

MA615 Homework2

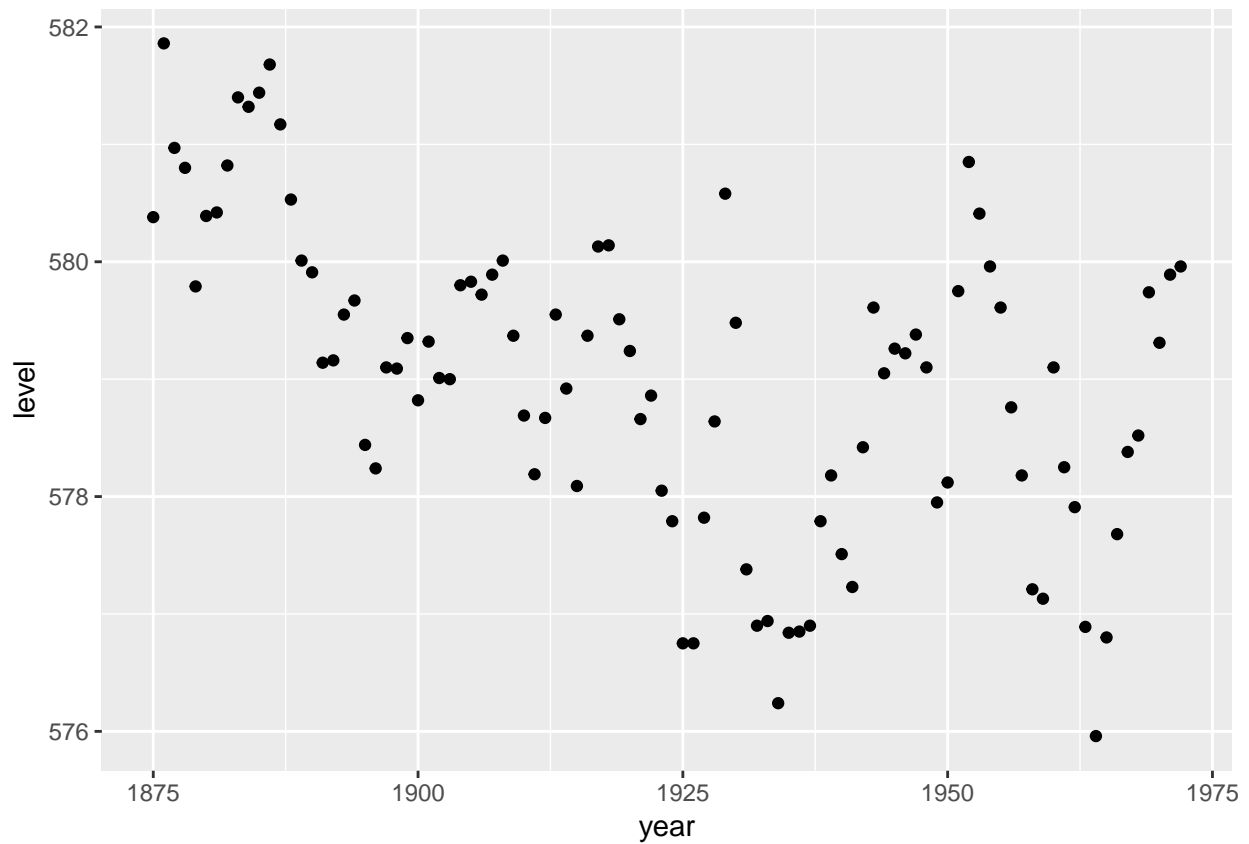
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September 16, 2018

```
library(tidyverse)
data("LakeHuron")
LakeHuron <- data.frame("year" = 1875:1972, "level" = LakeHuron)
```

