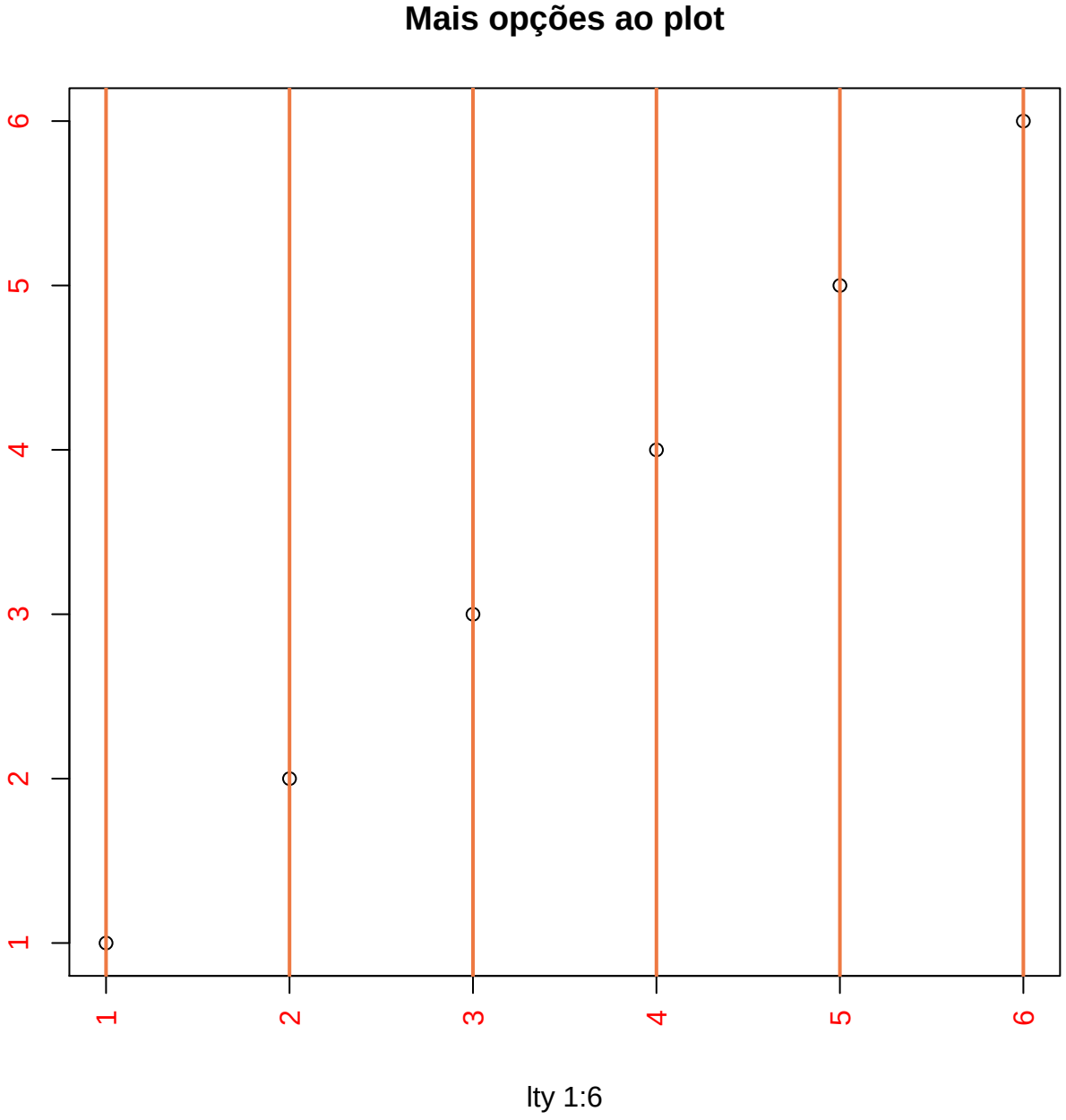
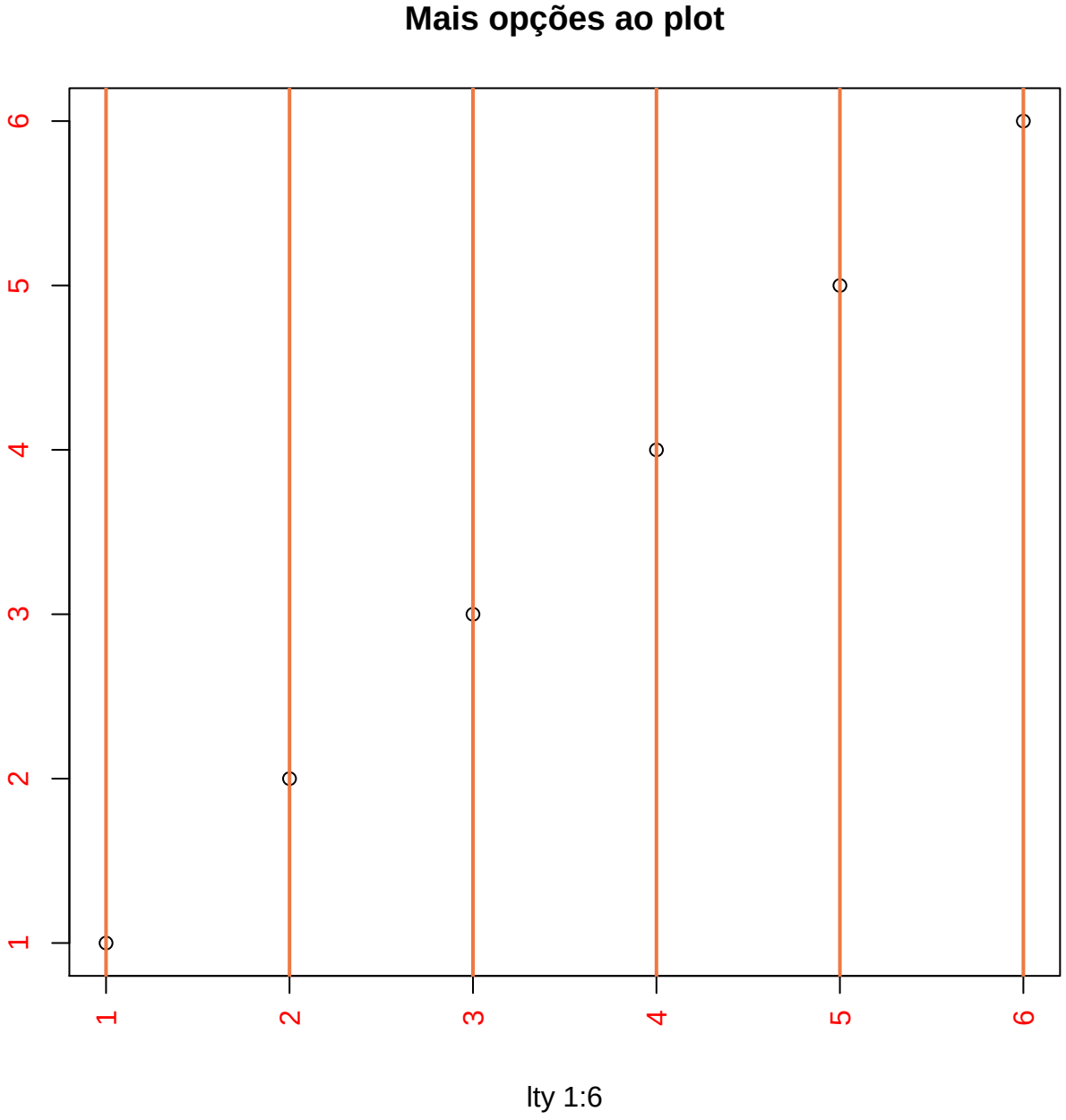
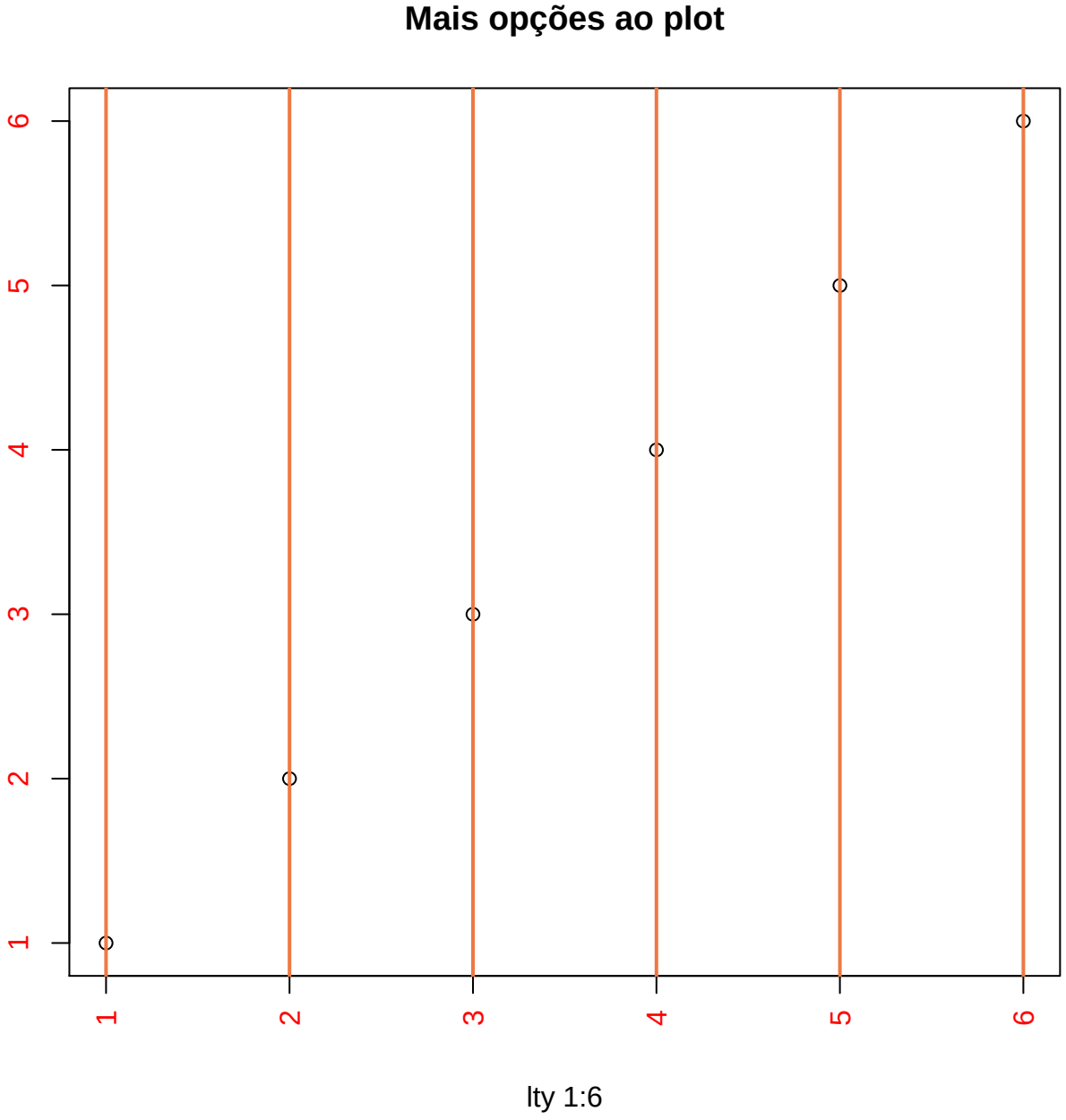
