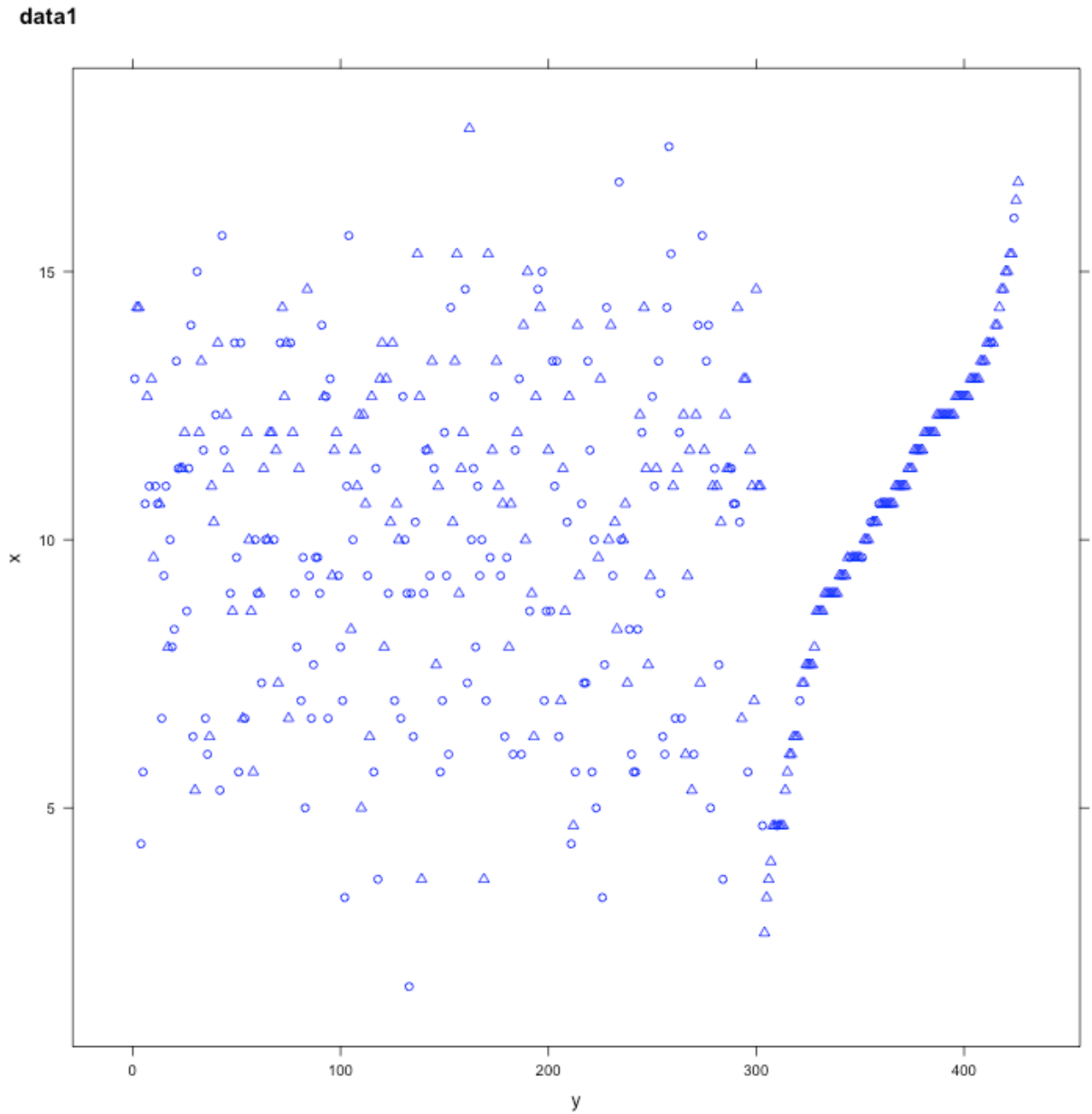
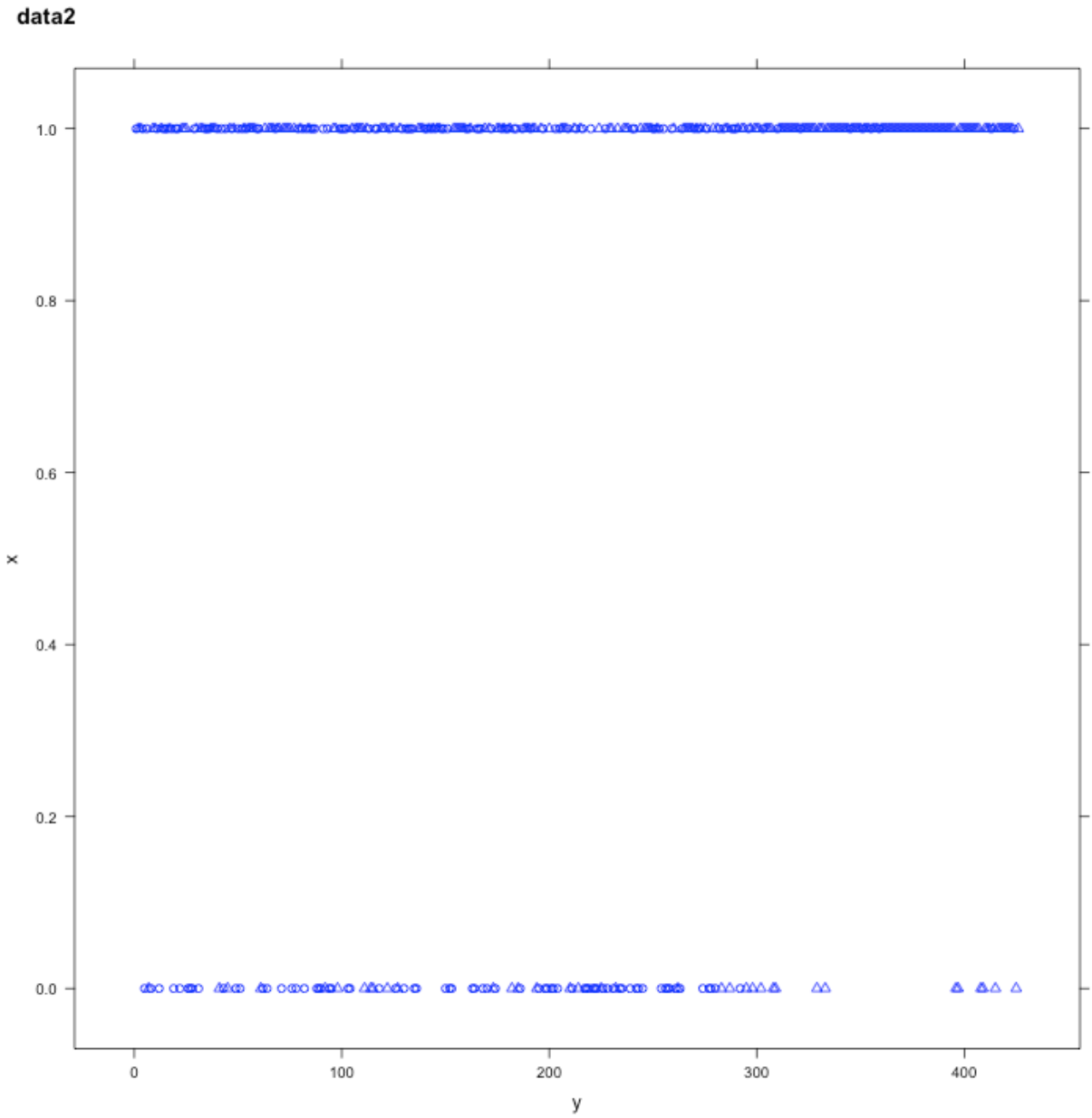