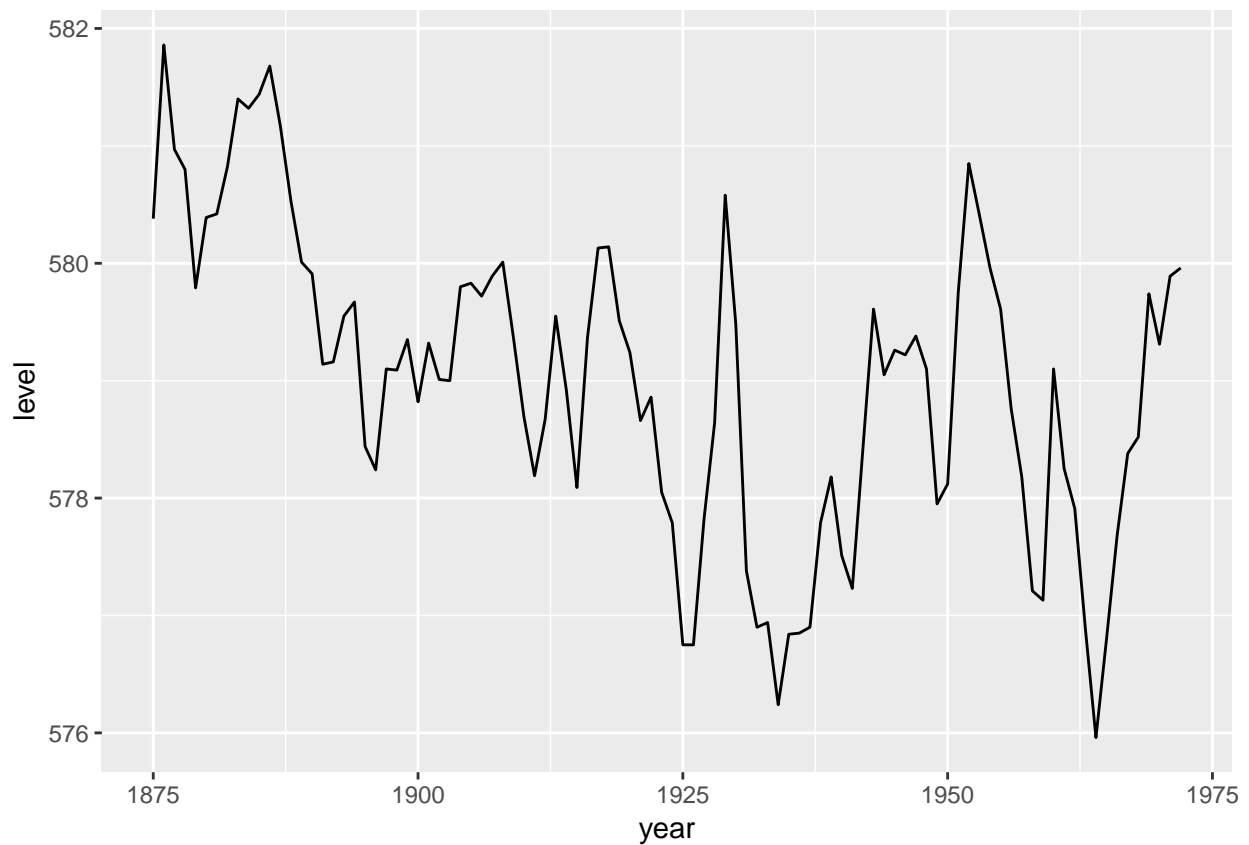
```
ggplot(data = LakeHuron)+geom_point(mapping = aes(x = year, y = level))
```

Don't know how to automatically pick scale for object of type ts. Defaulting to continuous.



```
ggplot(data = LakeHuron)+geom_line(mapping = aes(x = year, y = level))
```

Don't know how to automatically pick scale for object of type ts. Defaulting to continuous.



```
ggplot(data = LakeHuron)+  
  geom_point(mapping = aes(x = year,y = level))+  
  geom_line(mapping = aes(x = year,y = level))
```

Don't know how to automatically pick scale for object of type ts. Defaulting to continuous.