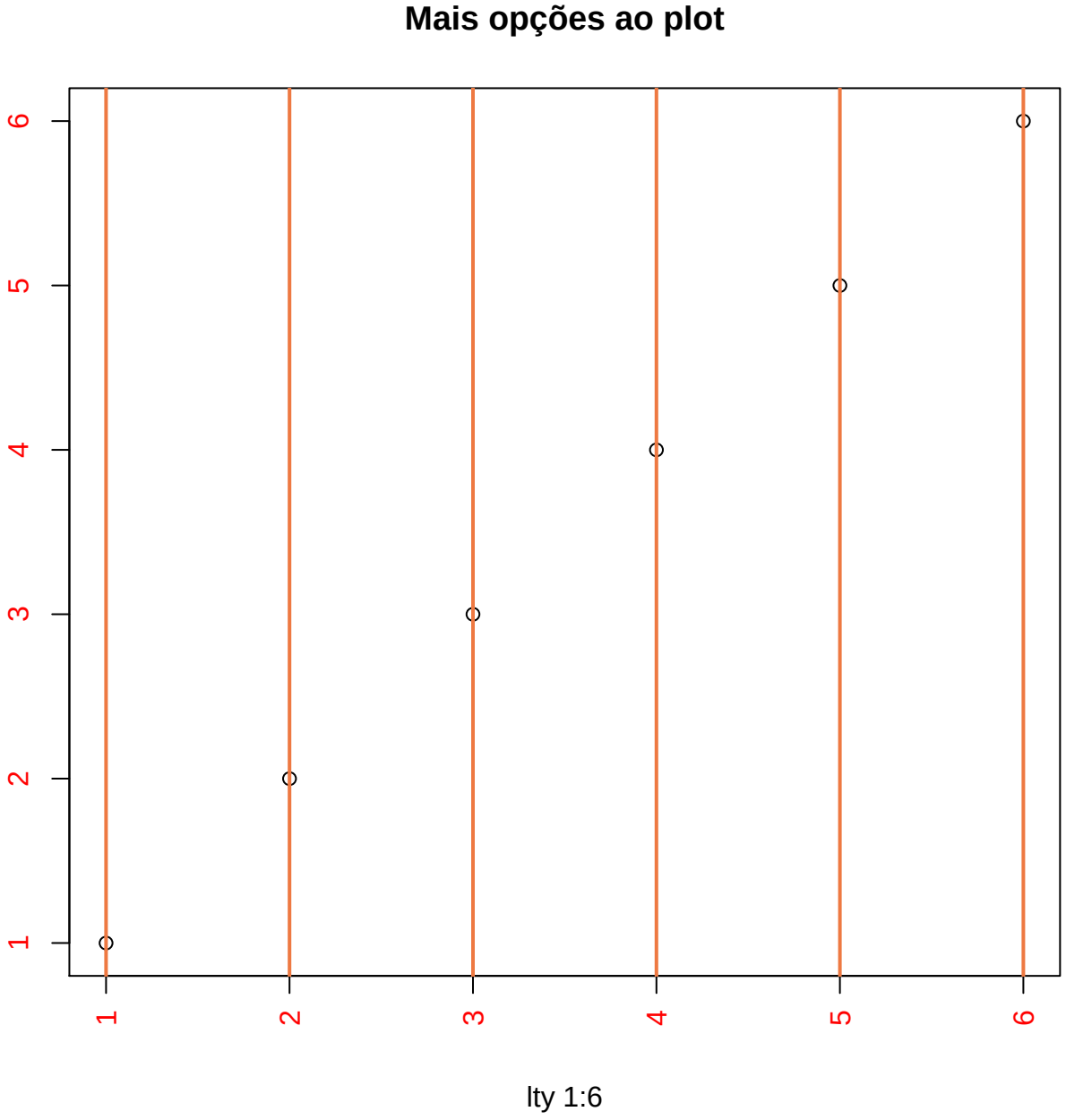
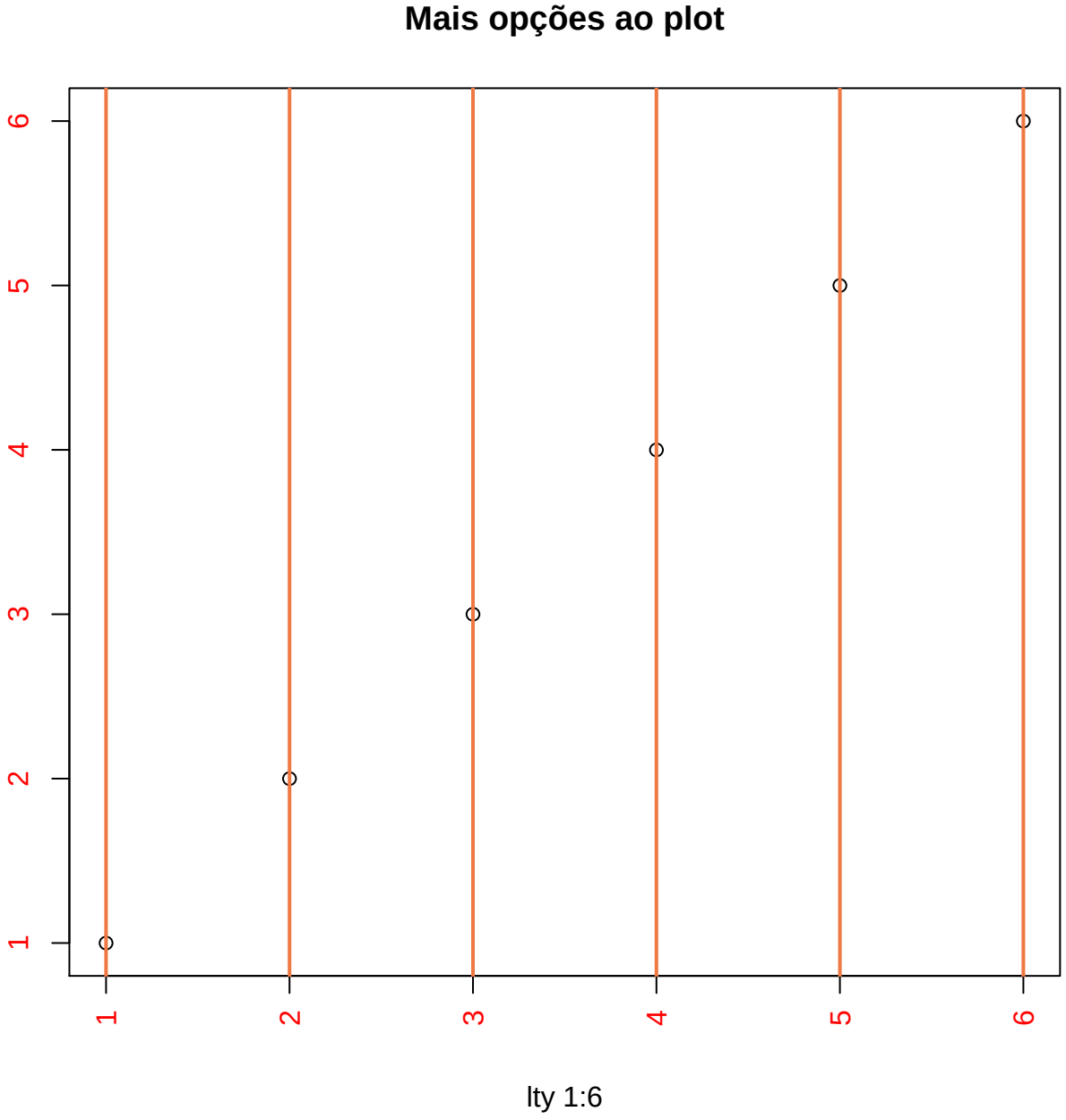

