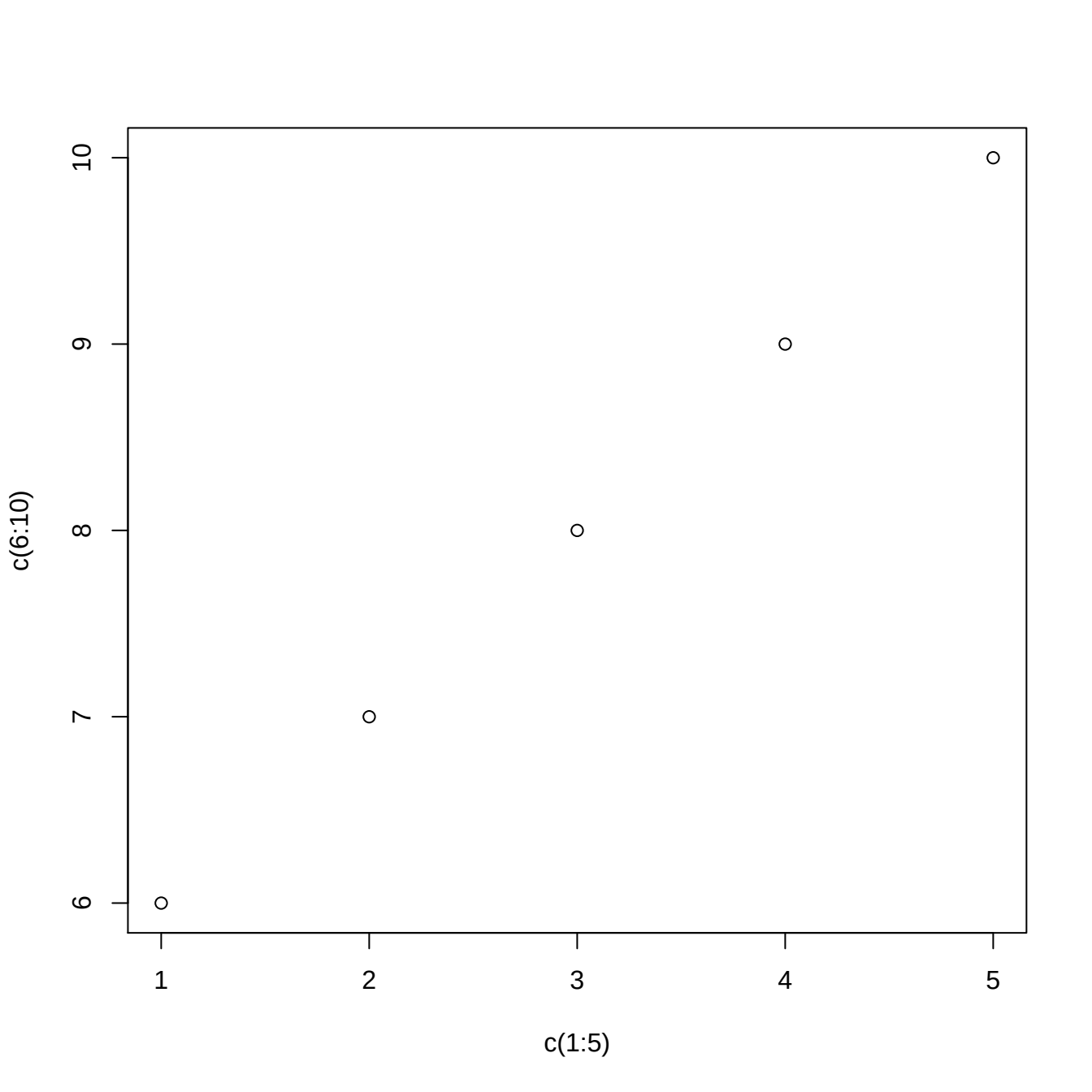
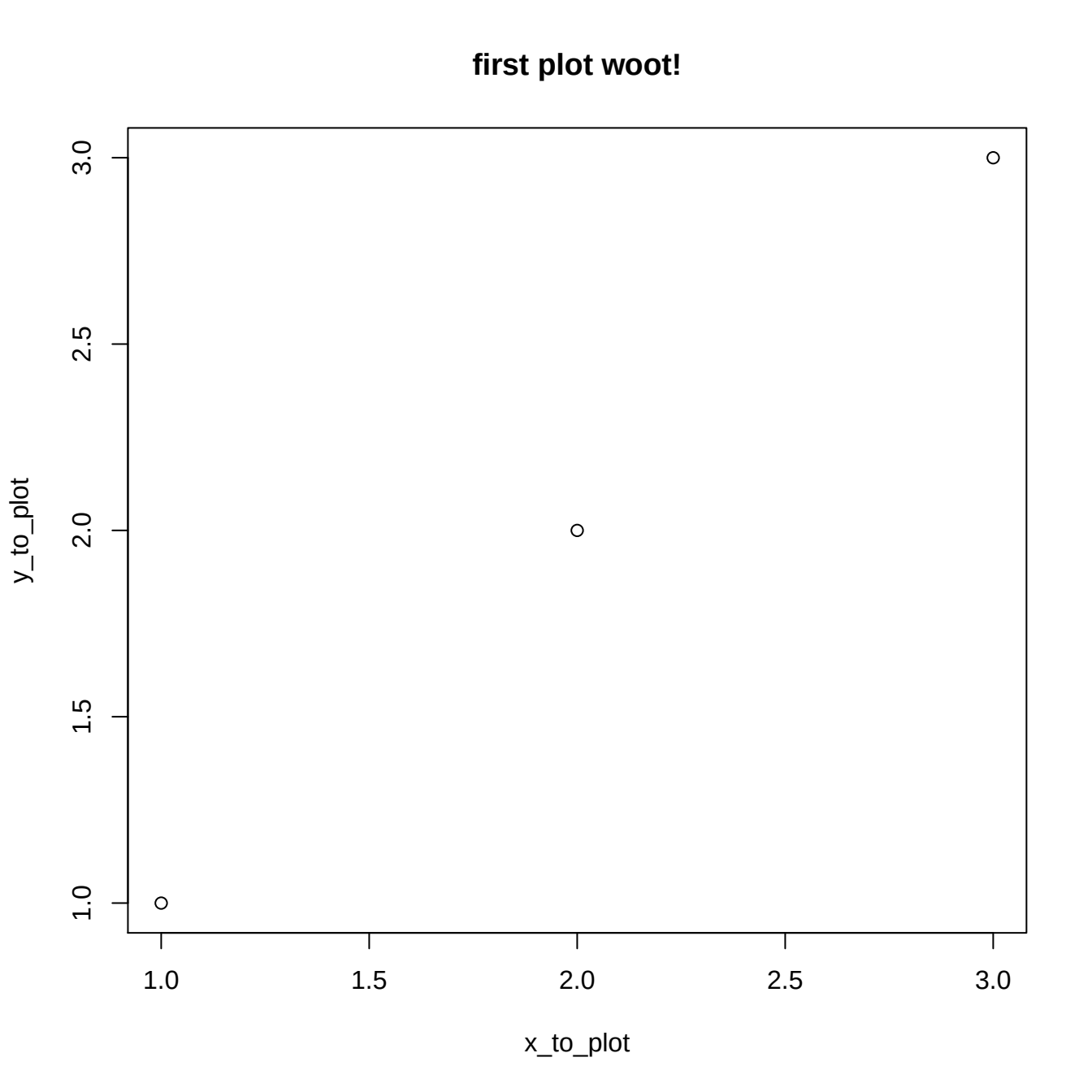
