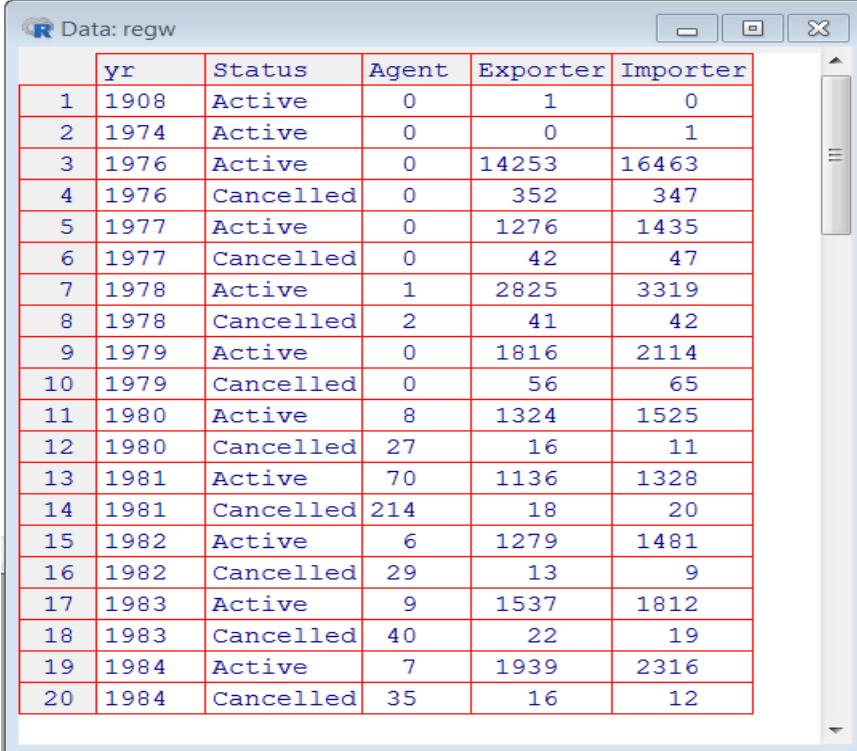


read the data to R

View(regw) # Actual sample data



	yr	Status	Agent	Exporter	Importer
1	1908	Active	0	1	0
2	1974	Active	0	0	1
3	1976	Active	0	14253	16463
4	1976	Cancelled	0	352	347
5	1977	Active	0	1276	1435
6	1977	Cancelled	0	42	47
7	1978	Active	1	2825	3319
8	1978	Cancelled	2	41	42
9	1979	Active	0	1816	2114
10	1979	Cancelled	0	56	65
11	1980	Active	8	1324	1525
12	1980	Cancelled	27	16	11
13	1981	Active	70	1136	1328
14	1981	Cancelled	214	18	20
15	1982	Active	6	1279	1481
16	1982	Cancelled	29	13	9
17	1983	Active	9	1537	1812
18	1983	Cancelled	40	22	19
19	1984	Active	7	1939	2316
20	1984	Cancelled	35	16	12

R-codes used:

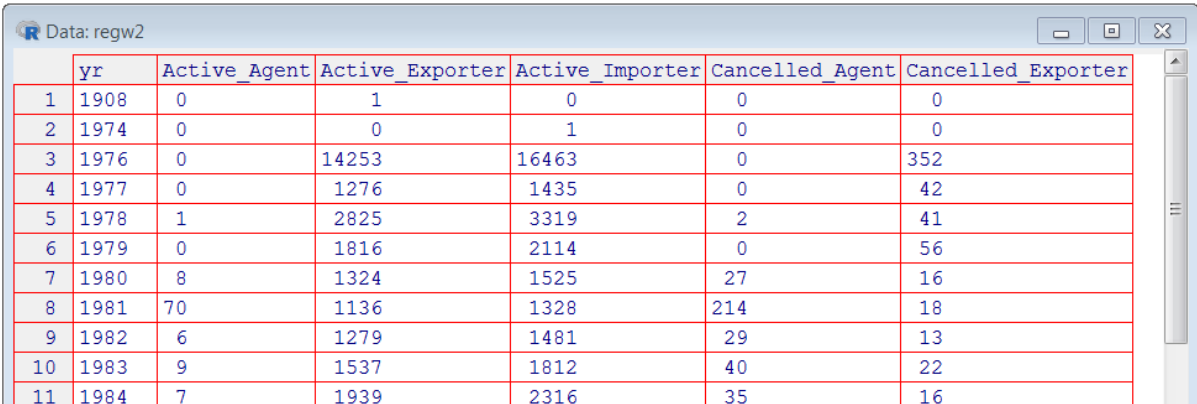
```
library(reshape)
```

```
regw. = melt(regw., id = c(1,2) , measured = c(3,4,5), na.rm = TRUE)
```

```
regw2 = cast(regw., yr ~ Status + variable, sum)
```

```
View(regw2)
```

#Output



	yr	Active_Agent	Active_Exporter	Active_Importer	Cancelled_Agent	Cancelled_Exporter
1	1908	0	1	0	0	0
2	1974	0	0	1	0	0
3	1976	0	14253	16463	0	352
4	1977	0	1276	1435	0	42
5	1978	1	2825	3319	2	41
6	1979	0	1816	2114	0	56
7	1980	8	1324	1525	27	16
8	1981	70	1136	1328	214	18
9	1982	6	1279	1481	29	13
10	1983	9	1537	1812	40	22
11	1984	7	1939	2316	35	16