Flagstaff_Weather

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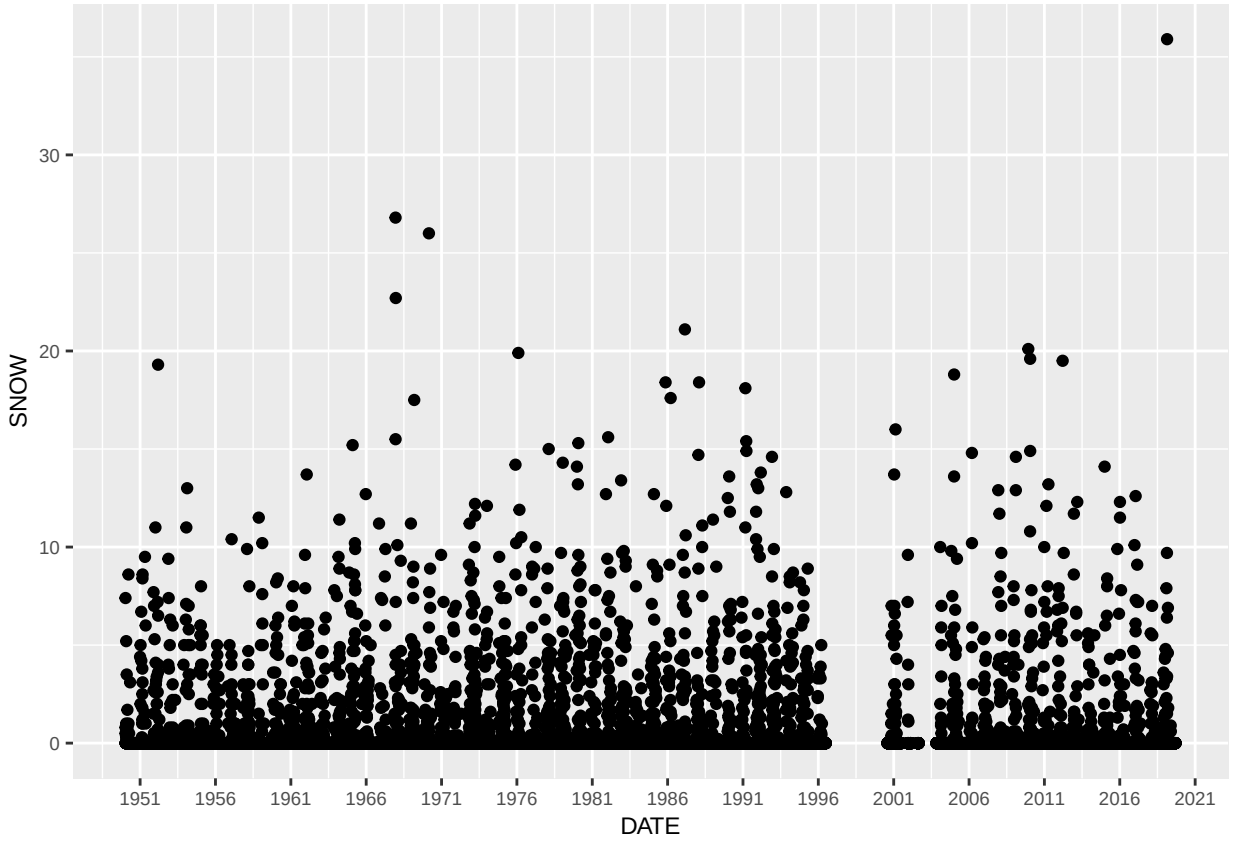
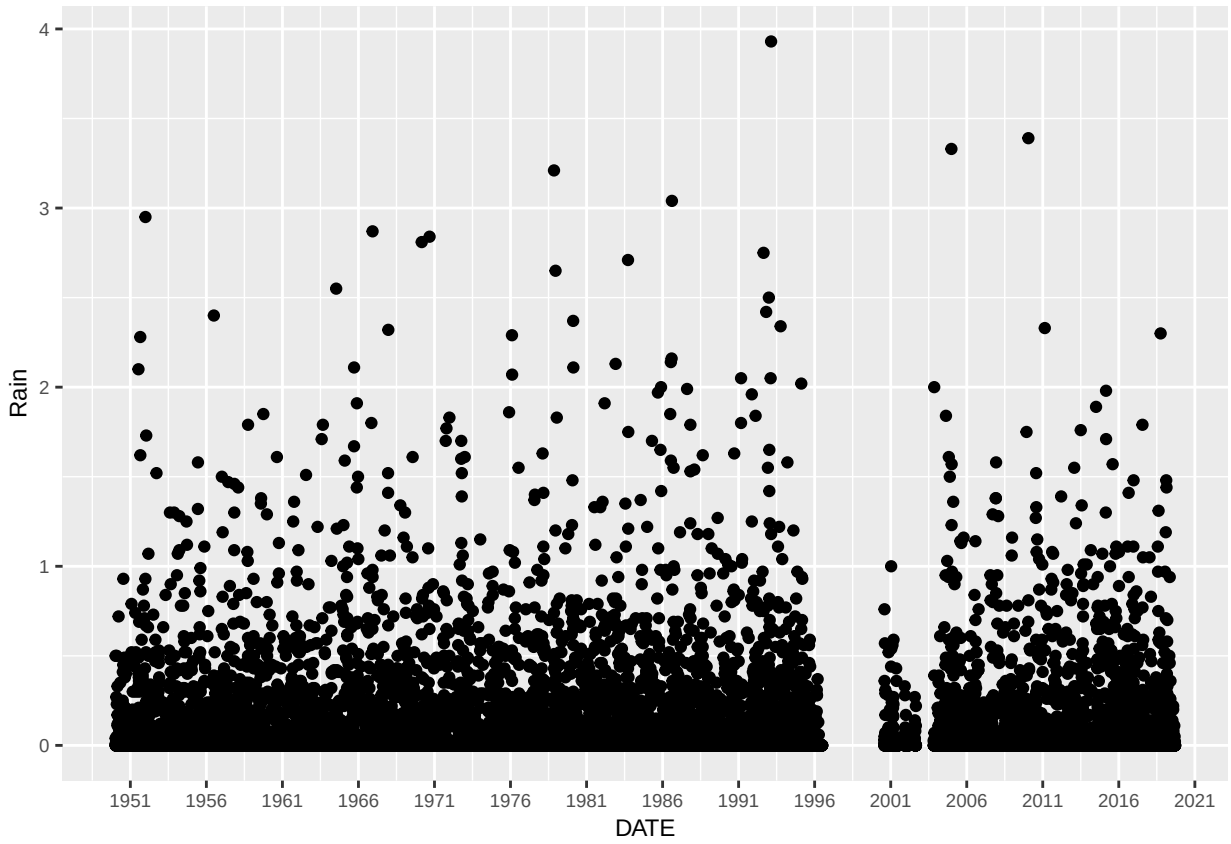
```
Flagstaff_Weather$DATE <- as.Date(Flagstaff_Weather$DATE)
```

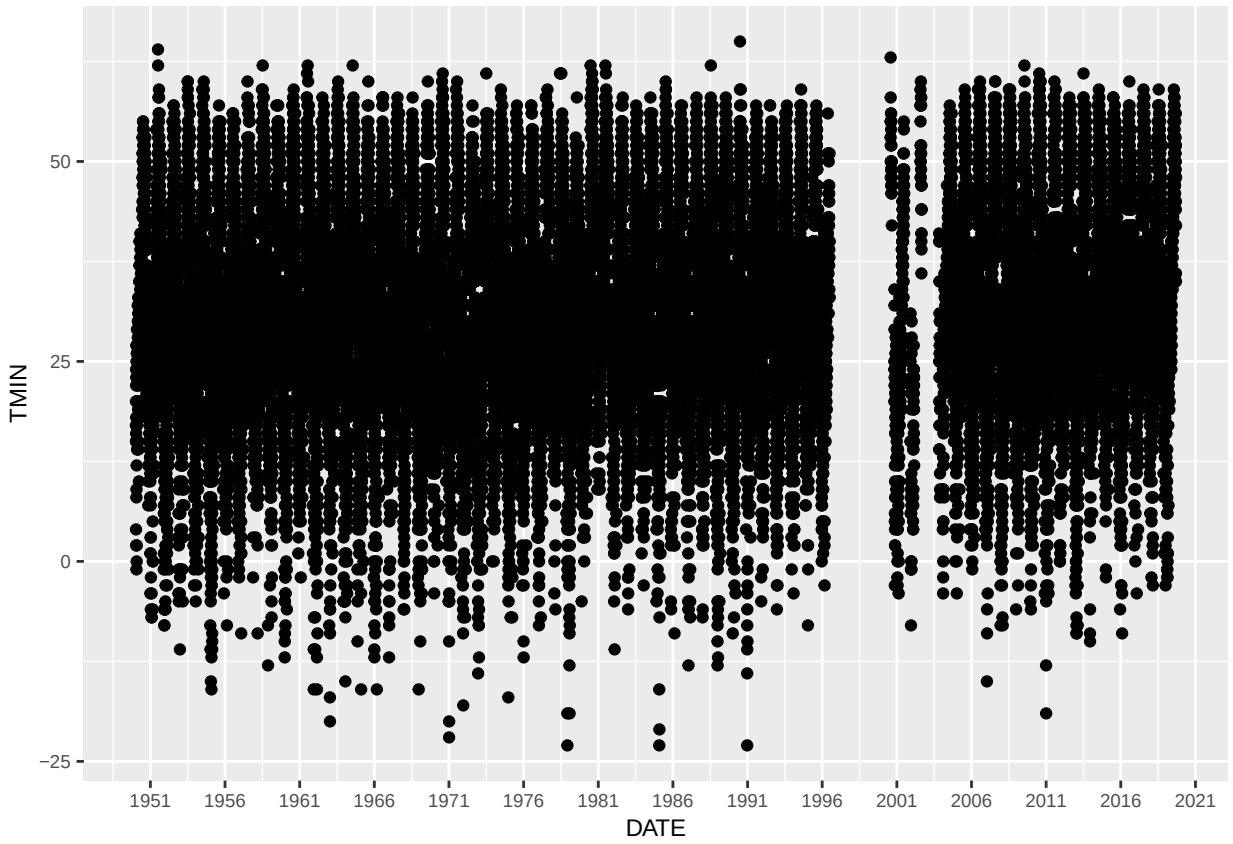
```
ggplot(Flagstaff_Weather, aes(x=DATE, y=SNOW)) + geom_point() +
       scale_x_date(breaks = "5 year" , date_labels = "%Y") +