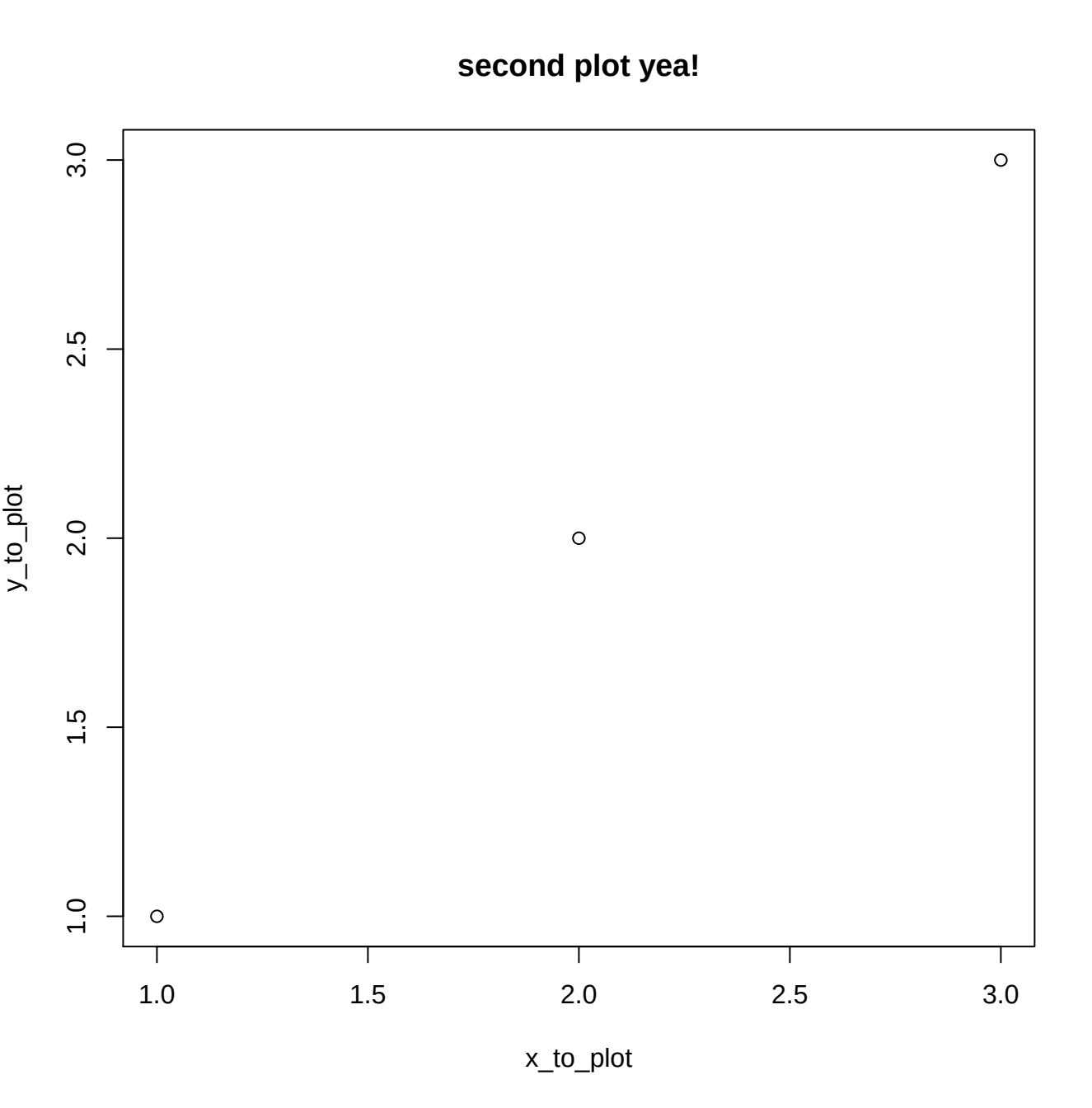
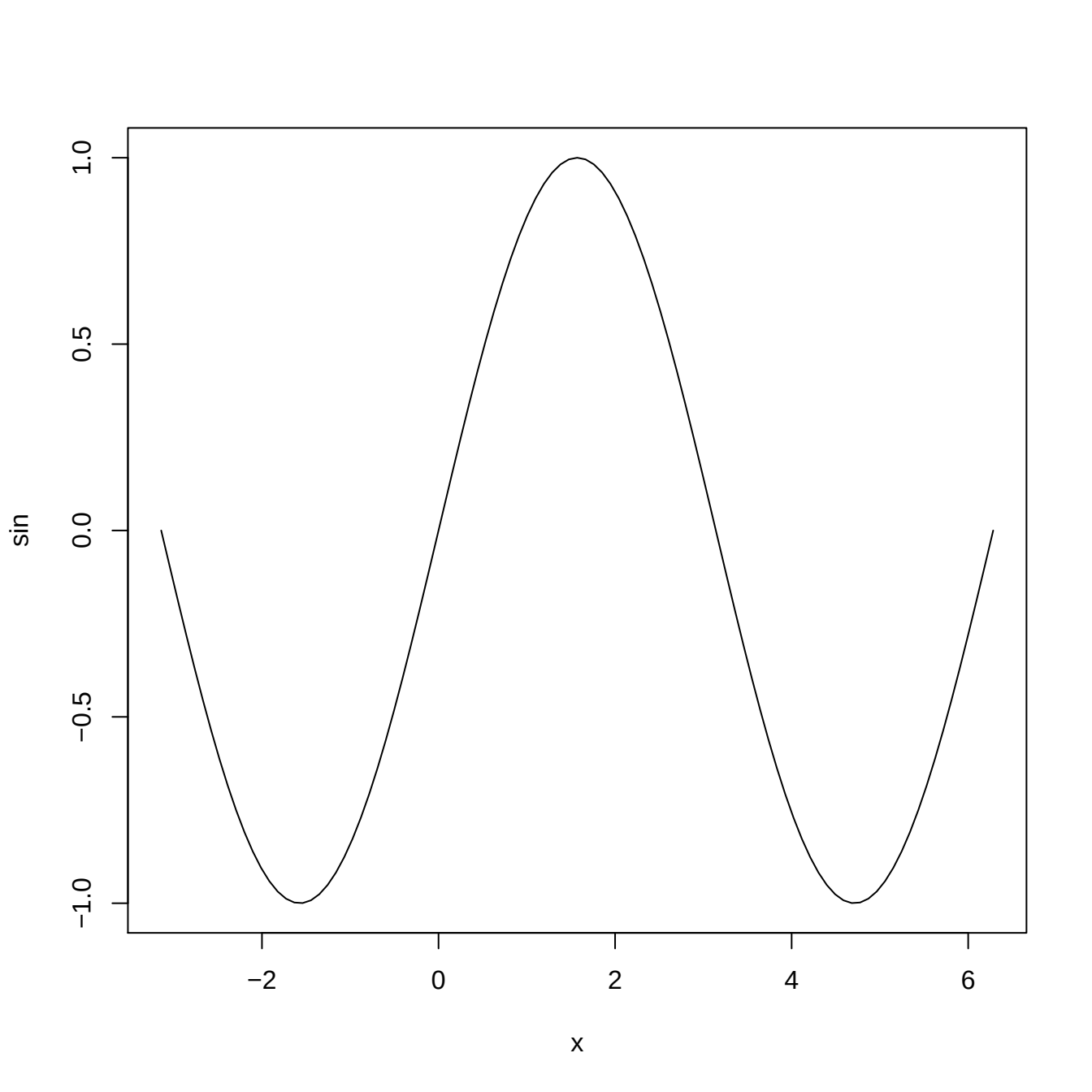
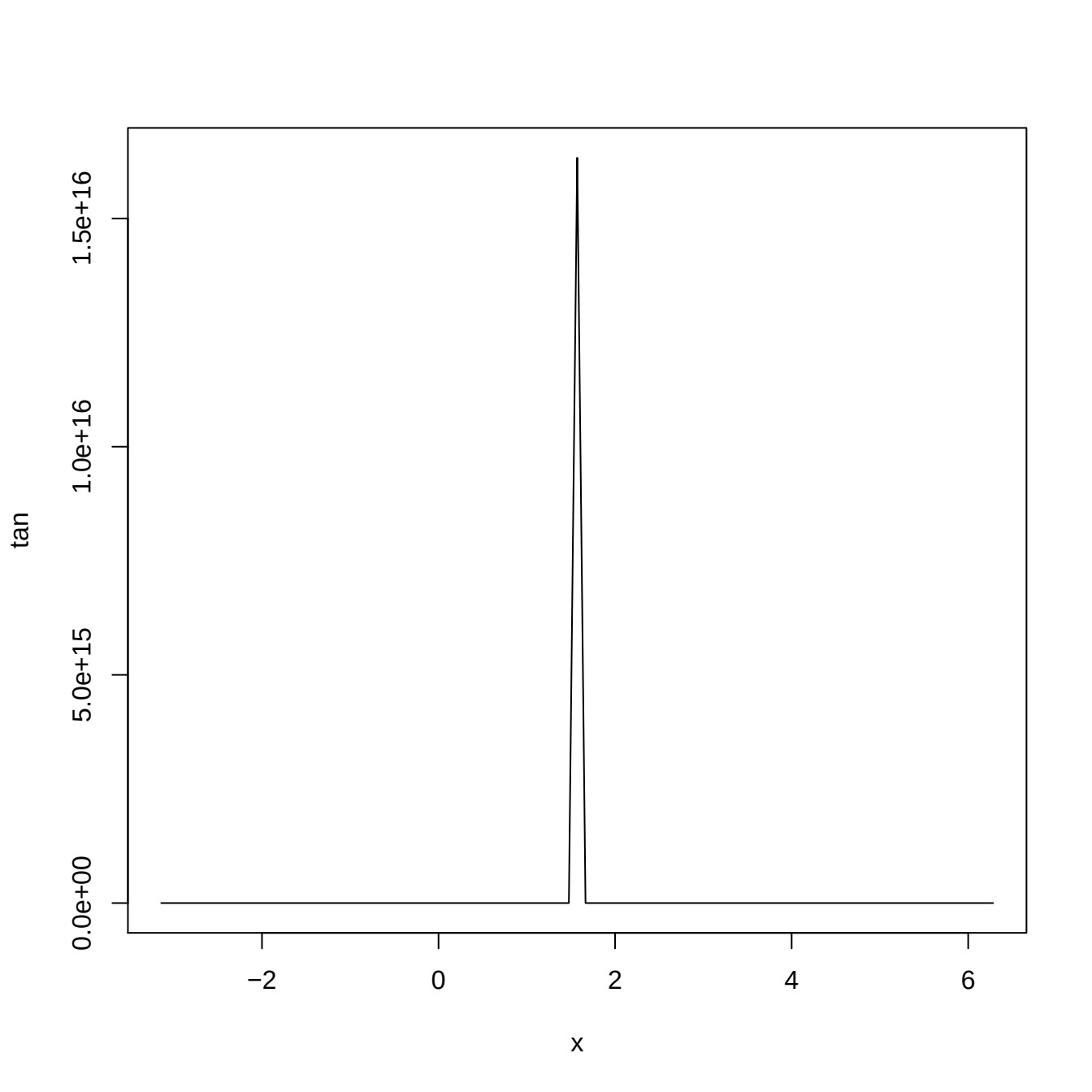