Mais opções ao plot
1
2
3
4
5
6
lty 1:6


Mais opções ao plot
1
2
3
4
5
6
lty 1:6


Mais opções ao plot
1
2
3
4
5
6
lty 1:6


Mais opções ao plot
1
2
3
4
5
6
lty 1:6


Mais opções ao plot
1
2
3
4
5
6
lty 1:6

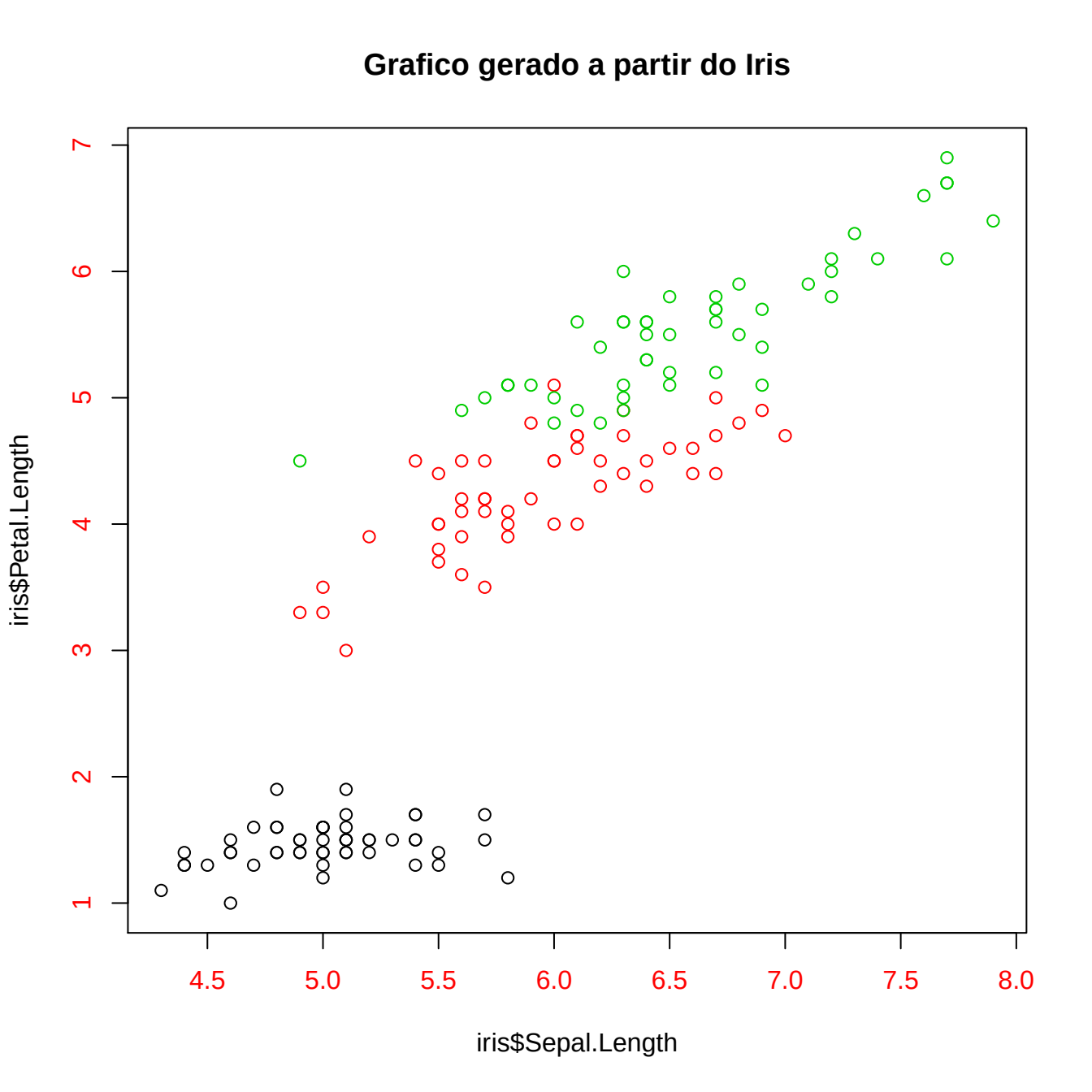
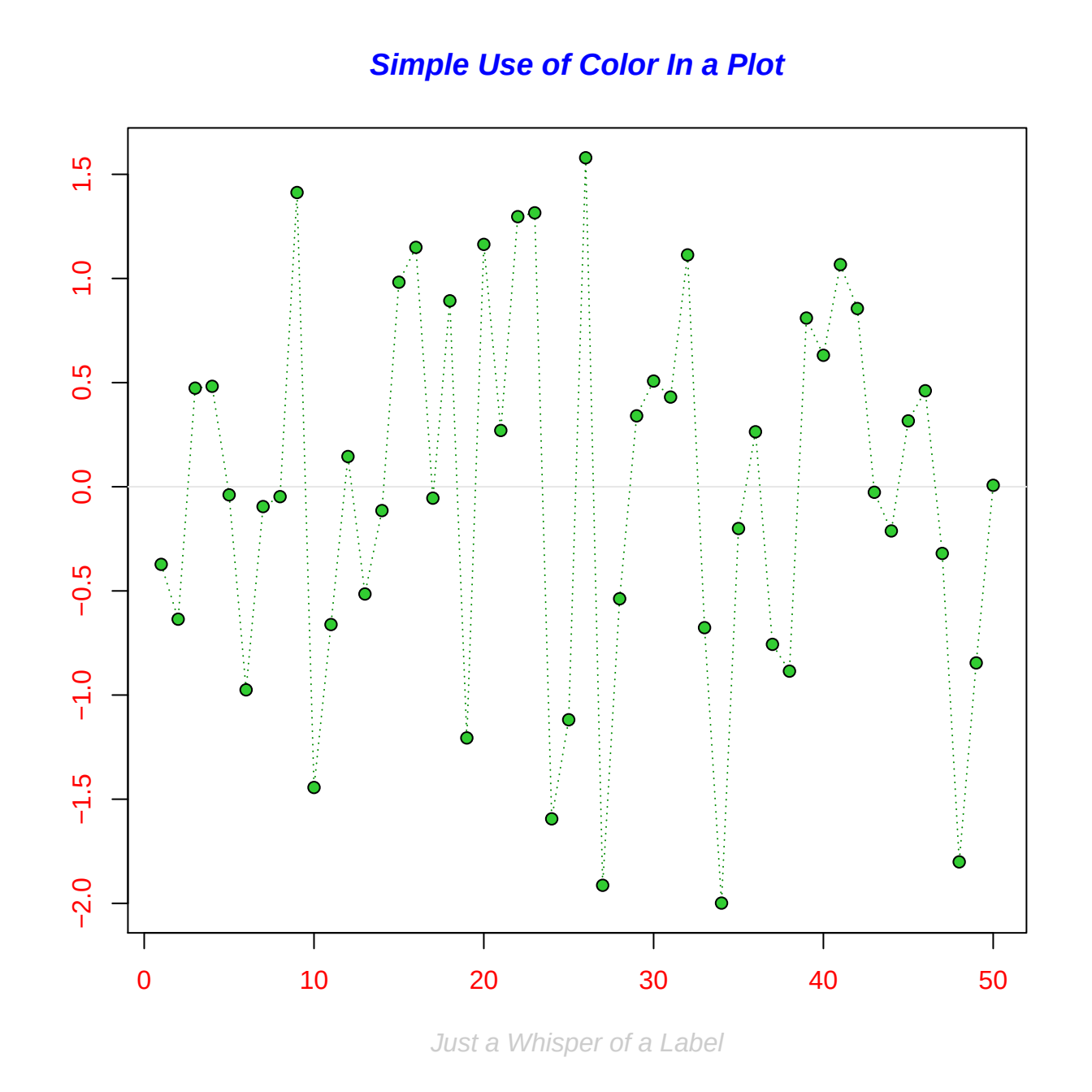
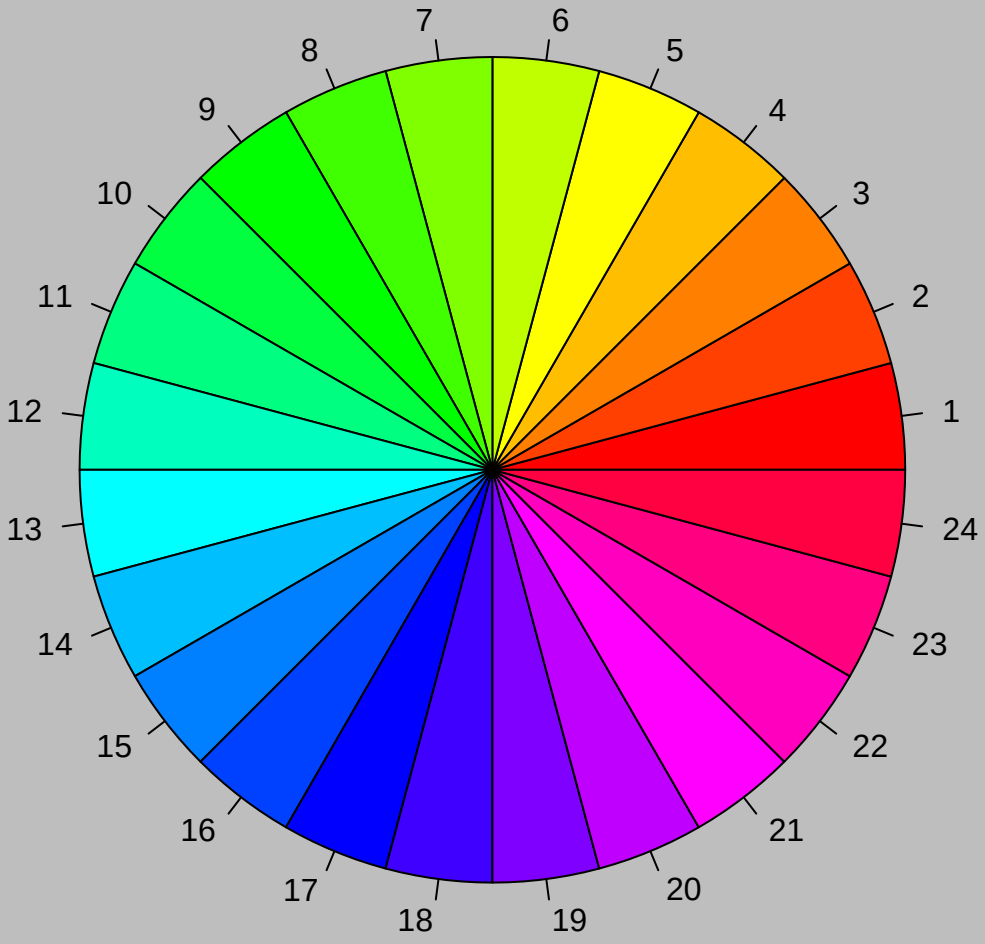