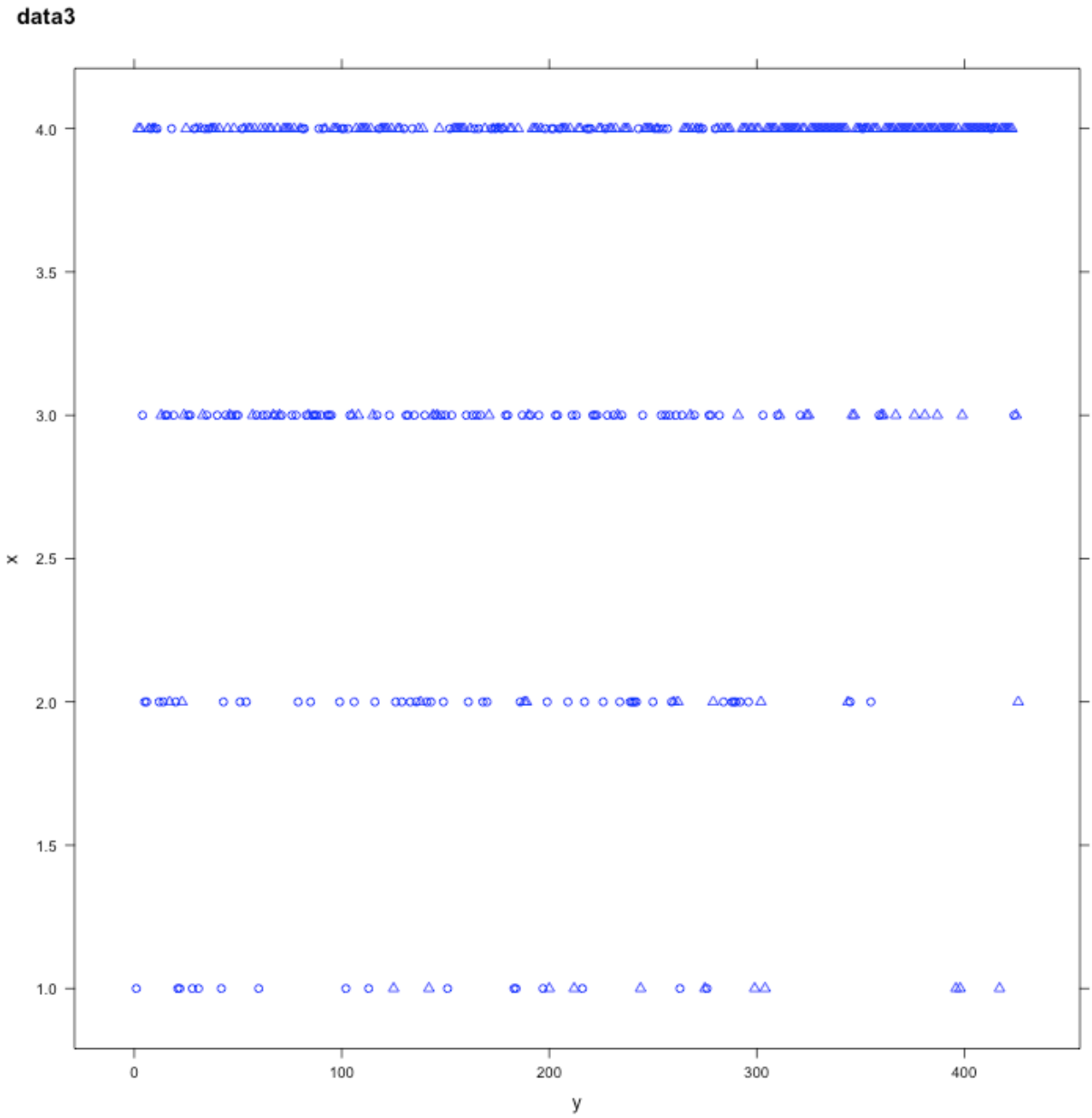
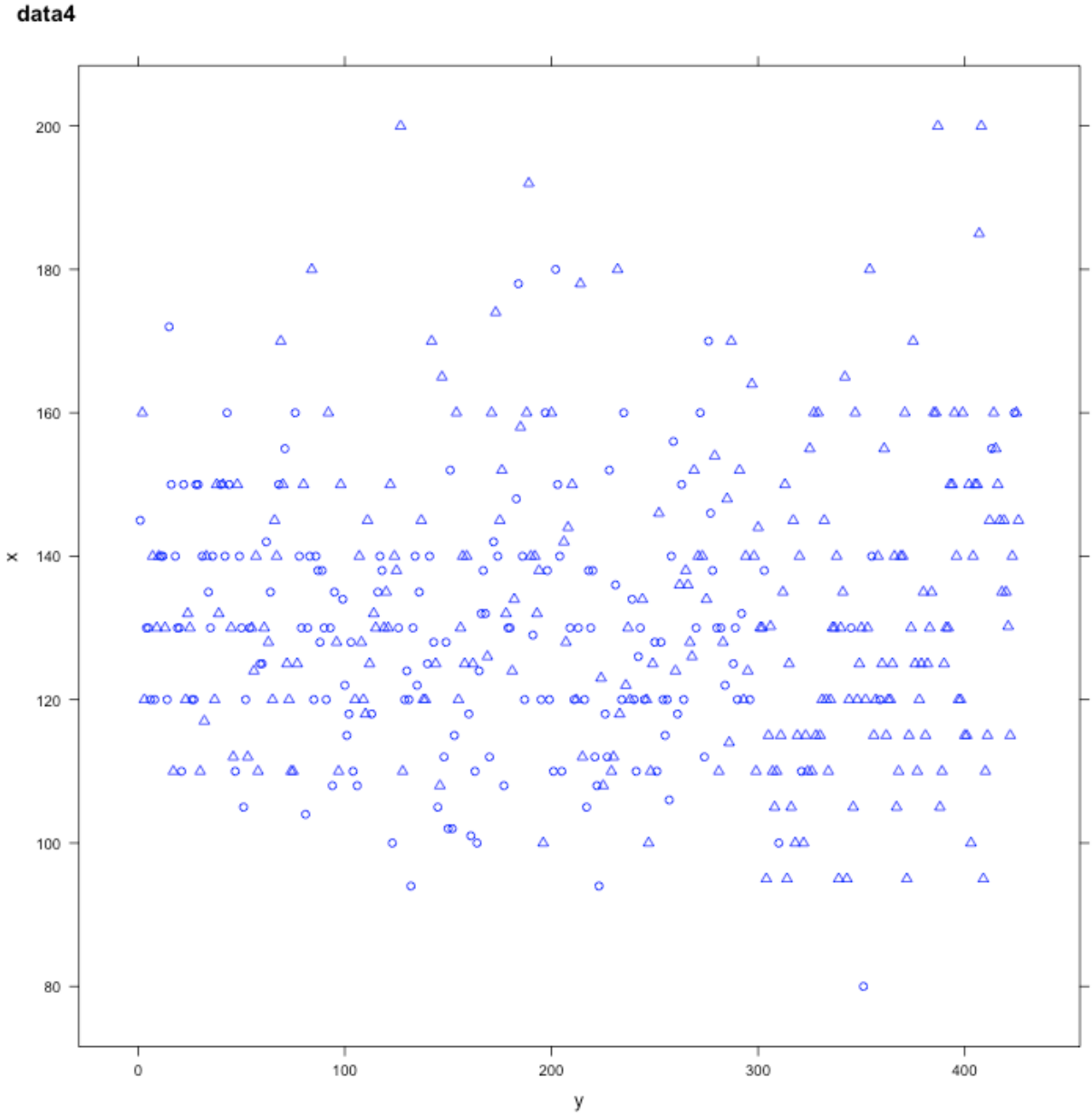
