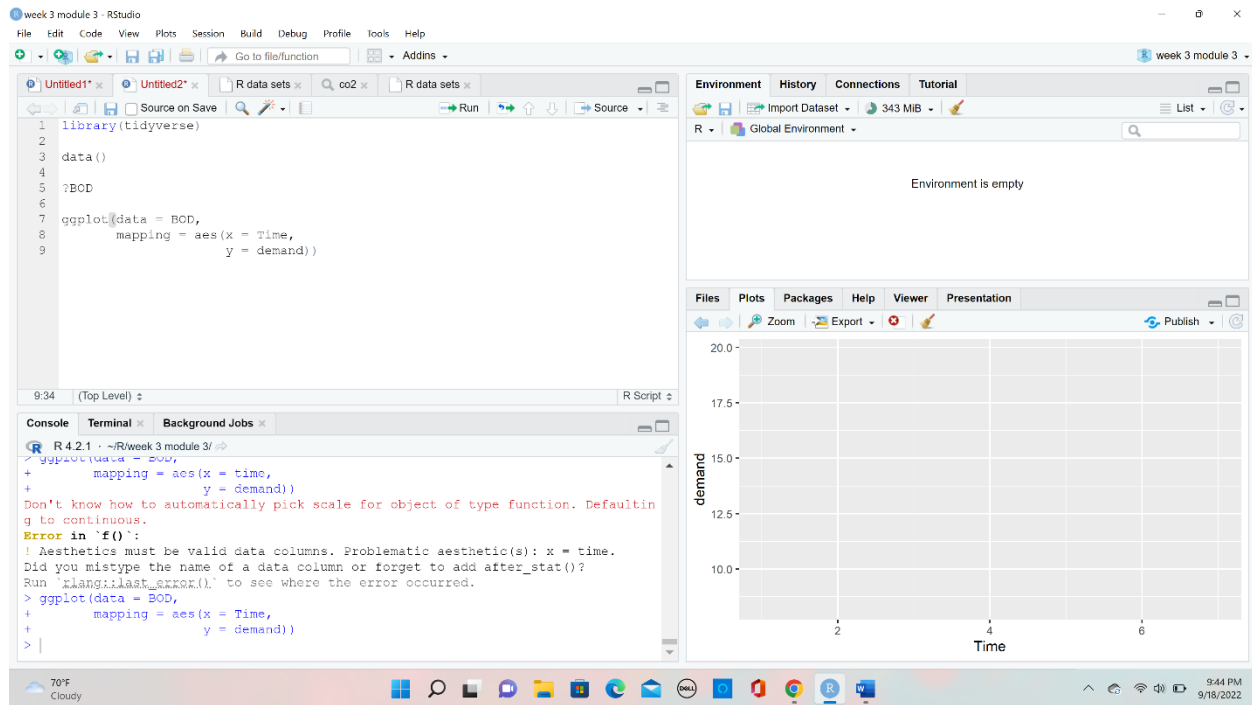
```
data()
```

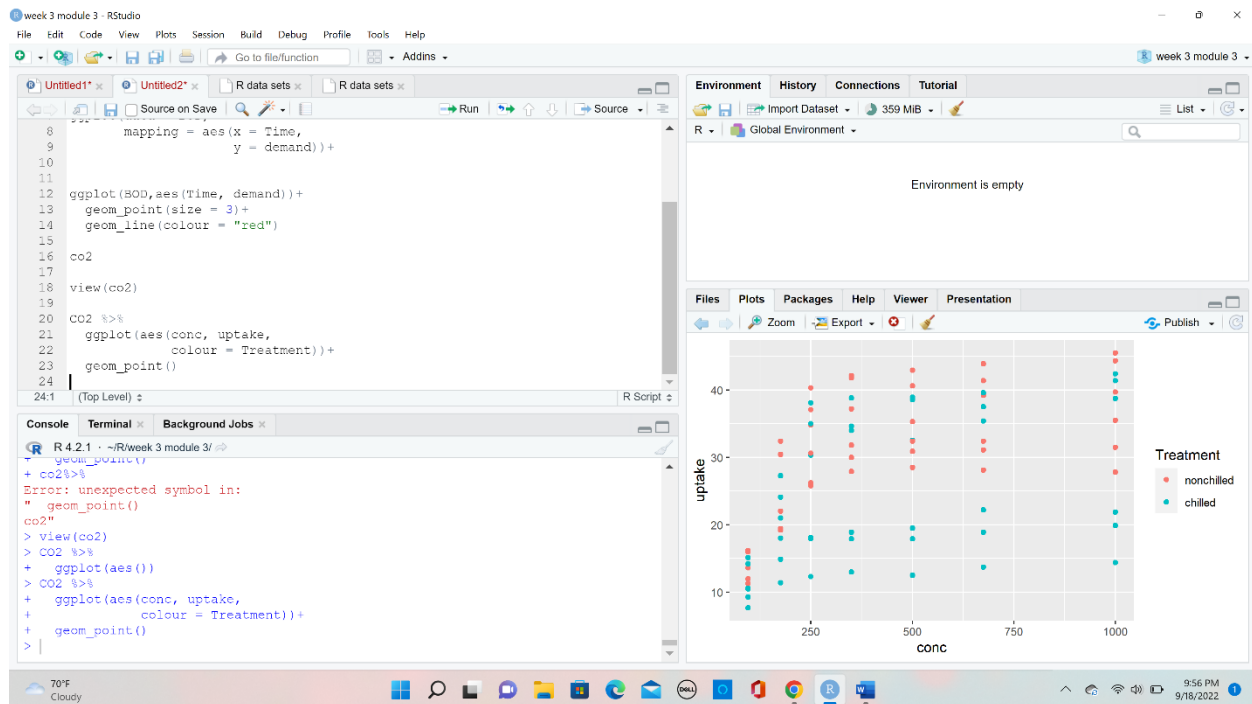
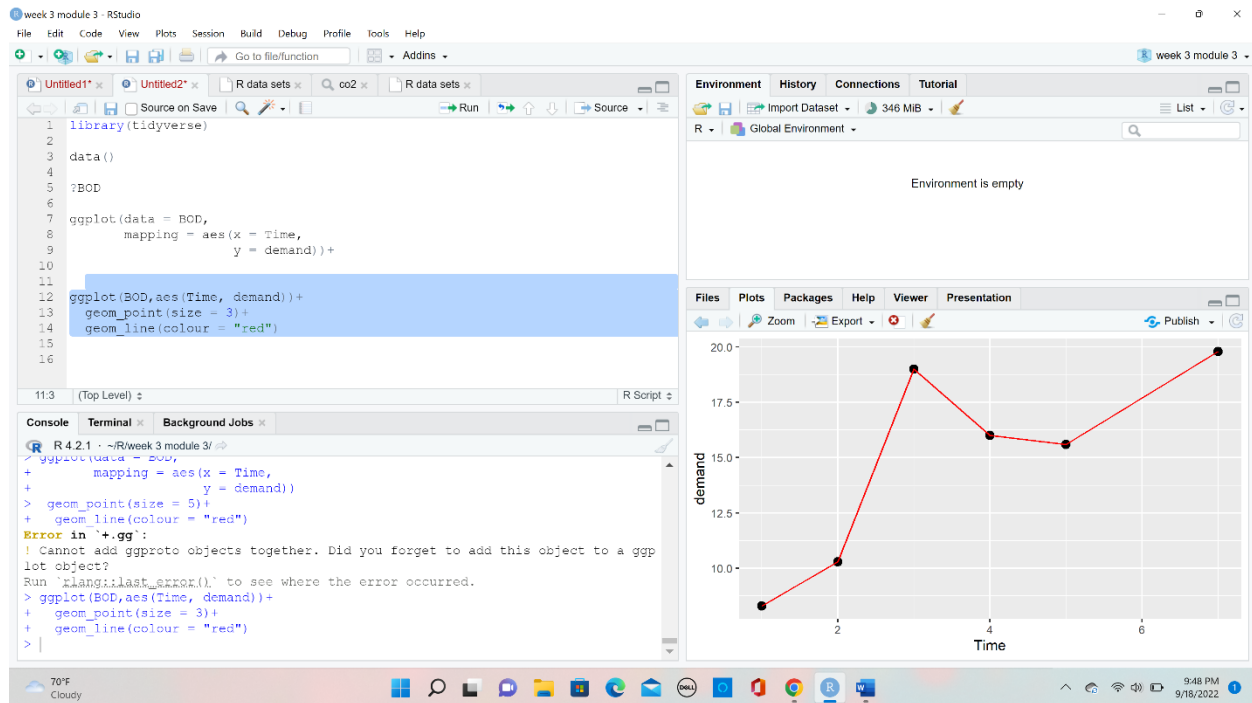
```
?BOD
```

```
ggplot(BOD,aes(time, demand))+
```

```
  geom_point(size = 3)+
```

```
  geom_line(colour = "red")
```