Grafico gerado a partir do Iris
iris$Petal.Length
iris$Sepal.Length
1
2
3
4
5
6
7
4.5
5.0
5.5
6.0
6.5
7.0
7.5
8.0

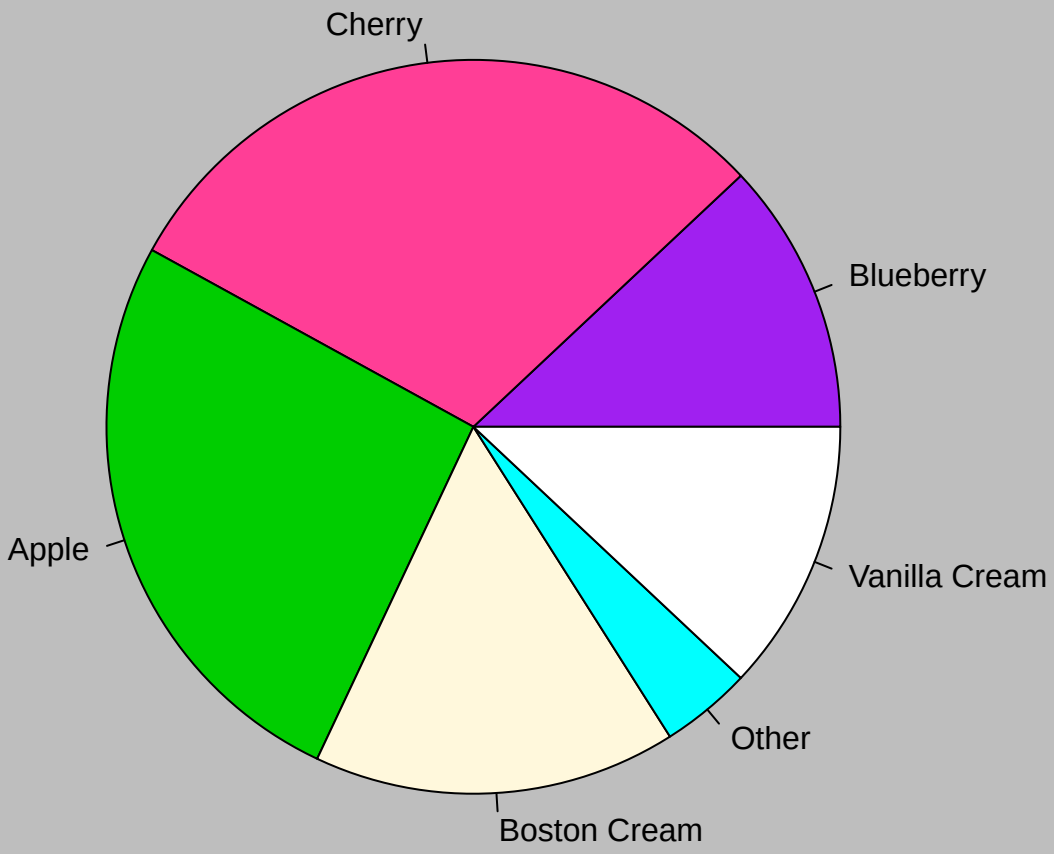

Simple Use of Color In a Plot
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
10
20
30
40
50
Just a Whisper of a Label