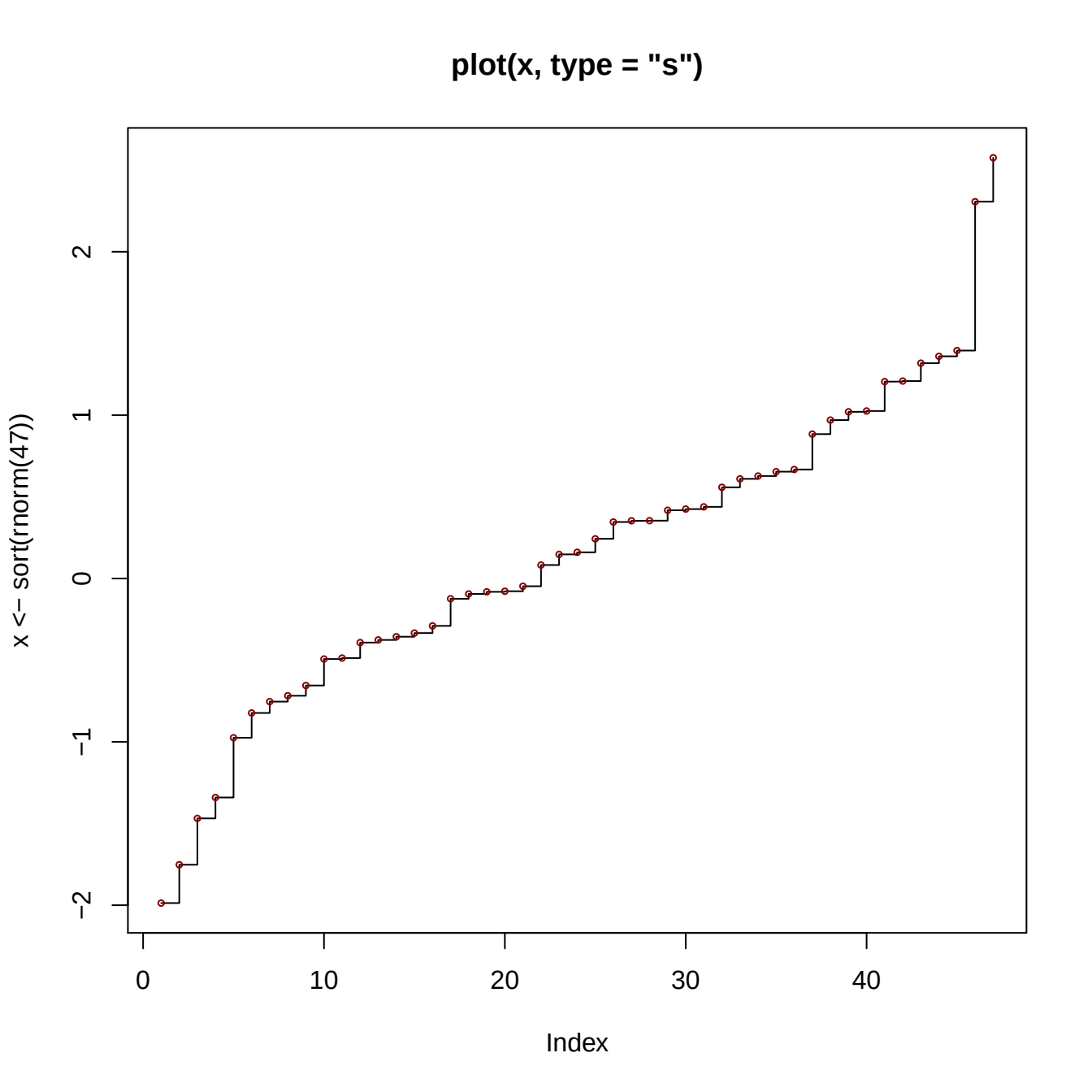

c(6:10)
10
9
8
7
6
1
2
3
4
5
c(1:5)