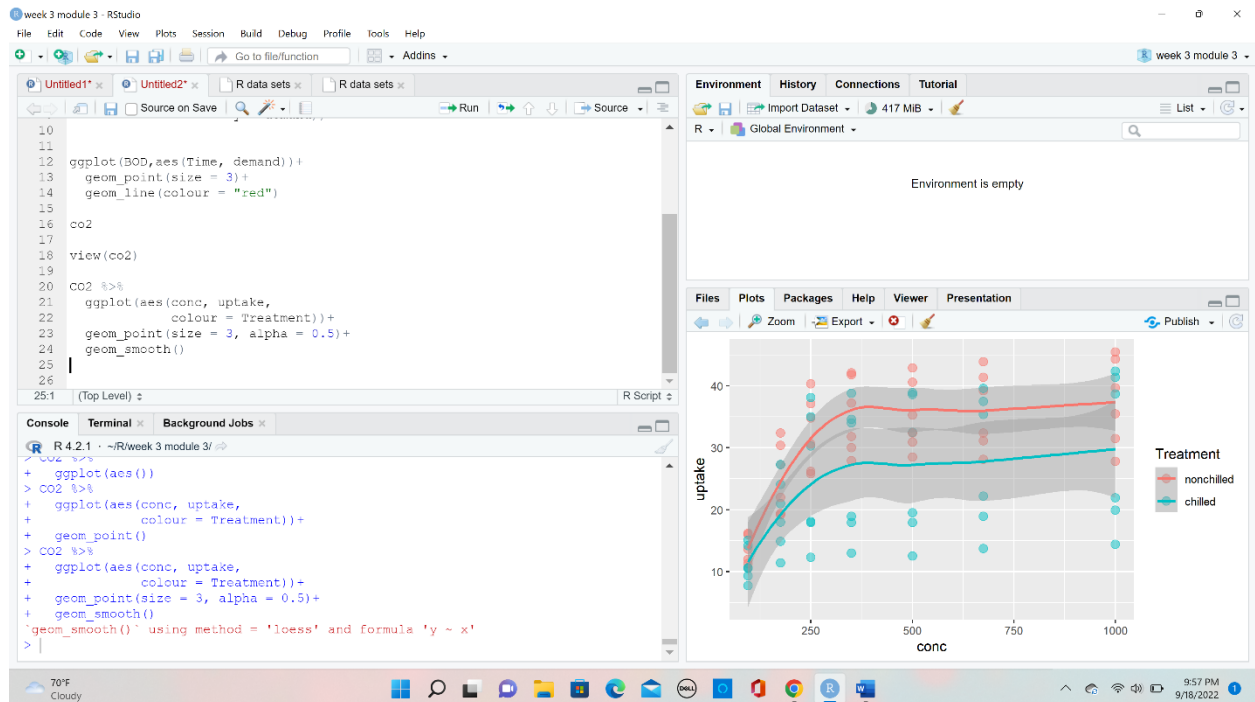




View(co2)