A Sample Color Wheel

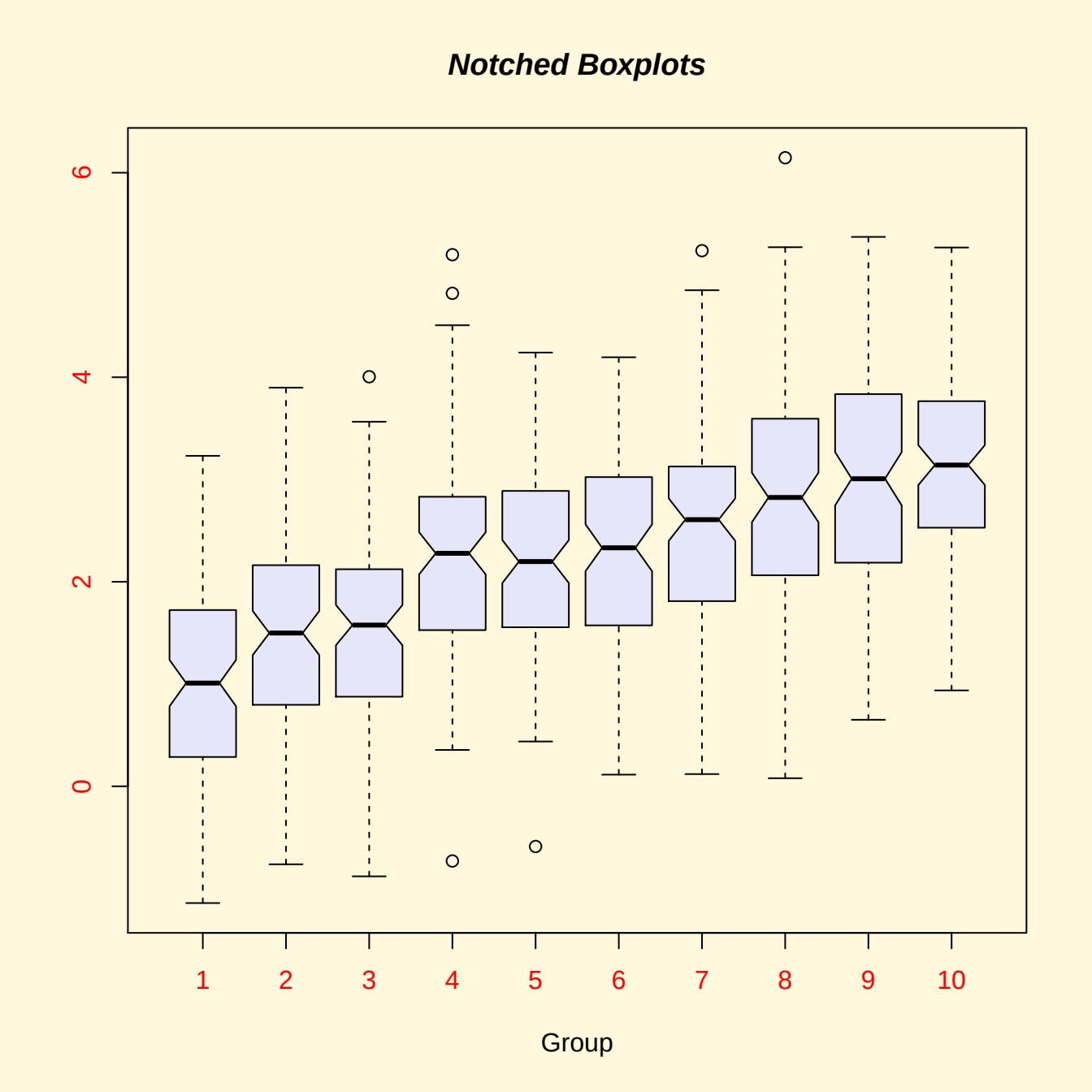


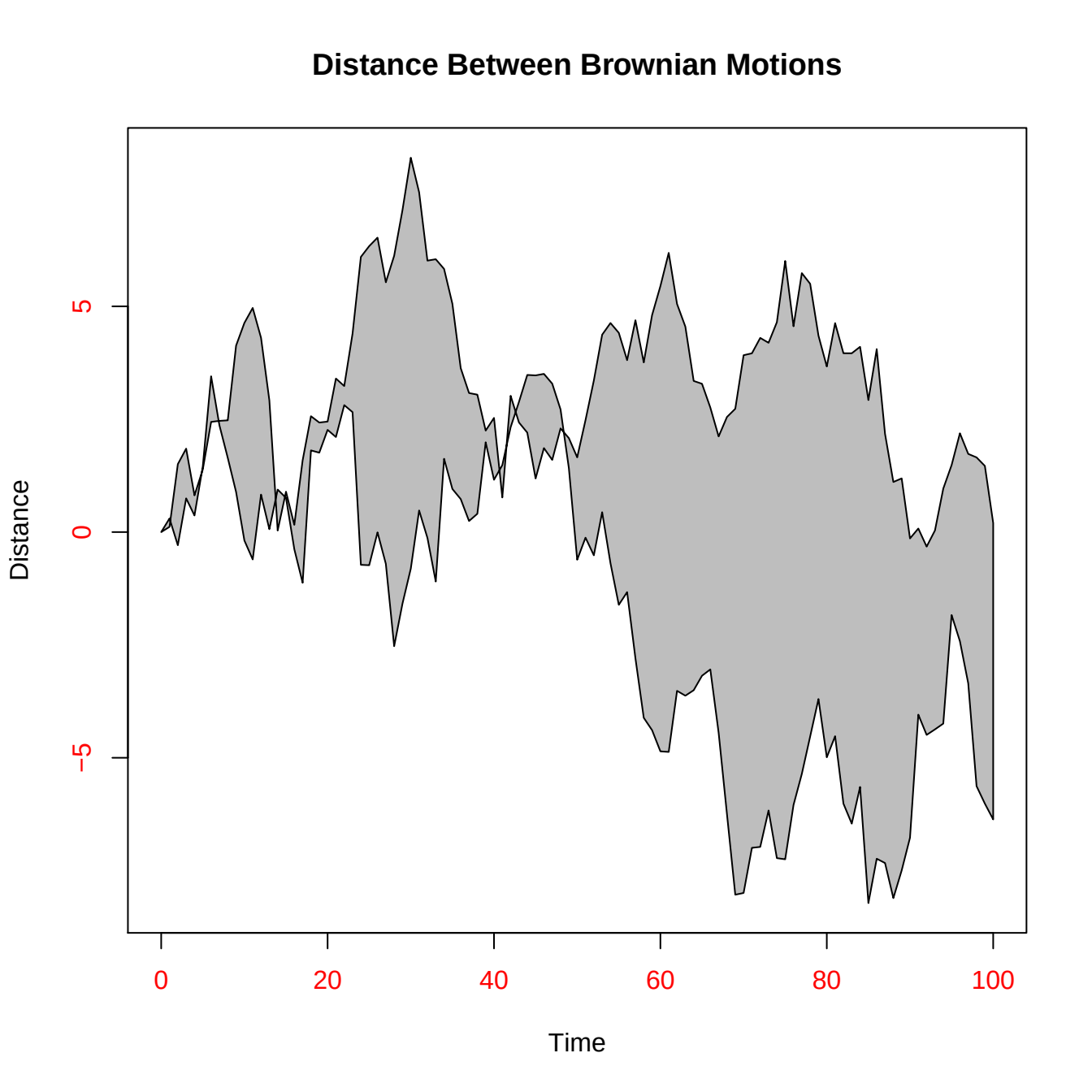
(Use this as a test of monitor linearity)