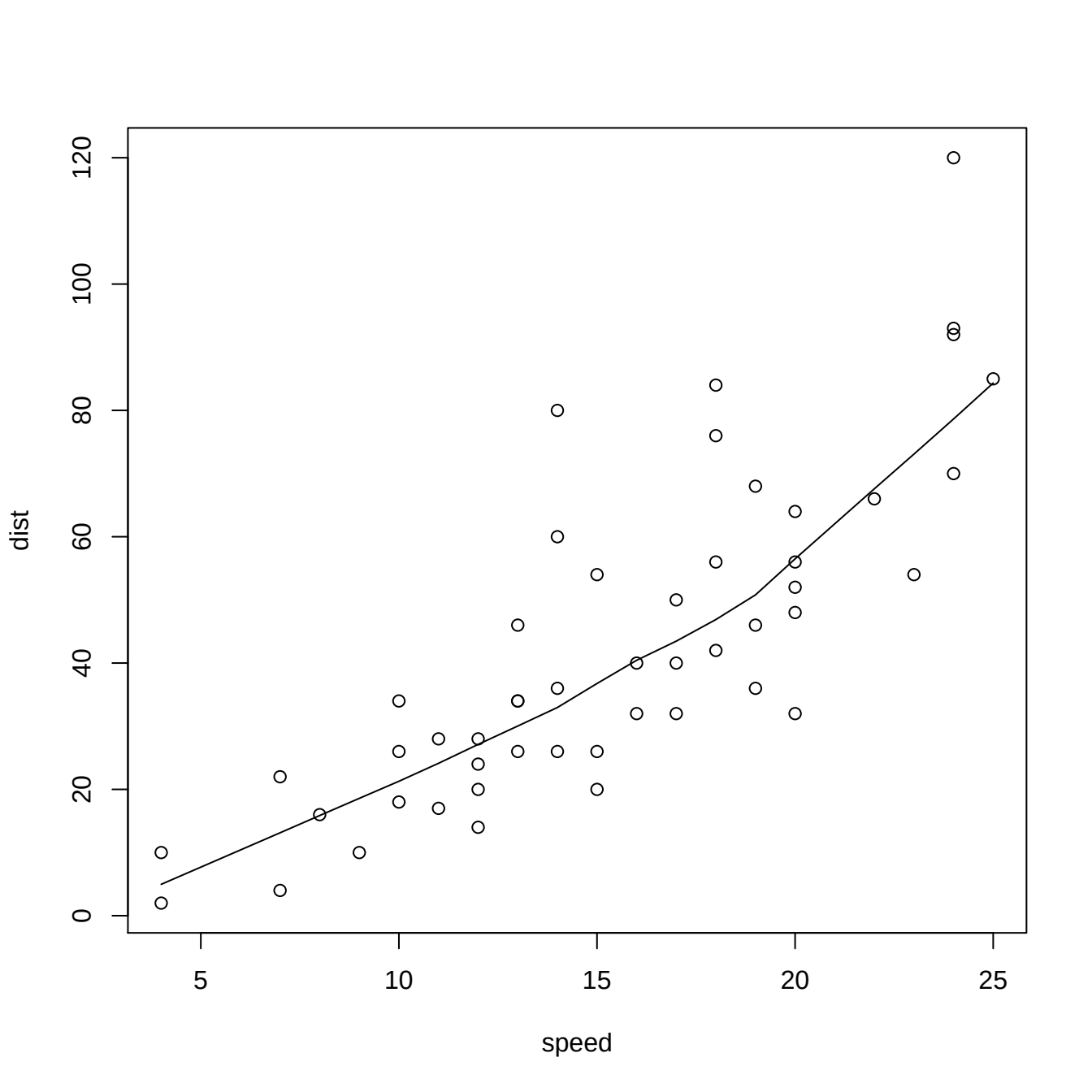

first plot woot!
y_to_plot
x_to_plot
1.0
1.5
2.0
2.5
3.0
1.0
1.5
2.0
2.5
3.0


second plot yea!
y_to_plot
x_to_plot
1.0
1.5
2.0
2.5
3.0
1.0
1.5
2.0
2.5
3.0


sin
1.0
0.5
0.0
−0.5
−1.0
−2
0
2
4
6
x


tan
0.0e+00
5.0e+15
1.0e+16
1.5e+16
−2
0
2
4
6
x


plot(x, type = "s")
x <- sort(rnorm(47))
Index
−2
−1
0
1
2
0
10
20
30
40


dist
0
20
40
60
80
100
120
5
10
15
20
25
speed