co2 %>%

ggplot(aes(conc, uptake,



colour = Treatment))+

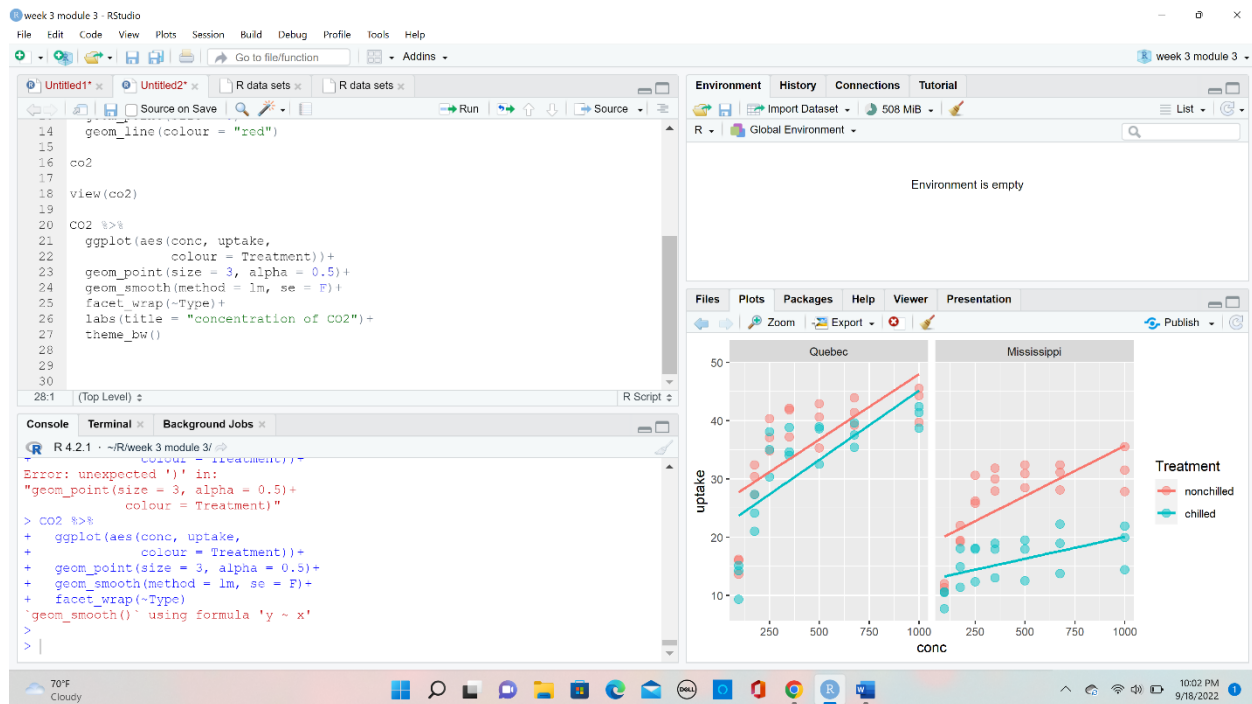