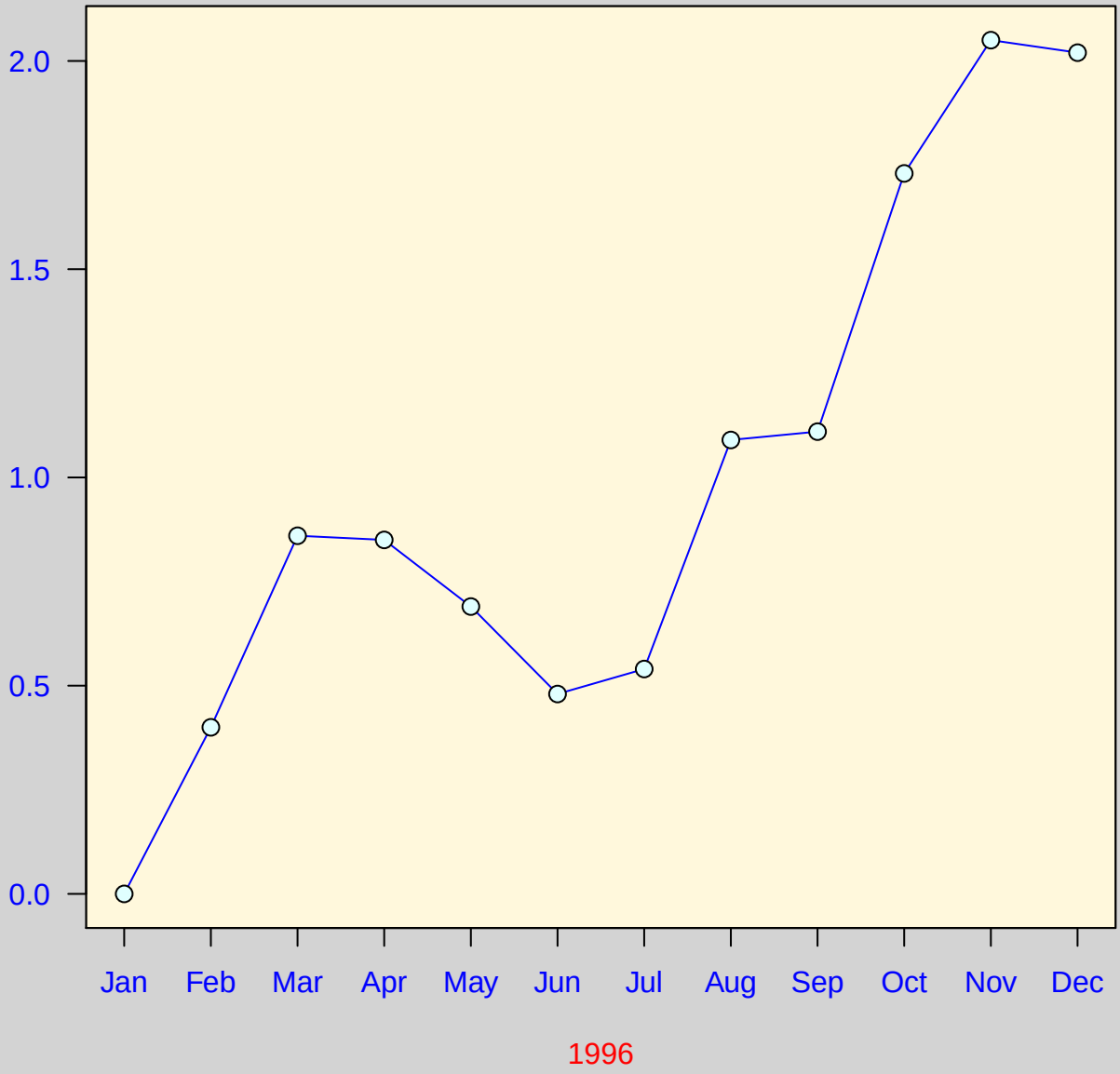
January Pie Sales

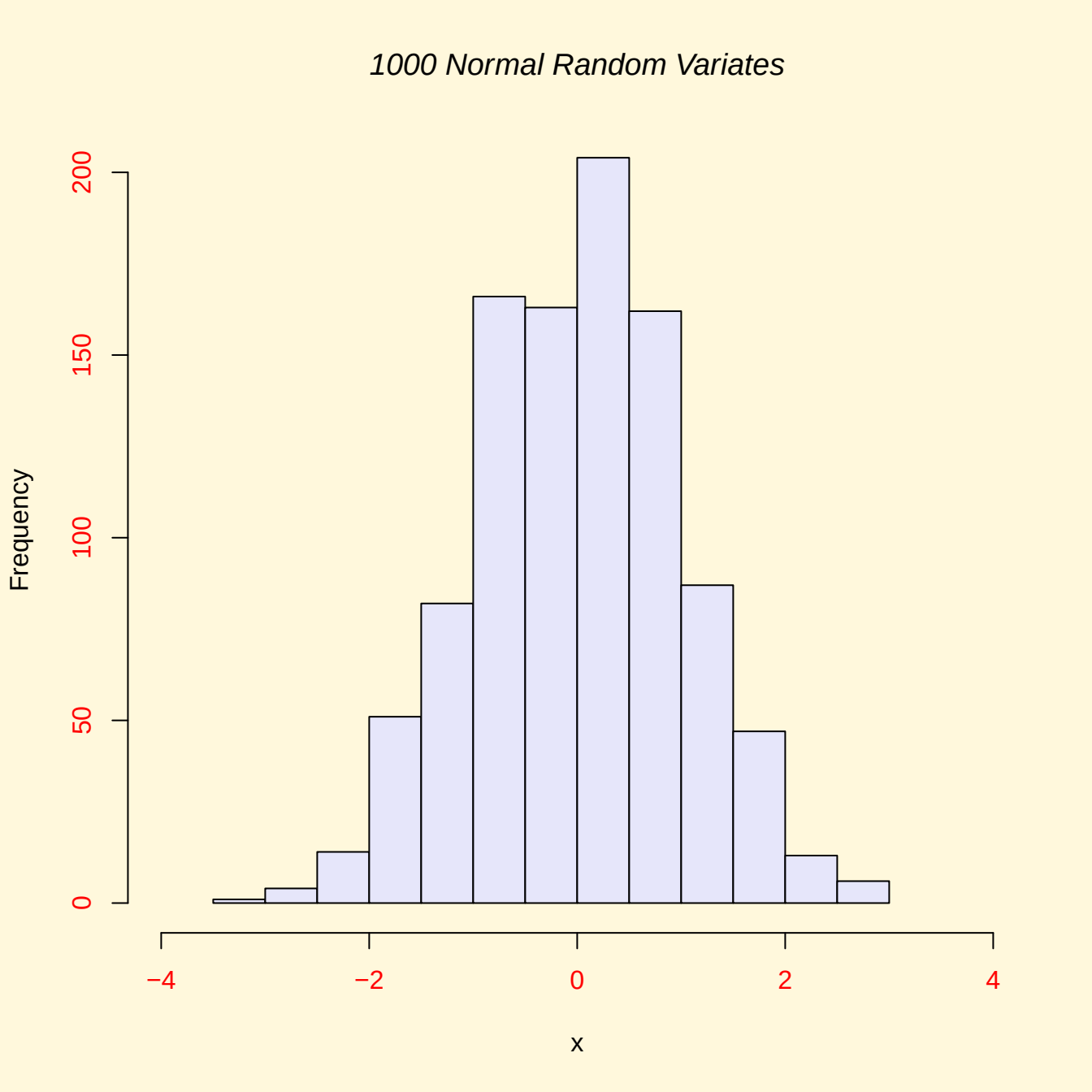


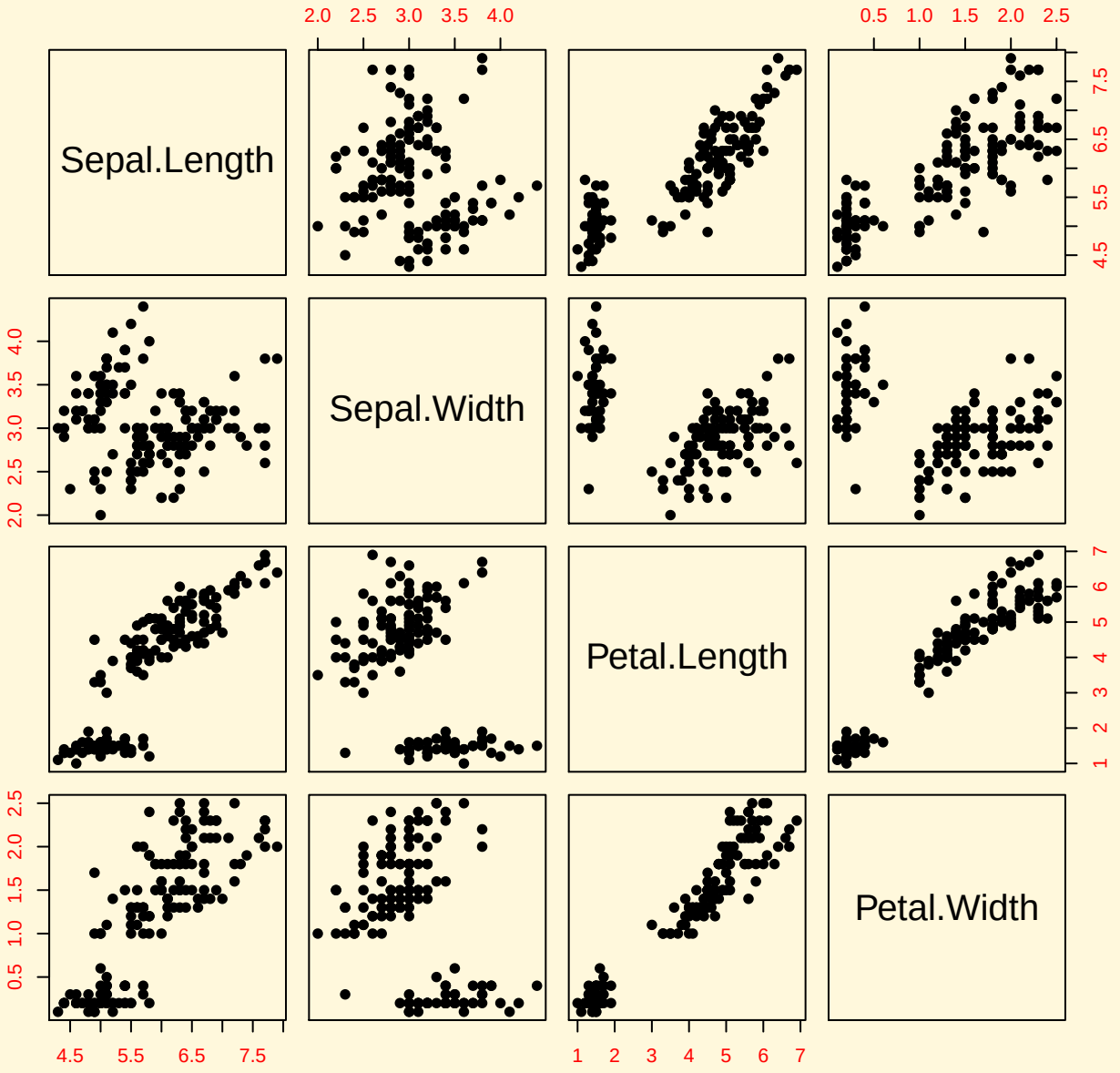
(Don't try this at home kids)