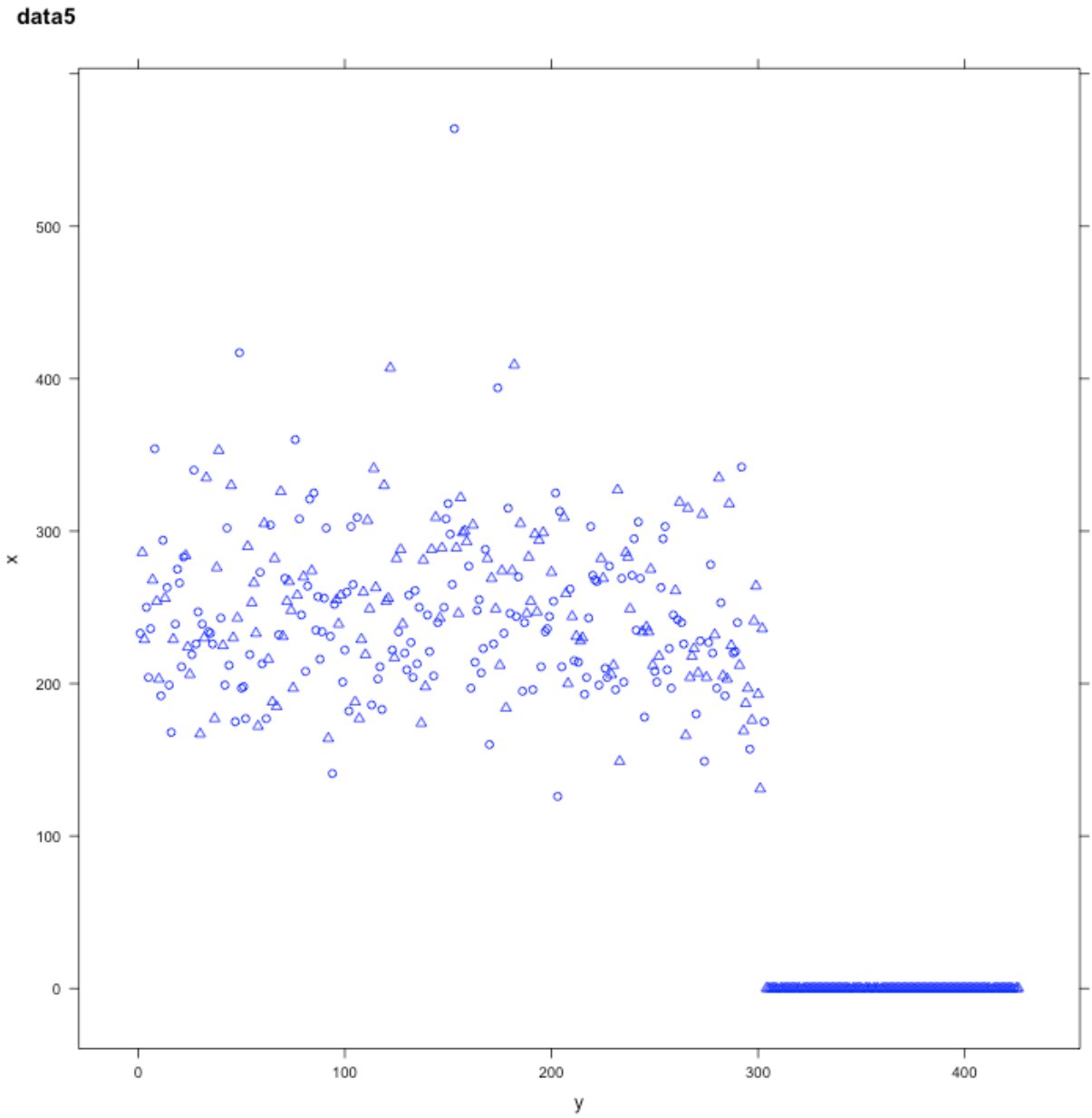
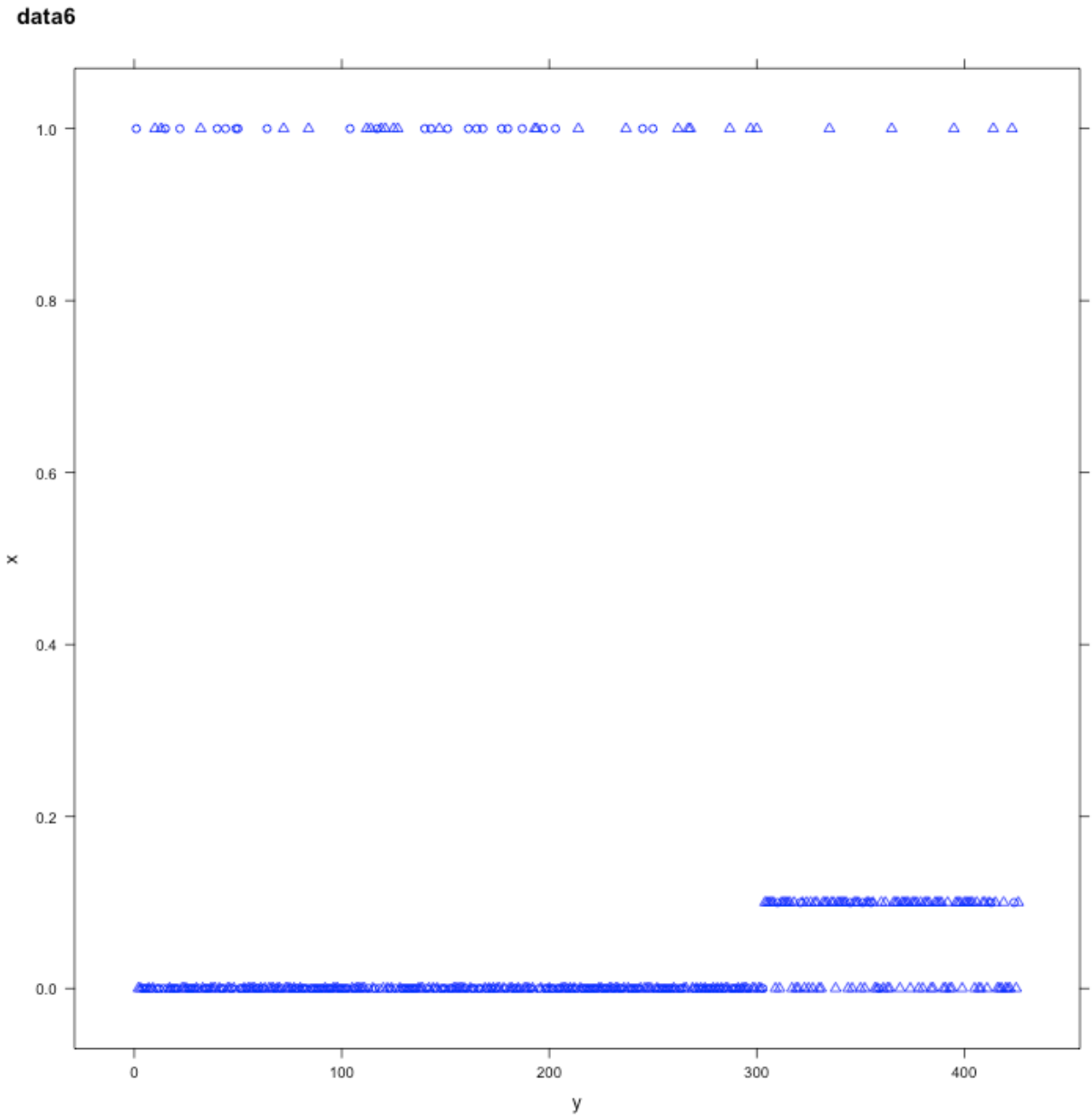

