

# Assignment\_LiHaoNan

HAONAN LI

2021/10/5

```
airquality[1:50, ]
```

##	Ozone	Solar.R	Wind	Temp	Month	Day
## 1	41	190	7.4	67	5	1
## 2	36	118	8.0	72	5	2
## 3	12	149	12.6	74	5	3
## 4	18	313	11.5	62	5	4
## 5	NA	NA	14.3	56	5	5
## 6	28	NA	14.9	66	5	6
## 7	23	299	8.6	65	5	7
## 8	19	99	13.8	59	5	8
## 9	8	19	20.1	61	5	9
## 10	NA	194	8.6	69	5	10
## 11	7	NA	6.9	74	5	11
## 12	16	256	9.7	69	5	12
## 13	11	290	9.2	66	5	13
## 14	14	274	10.9	68	5	14
## 15	18	65	13.2	58	5	15
## 16	14	334	11.5	64	5	16
## 17	34	307	12.0	66	5	17
## 18	6	78	18.4	57	5	18
## 19	30	322	11.5	68	5	19
## 20	11	44	9.7	62	5	20
## 21	1	8	9.7	59	5	21
## 22	11	320	16.6	73	5	22
## 23	4	25	9.7	61	5	23
## 24	32	92	12.0	61	5	24
## 25	NA	66	16.6	57	5	25
## 26	NA	266	14.9	58	5	26
## 27	NA	NA	8.0	57	5	27
## 28	23	13	12.0	67	5	28
## 29	45	252	14.9	81	5	29
## 30	115	223	5.7	79	5	30
## 31	37	279	7.4	76	5	31
## 32	NA	286	8.6	78	6	1
## 33	NA	287	9.7	74	6	2
## 34	NA	242	16.1	67	6	3
## 35	NA	186	9.2	84	6	4
## 36	NA	220	8.6	85	6	5
## 37	NA	264	14.3	79	6	6
## 38	29	127	9.7	82	6	7

```
## 39    NA      273  6.9   87     6    8
## 40    71      291 13.8   90     6    9
## 41    39      323 11.5   87     6   10
## 42    NA      259 10.9   93     6   11
## 43    NA      250  9.2   92     6   12
## 44    23      148  8.0   82     6   13
## 45    NA      332 13.8   80     6   14
## 46    NA      322 11.5   79     6   15
## 47    21      191 14.9   77     6   16
## 48    37      284 20.7   72     6   17
## 49    20        37  9.2   65     6   18
## 50    12      120 11.5   73     6   19
```

```
good <- complete.cases(airquality)
airquality[good, ][1:6, ]
```

```
##      Ozone Solar.R Wind Temp Month Day
## 1      41      190  7.4   67     5    1
## 2      36      118  8.0   72     5    2
## 3      12      149 12.6   74     5    3
## 4      18      313 11.5   62     5    4
## 7      23      299  8.6   65     5    7
## 8      19       99 13.8   59     5    8
```