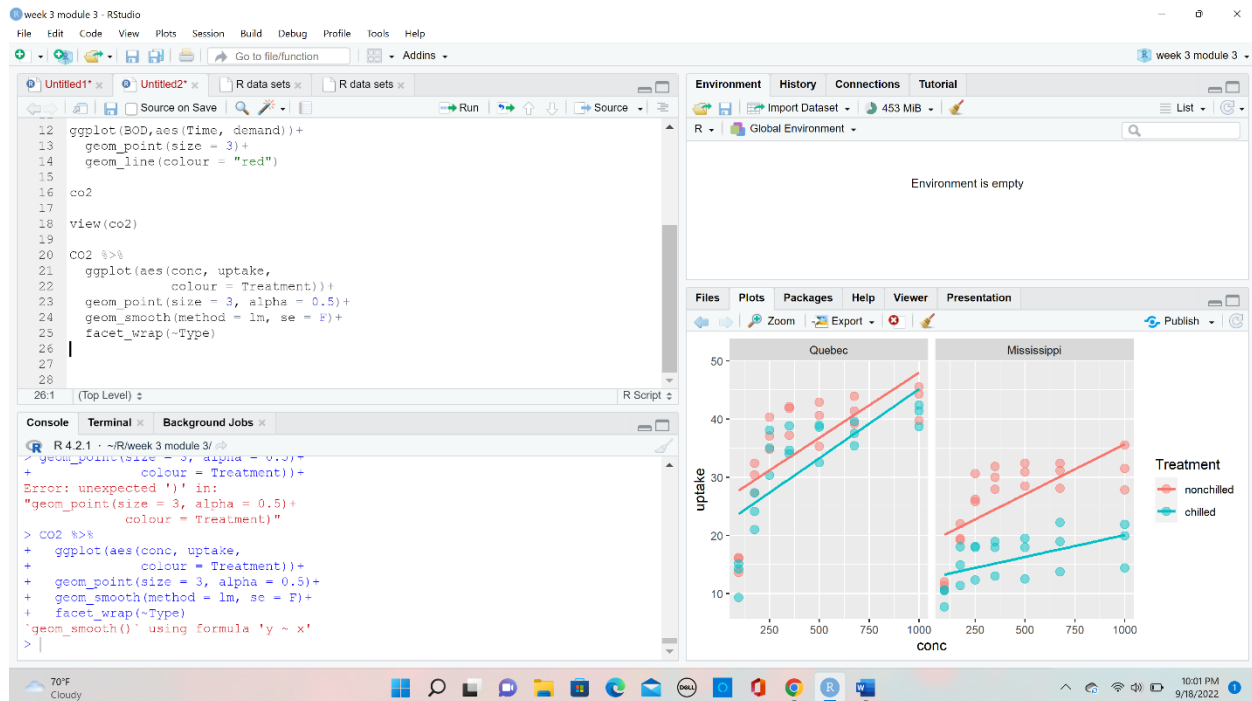
geom_point(size = 3, alpha = 0.5)+