Notched Boxplots
0
2
4
6
1
2
3
4
5
6
7
8
9
10
Group

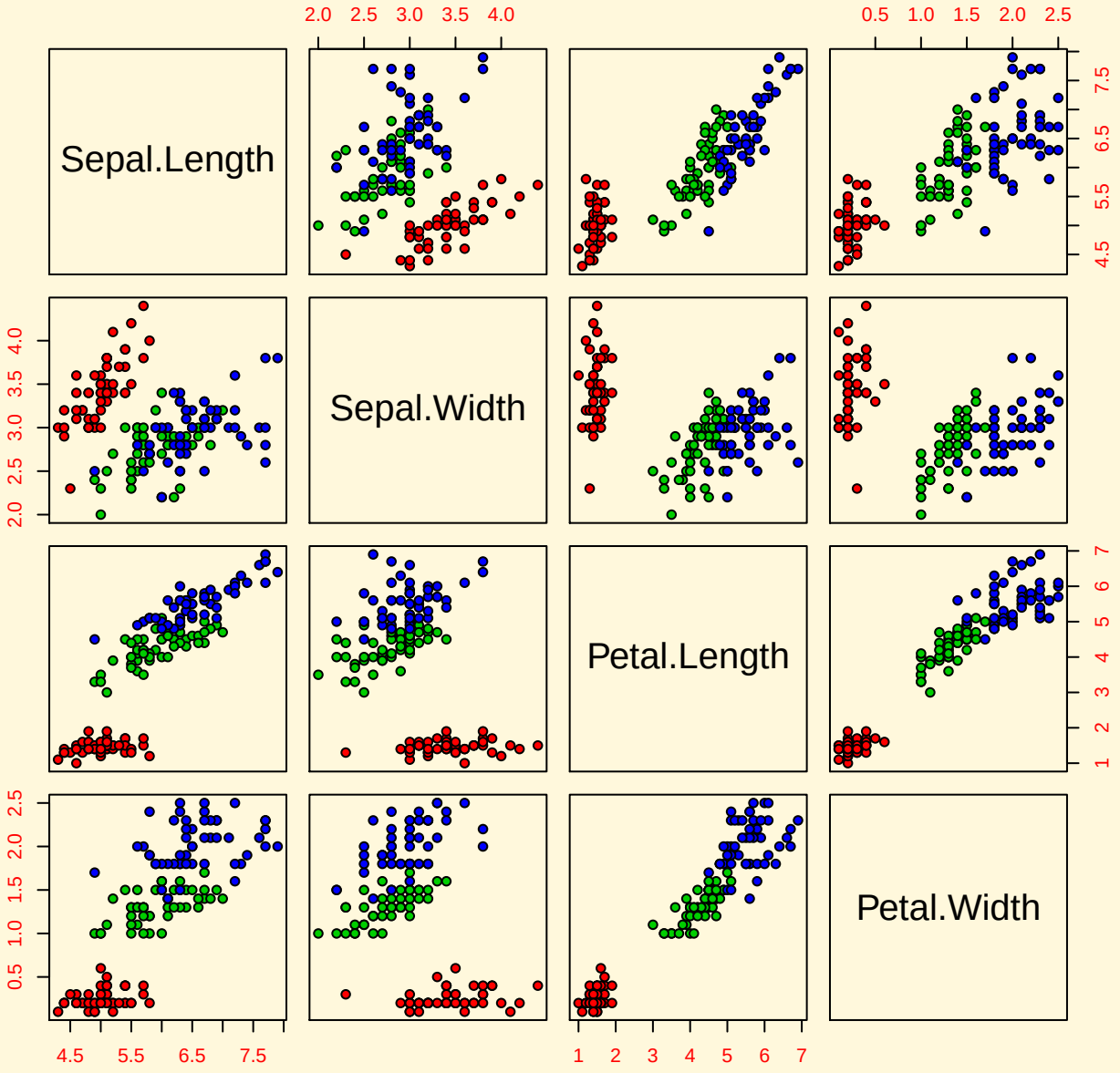

Distance Between Brownian Motions
Distance
5
0
−5
0
20
40
60
80
100
Time


The Level of Interest in R
2.0
1.5
1.0
0.5
0.0
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1996


1000 Normal Random Variates
Frequency
0
50
100
150
200
−4
−2
0
2
4
x

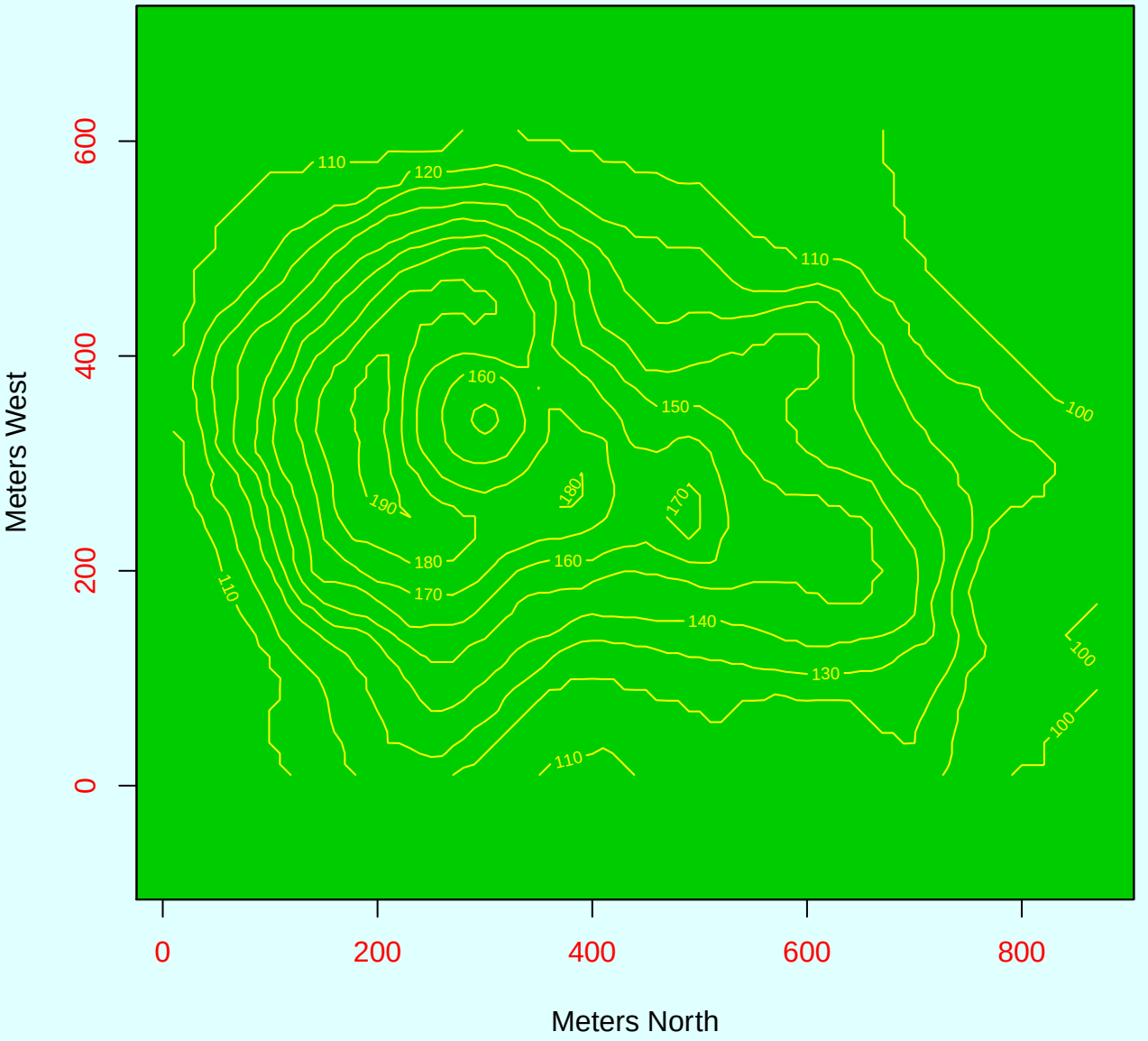

Edgar Anderson's Iris Data
Sepal.Length
Sepal.Width
Petal.Length
Petal.Width
2.0 2.5 3.0 3.5 4.0
0.5 1.0 1.5 2.0 2.5
4.5 5.5 6.5 7.5
1 2 3 4 5 6 7