data1
x
y
15
10
5
0
100
200
300
400

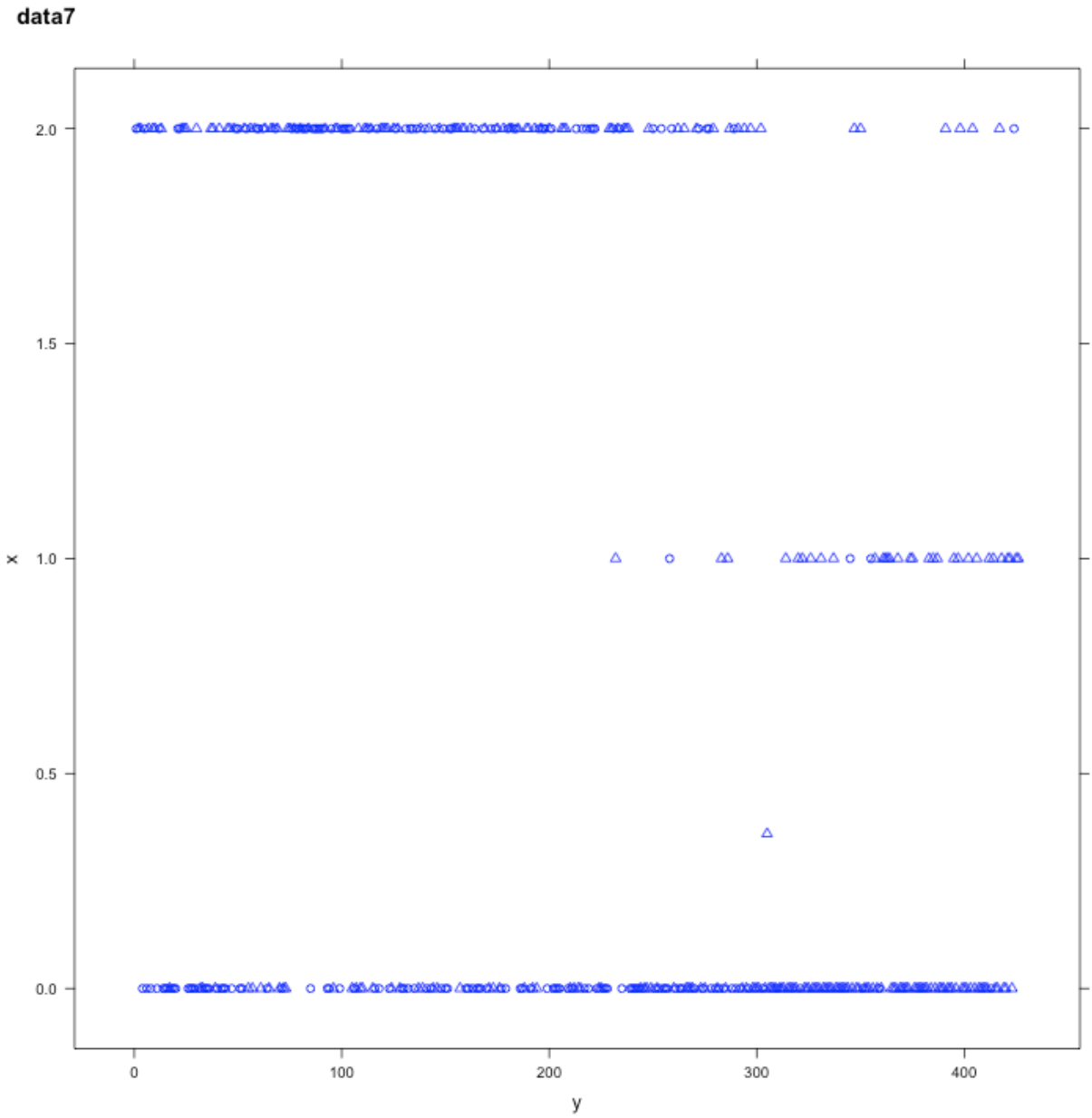

data2
1.0
0.8
0.6
0.4
0.2
0.0
x
0
100
200
300
400
y

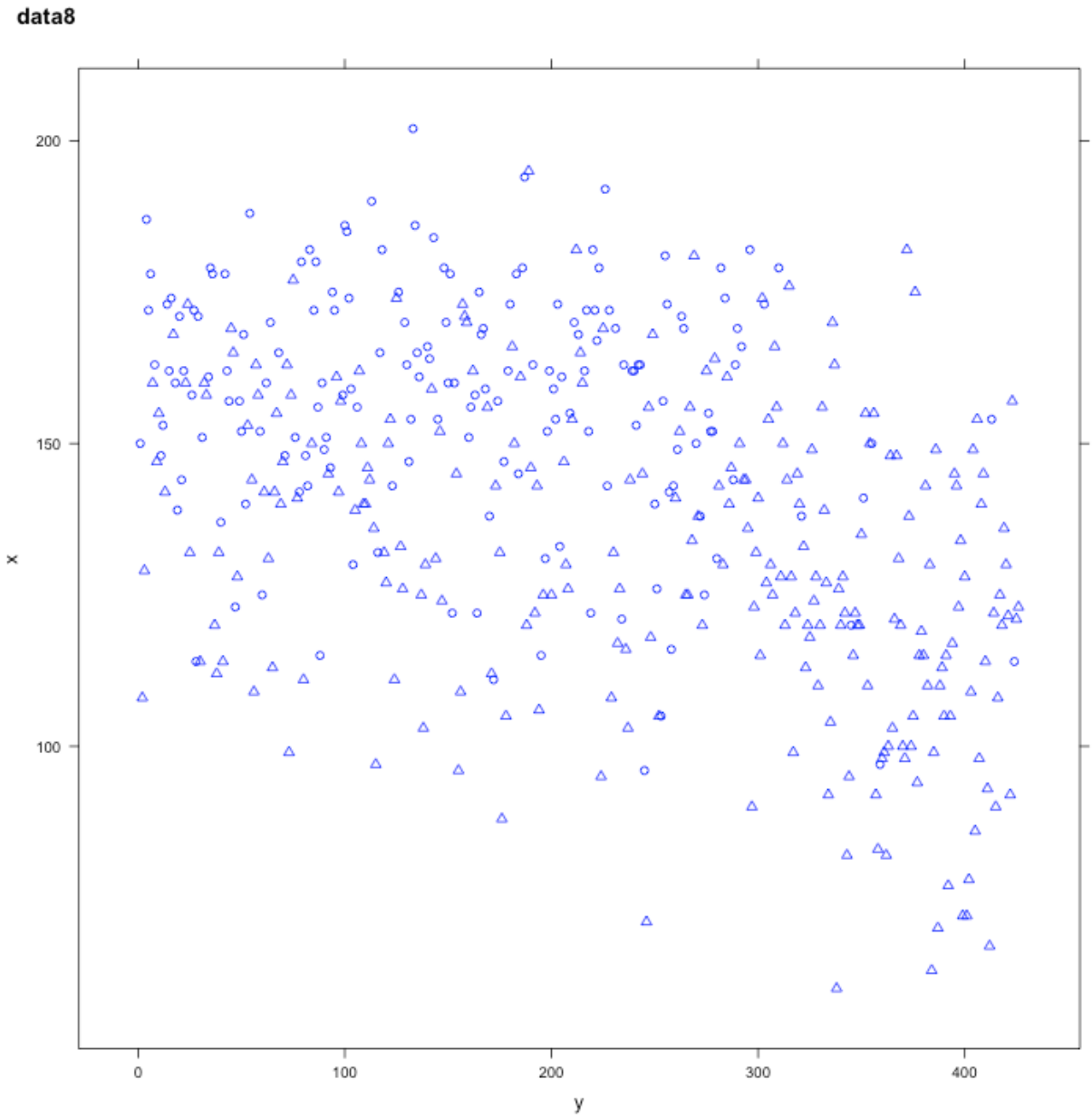