       theme(text = element_text(size = 9))
```



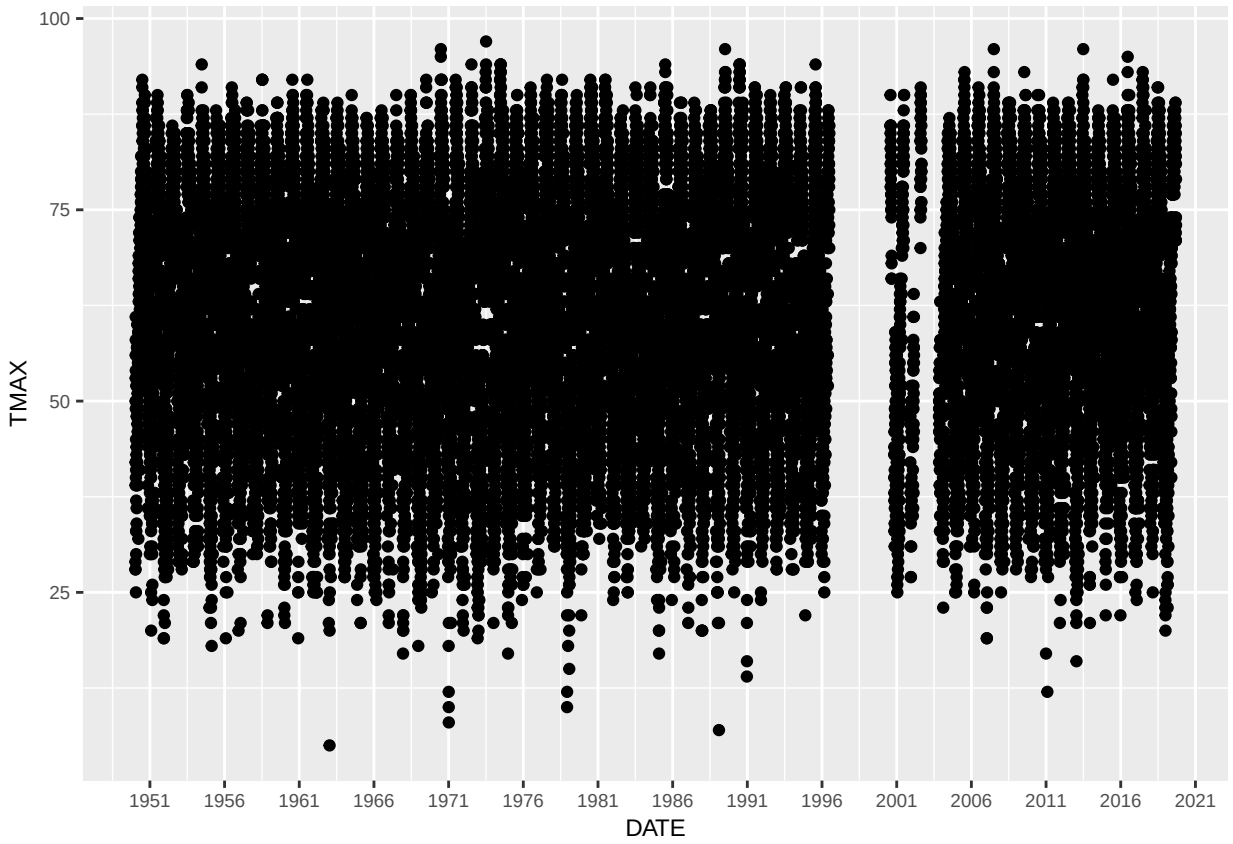

```
ggplot(Flagstaff_Weather, aes(x=DATE, y=Rain)) + geom_point() +
       scale_x_date(breaks = "5 year" , date_labels = "%Y") +
       theme(text = element_text(size = 9))
```




```
ggplot(Flagstaff_Weather, aes(x=DATE, y=TMIN)) + geom_point() +
       scale_x_date(breaks = "5 year" , date_labels = "%Y") +
       theme(text = element_text(size = 9))
```




```
ggplot(Flagstaff_Weather, aes(x=DATE, y=TMAX)) + geom_point() +
       scale_x_date(breaks = "5 year" , date_labels = "%Y") +
       theme(text = element_text(size = 9))
```


100
75
50
25
TMAX
1951
1956
1961
1966
1971
1976
1981
1986
1991
1996
2001
2006
2011
2016
2021
DATE