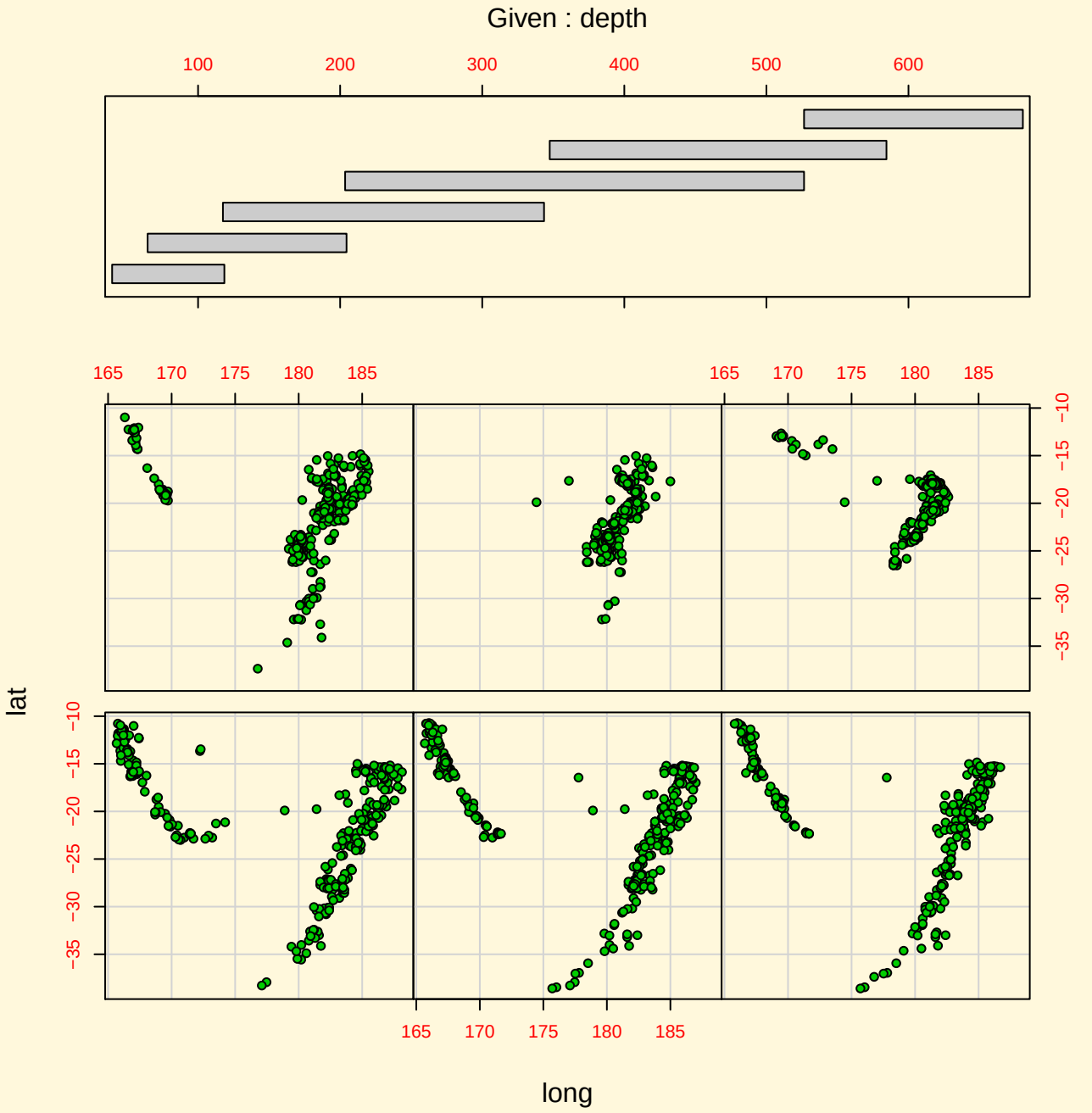
Edgar Anderson's Iris Data

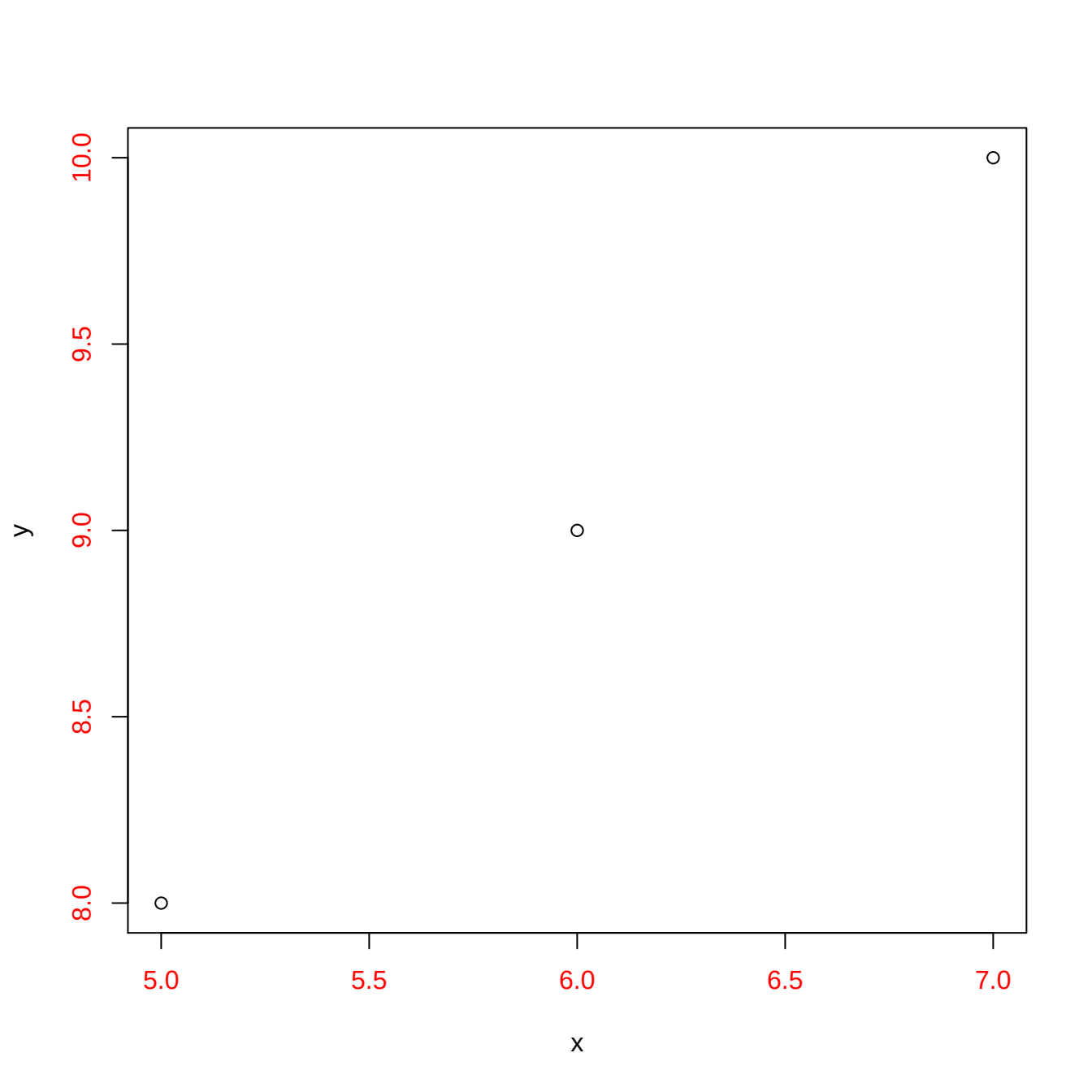


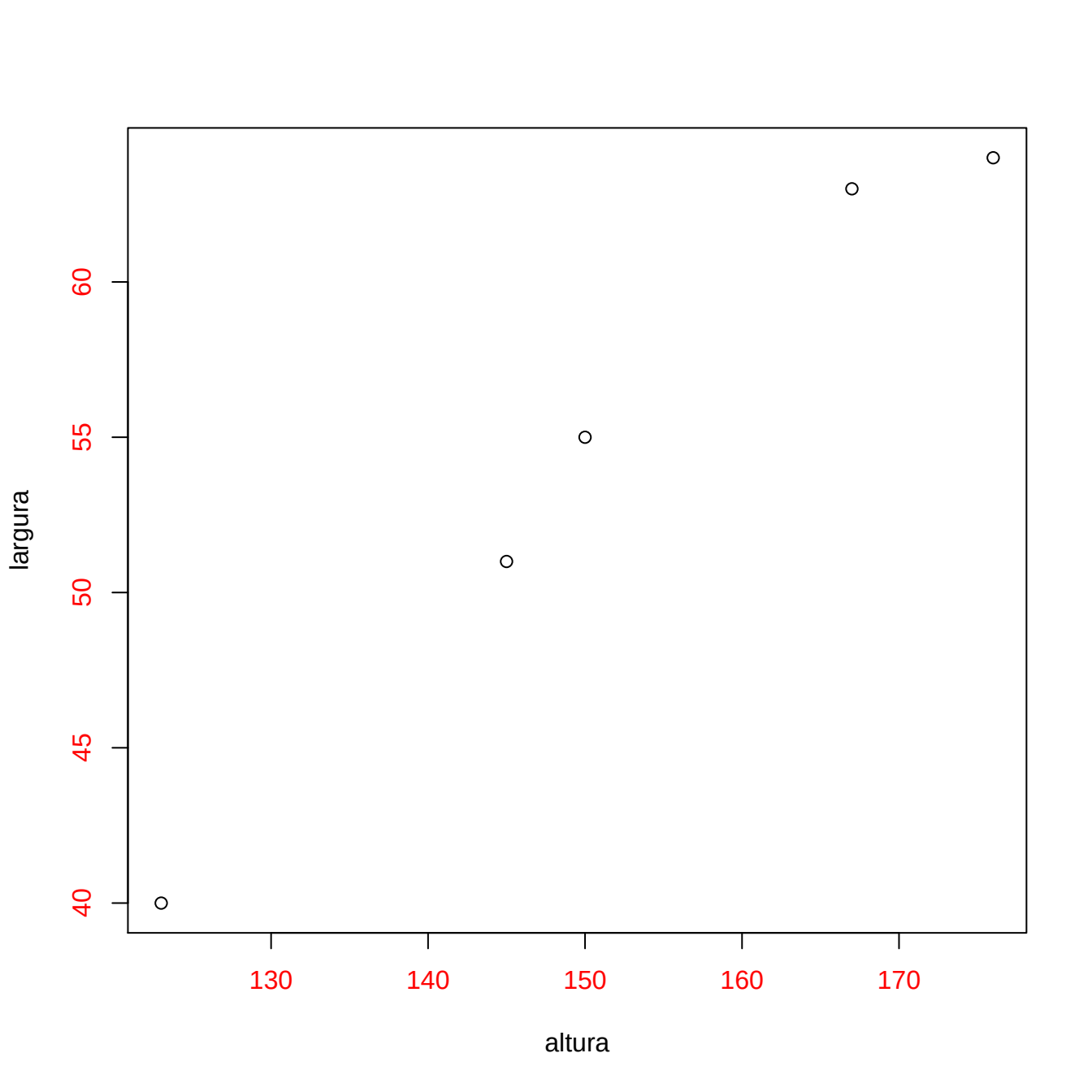
A Topographic Map of Maunga Whau

10 Meter Contour Spacing




Given : depth
100
200
300
400
500
600
165
170
175
180
185
−10
−15
−20
−25
−30
−35
lat
long


10.0
9.5
9.0
8.5
8.0
y
5.0
5.5
6.0
6.5
7.0
x


largura
40
45
50
55
60
130
140
150
160
170
altura