data3
4.0
3.5
3.0
2.5
2.0
1.5
1.0
x
0
100
200
300
400
y

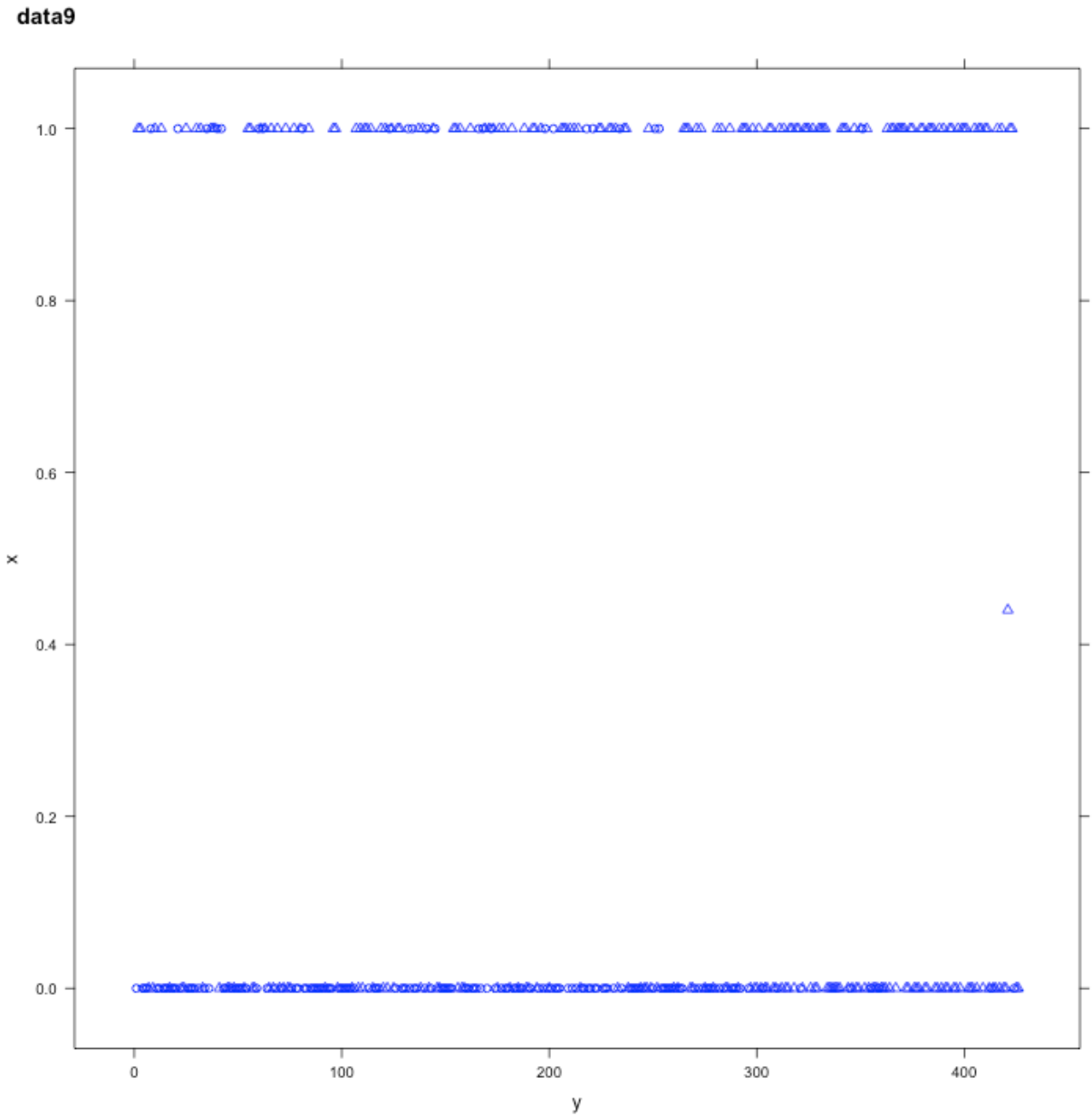

data4
x
y
200
180
160
140
120
100
80
0
100
200
300
400