geom_smooth(method = 1m,se = F)+

facet_wrap(~type)+

labs(title = "concentration of co2")+

theme_bw()

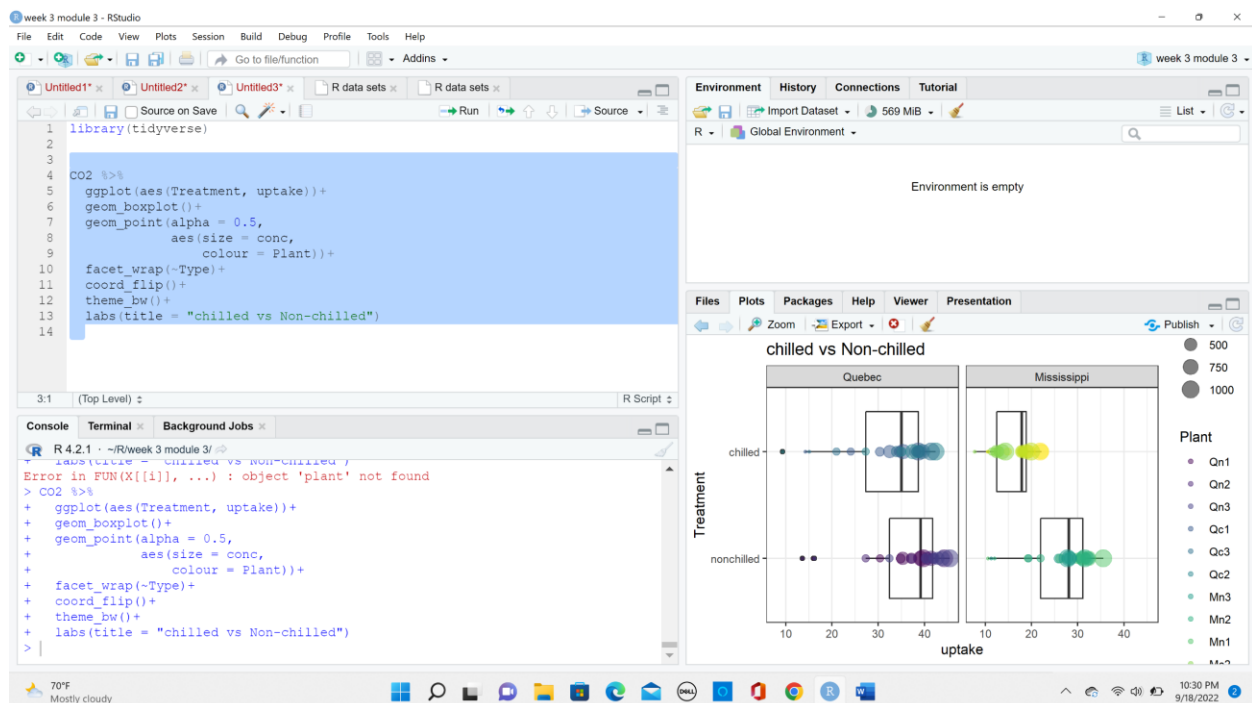
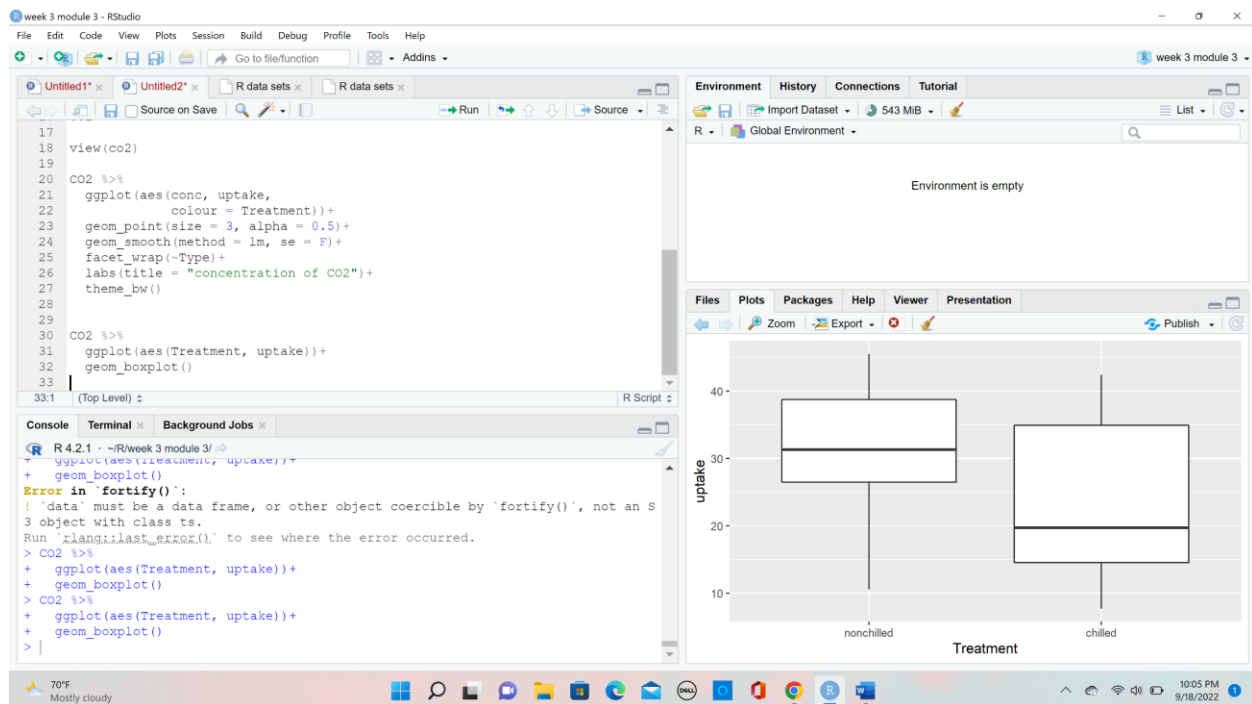


