

RStudio interface showing a script, console output, and environment pane.

Script Editor:

```
1 x<-data.frame(rn=rnorm(100,mean=5,sd=2),lt=sample(letters, 100, replace=T),sa=sample(1:10, 4, replace=T),rp=rep(1:50,each=2),se=
2 x
3
```

Environment Pane:

Global Environment

Data

x 100 obs. of 5 variables

Console:

```
R 4.3.1 ~ ./
77 5.8161284 u 5 39 38.0
78 1.3352478 l 2 39 38.5
79 6.8090571 p 5 40 39.0
80 3.9384837 n 4 40 39.5
81 4.9862976 q 5 41 40.0
82 4.0156845 e 2 41 40.5
83 5.8790503 v 5 42 41.0
84 6.3508801 y 4 42 41.5
85 2.4036470 d 5 43 42.0
86 6.1320239 c 2 43 42.5
87 2.6220749 e 5 44 43.0
88 3.6035050 l 4 44 43.5
89 6.8919421 n 5 45 44.0
90 6.7103604 v 2 45 44.5
91 7.1976103 b 5 46 45.0
92 5.1258064 h 4 46 45.5
93 7.0439019 o 5 47 46.0
94 6.8899137 l 2 47 46.5
95 8.8003924 t 5 48 47.0
96 3.6330277 q 4 48 47.5
97 5.9668040 h 5 49 48.0
98 8.0097429 b 2 49 48.5
99 5.5207563 n 5 50 49.0
```

System Tray:

27°C 多雲時晴 下午 12:02:57 2023/10/30