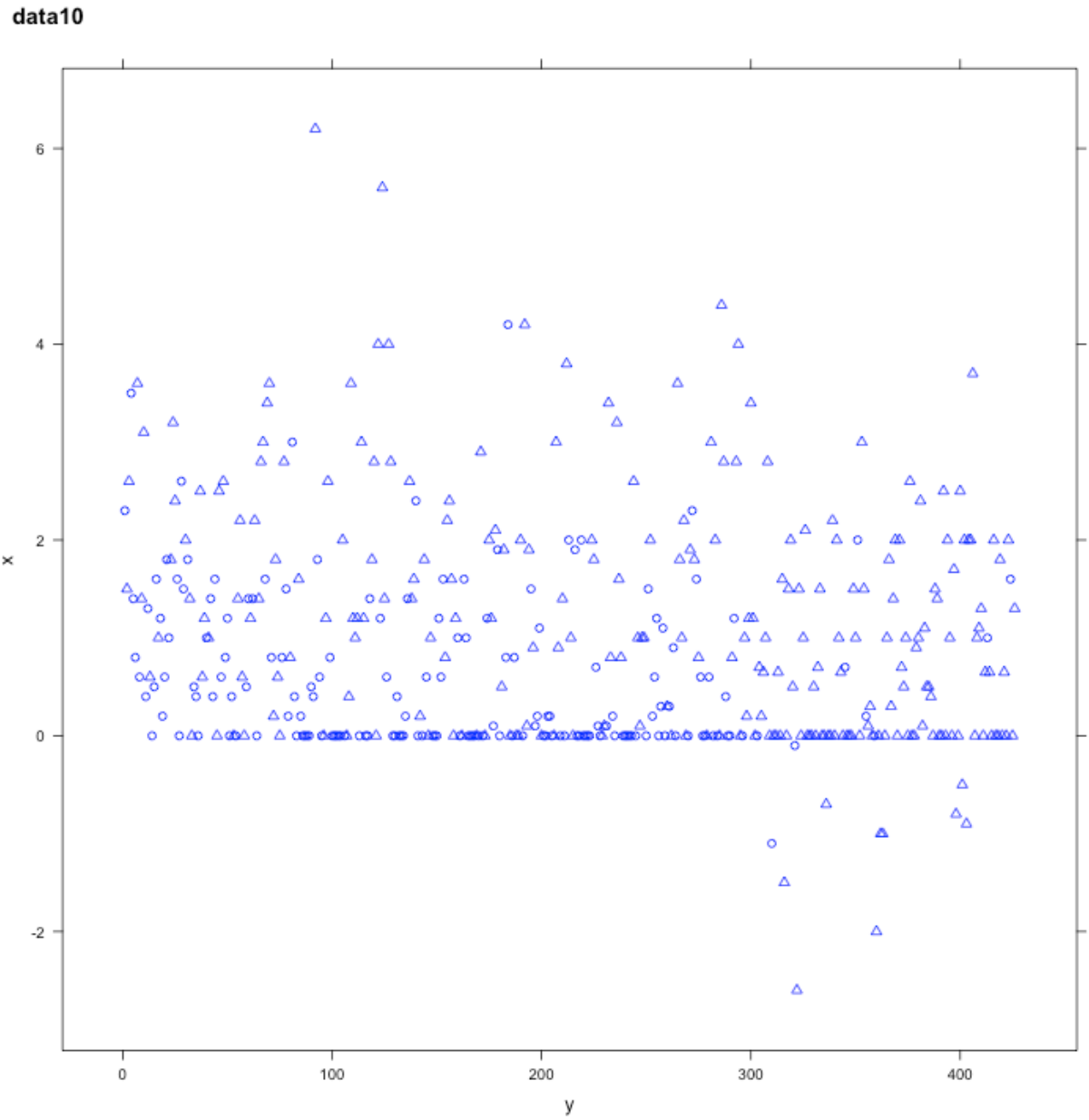

data5
x
y
0
100
200
300
400
500
0
100
200
300
400

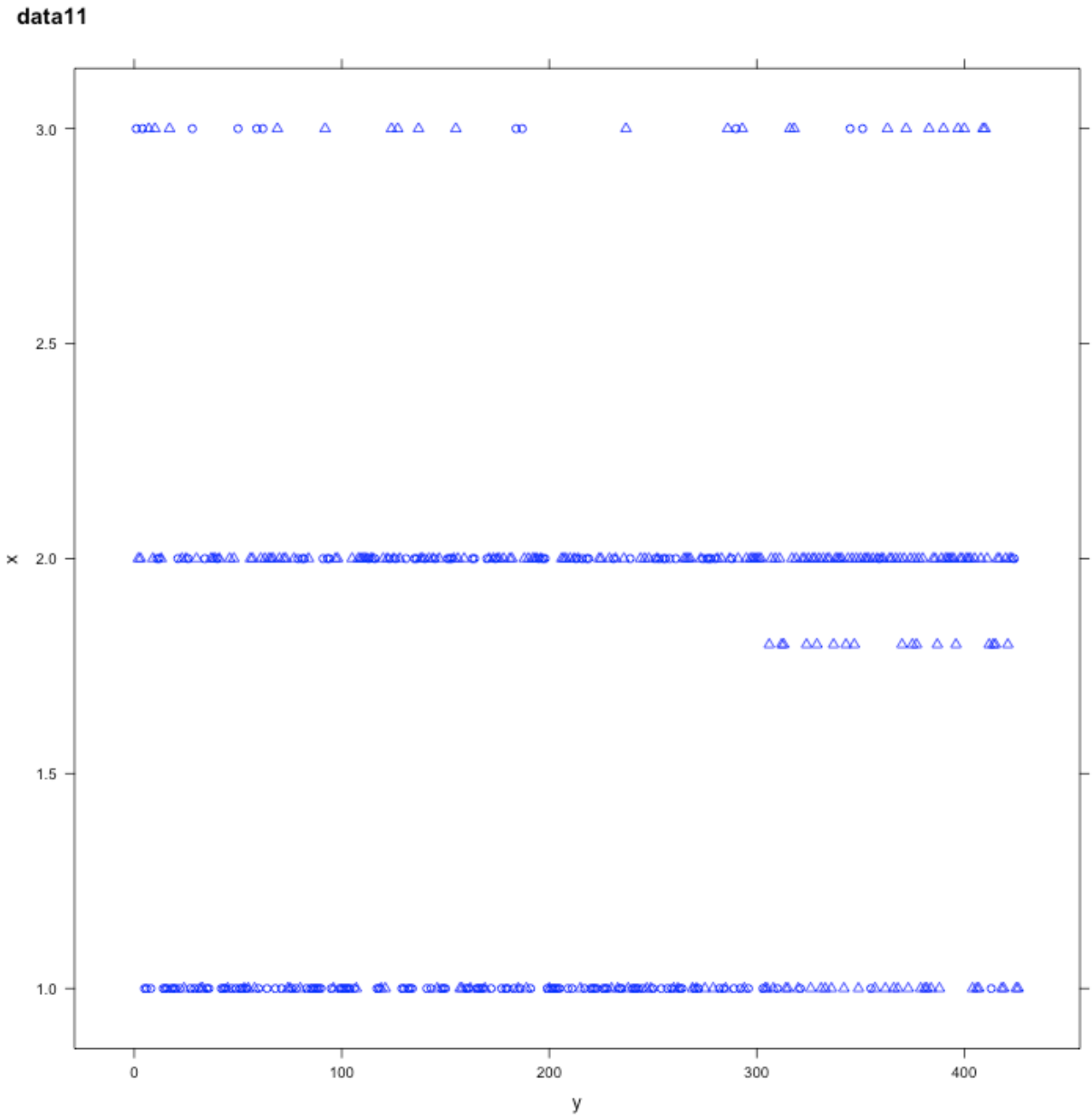

data6
1.0
0.8
0.6
0.4
0.2
0.0
x
0
100
200
300
400
y