co2 %>%

ggplot(aes(Treatment, uptake)) +

geom_boxplot() +

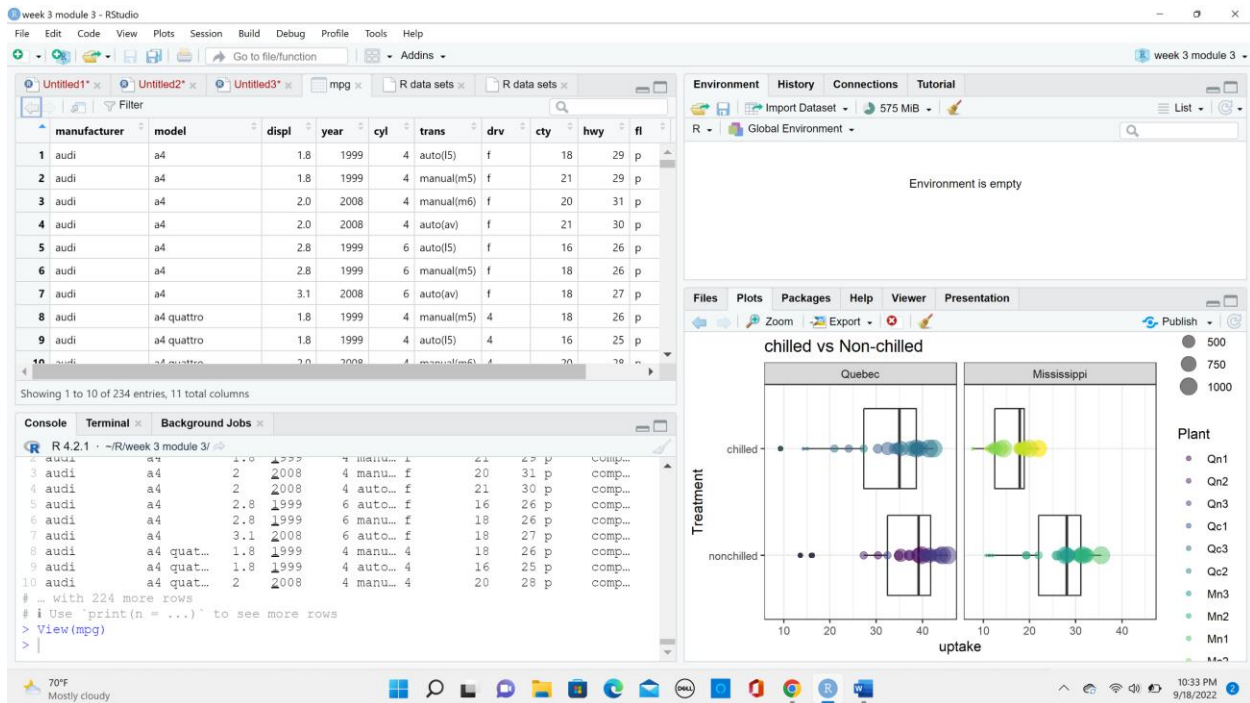
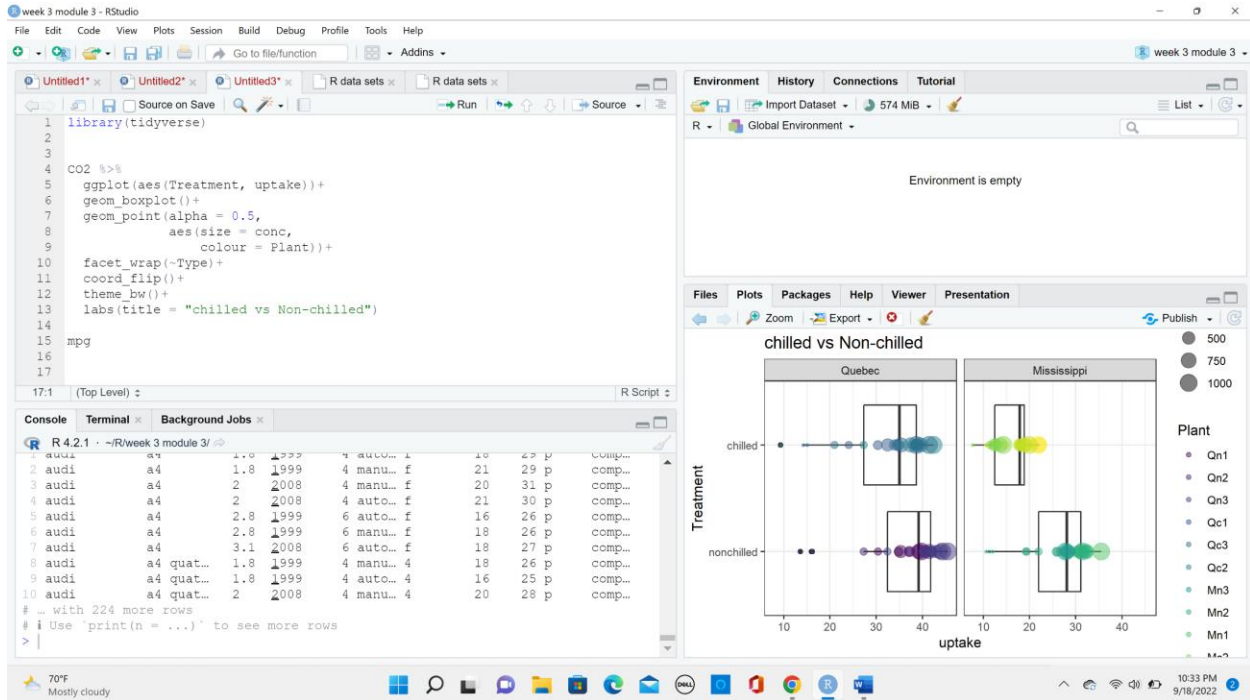
geom_point(aes(size = conc,