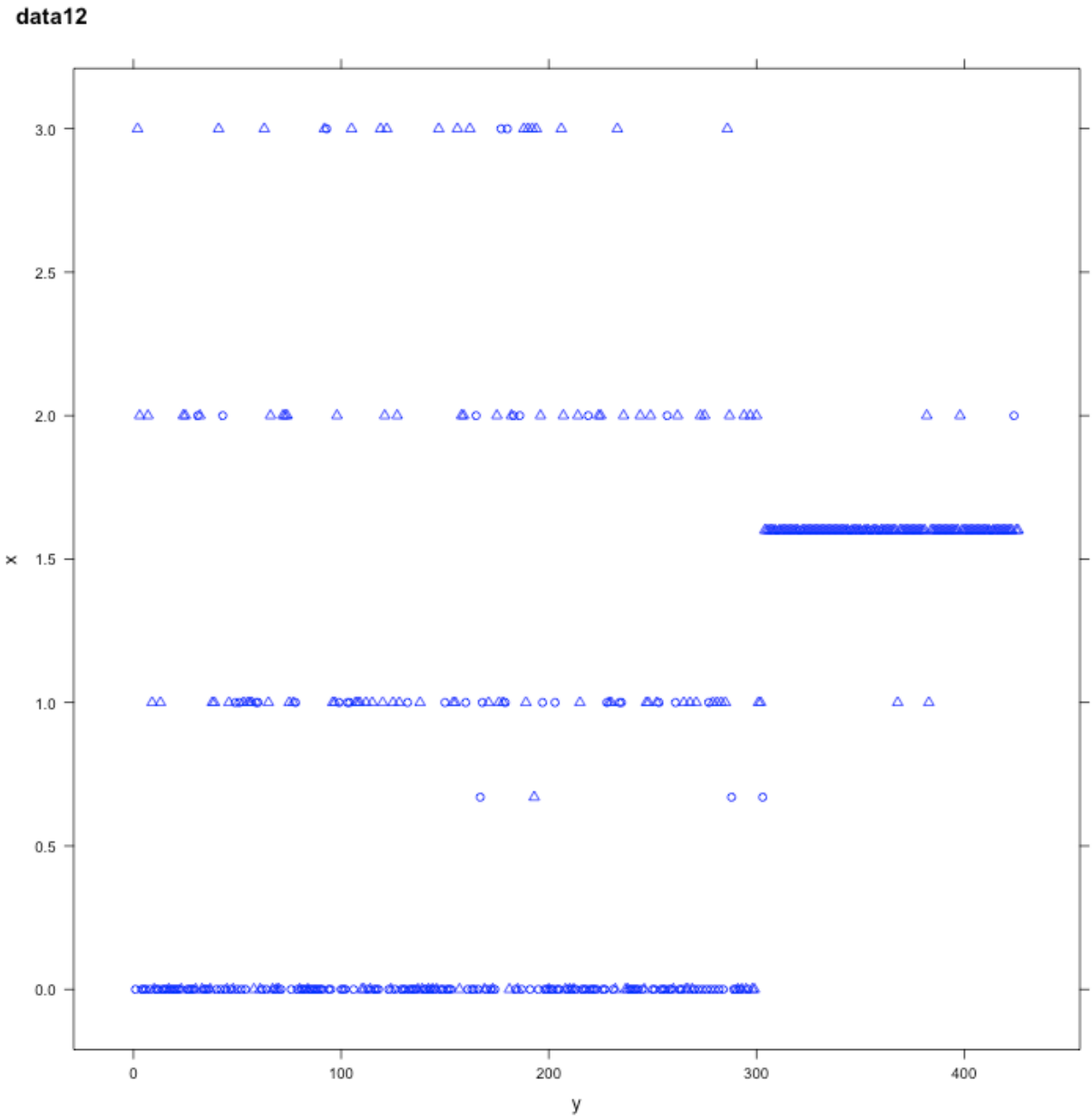

data7
2.0
1.5
1.0
0.5
0.0
x
0
100
200
300
400
y

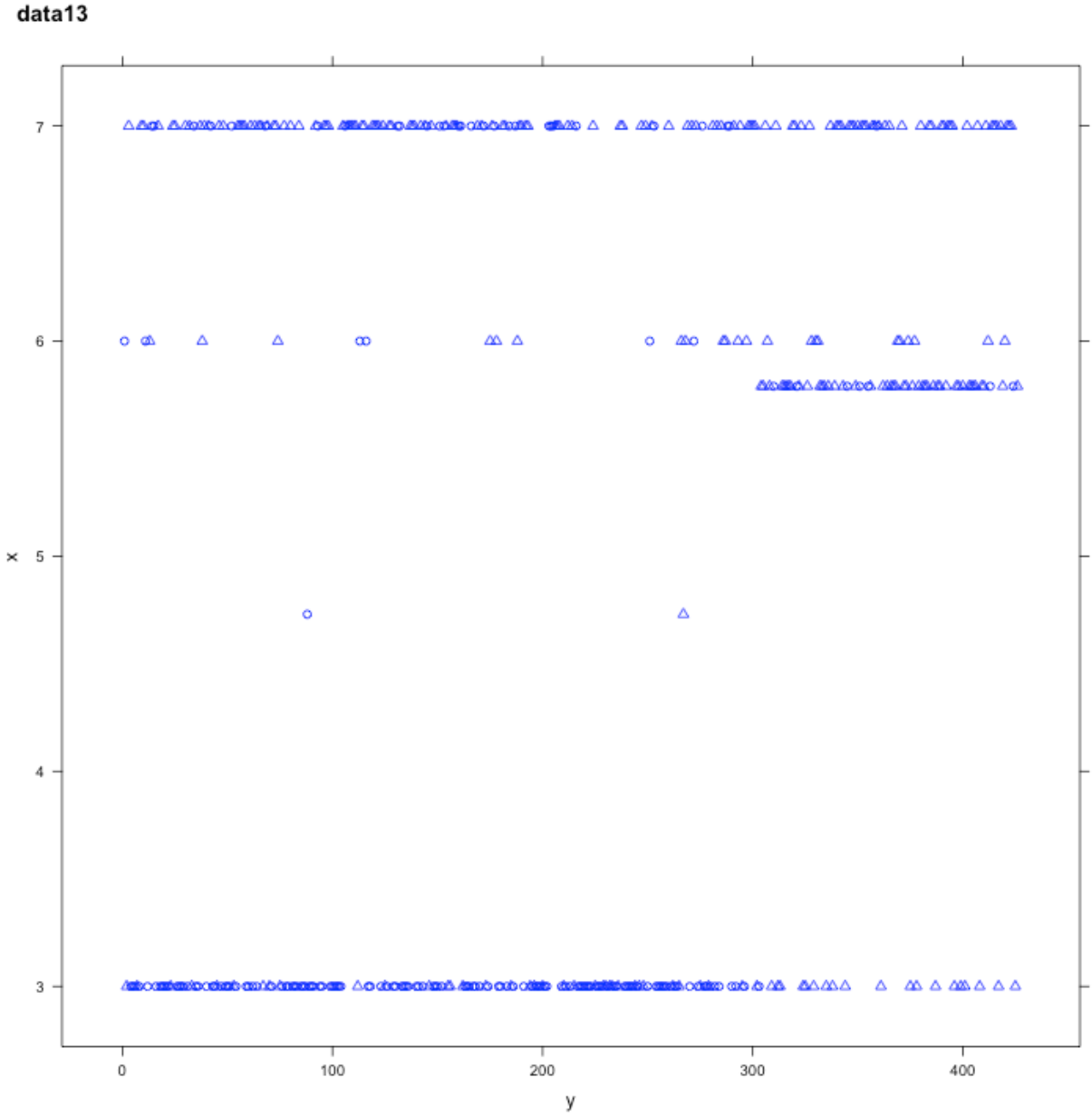

data8
200
150
100
x
0
100
200
300
400
y