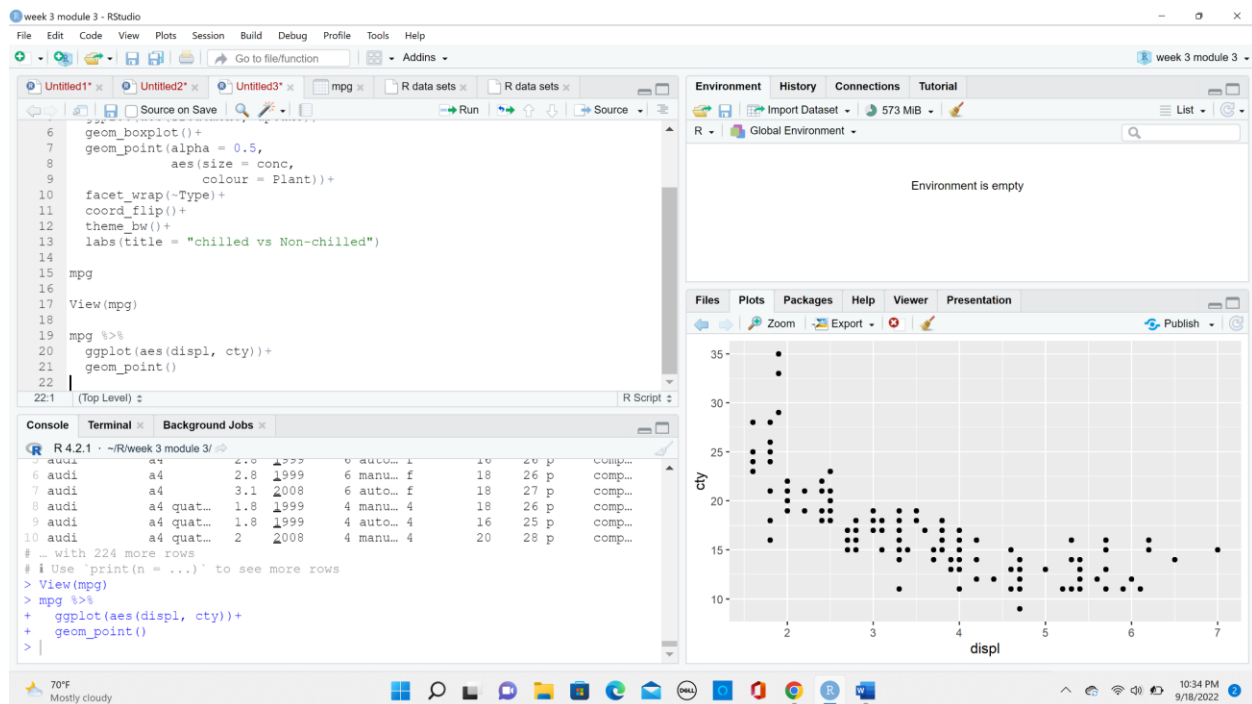


colour = plant))+

facet_wrap(~Type)+

coord_flip()+





`theme_bw() +`

`labs(title = "chilled vs Non-chilled")`

`View(mpg)`

`mpg %>%`

`ggplot(aes(displ, cty)) +`

`geom_point(aes(colour = drv,`

`size = trans),`

`alpha = 0.5) +`

`geom_smooth(method = 1m) +`

`facet_wrap(~year, nrow = 1) +`

`labs(x = "Engine Size",`

`Y = "MPG in the city",`

`title = "Fuel efficiency") +`

`theme_bw()`