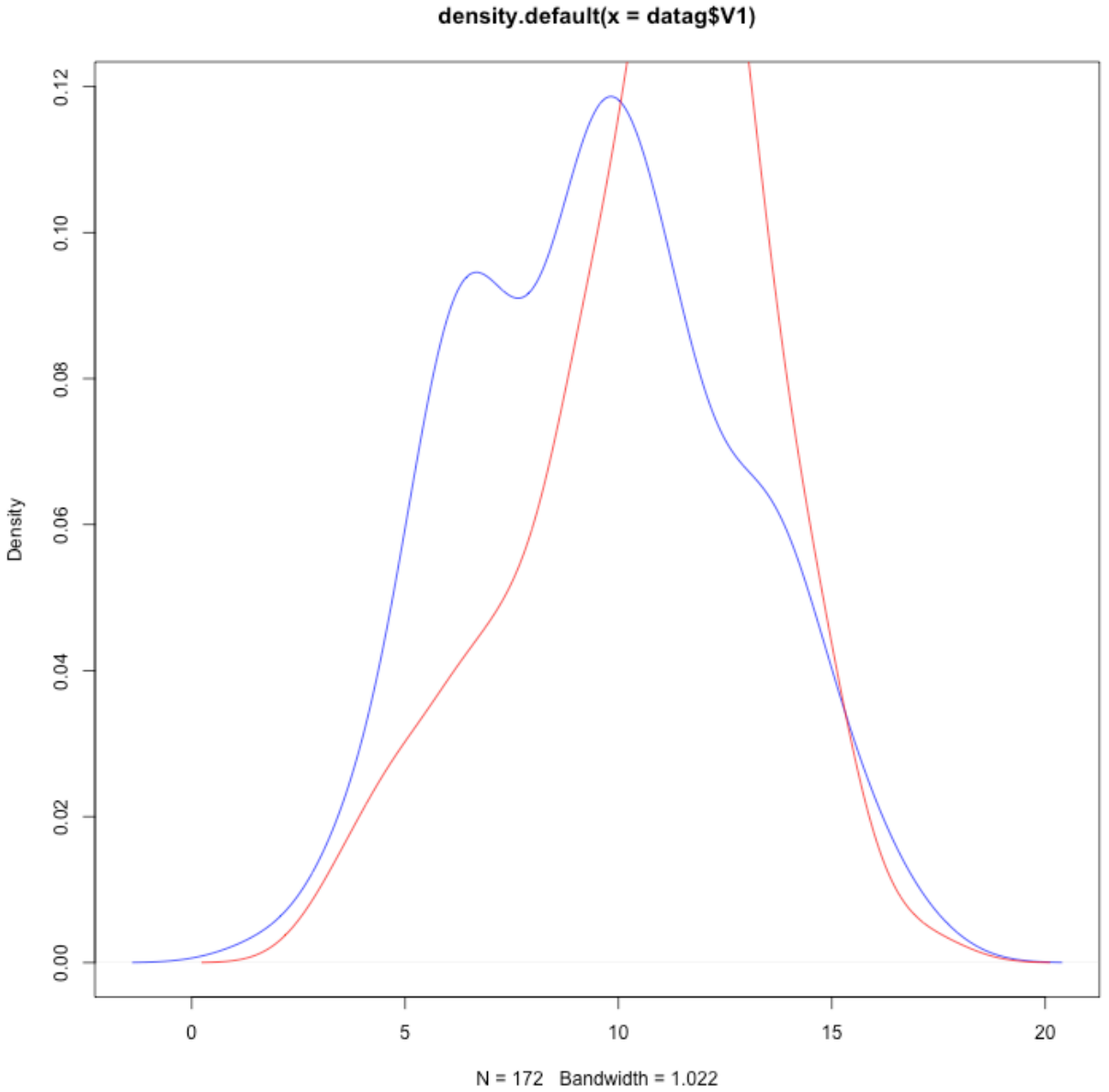

data9
1.0
0.8
0.6
0.4
0.2
0.0
x
0
100
200
300
400
y

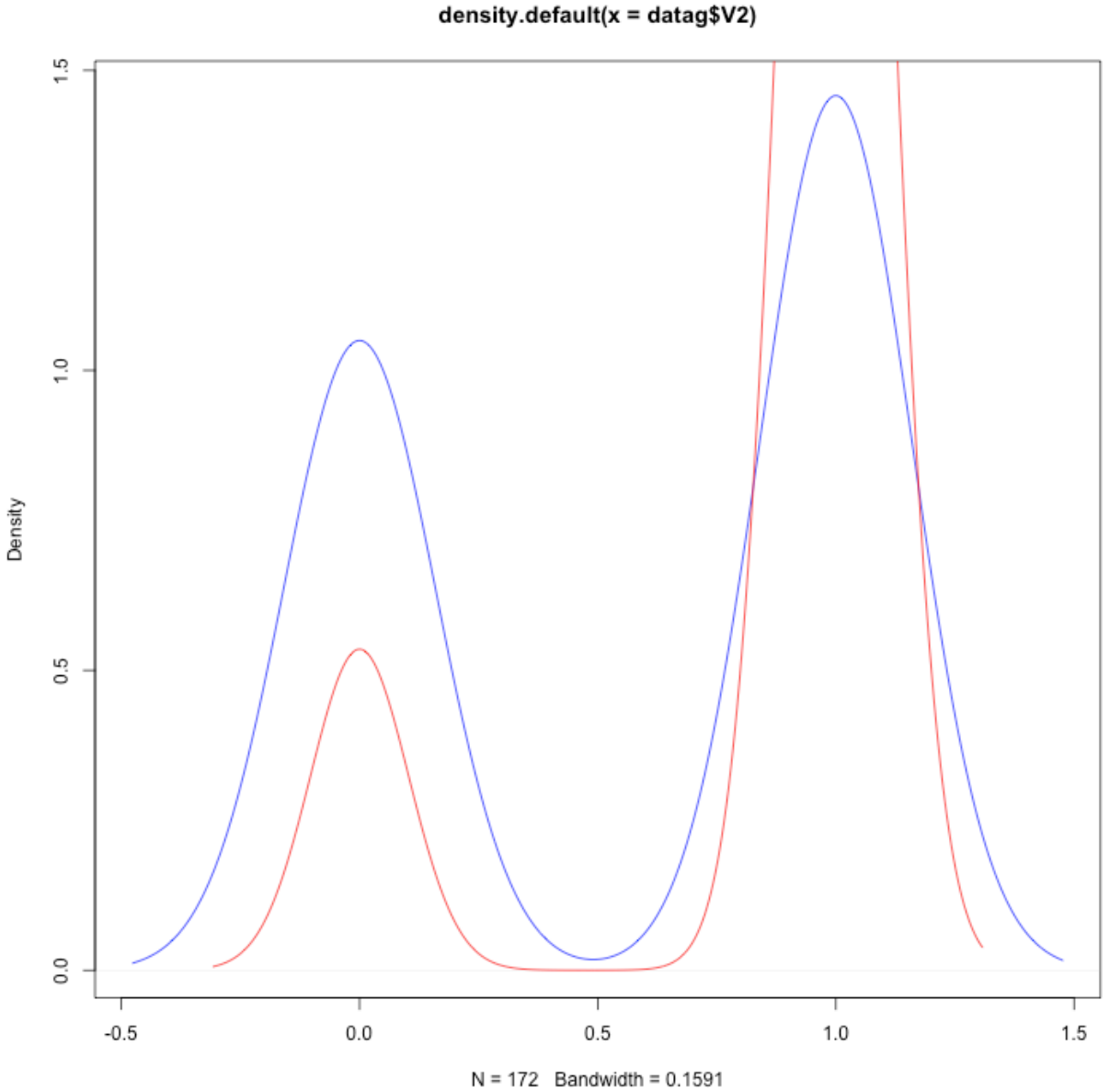

data10
6
4
2
0
-2
x
0
100
200
300
400
y

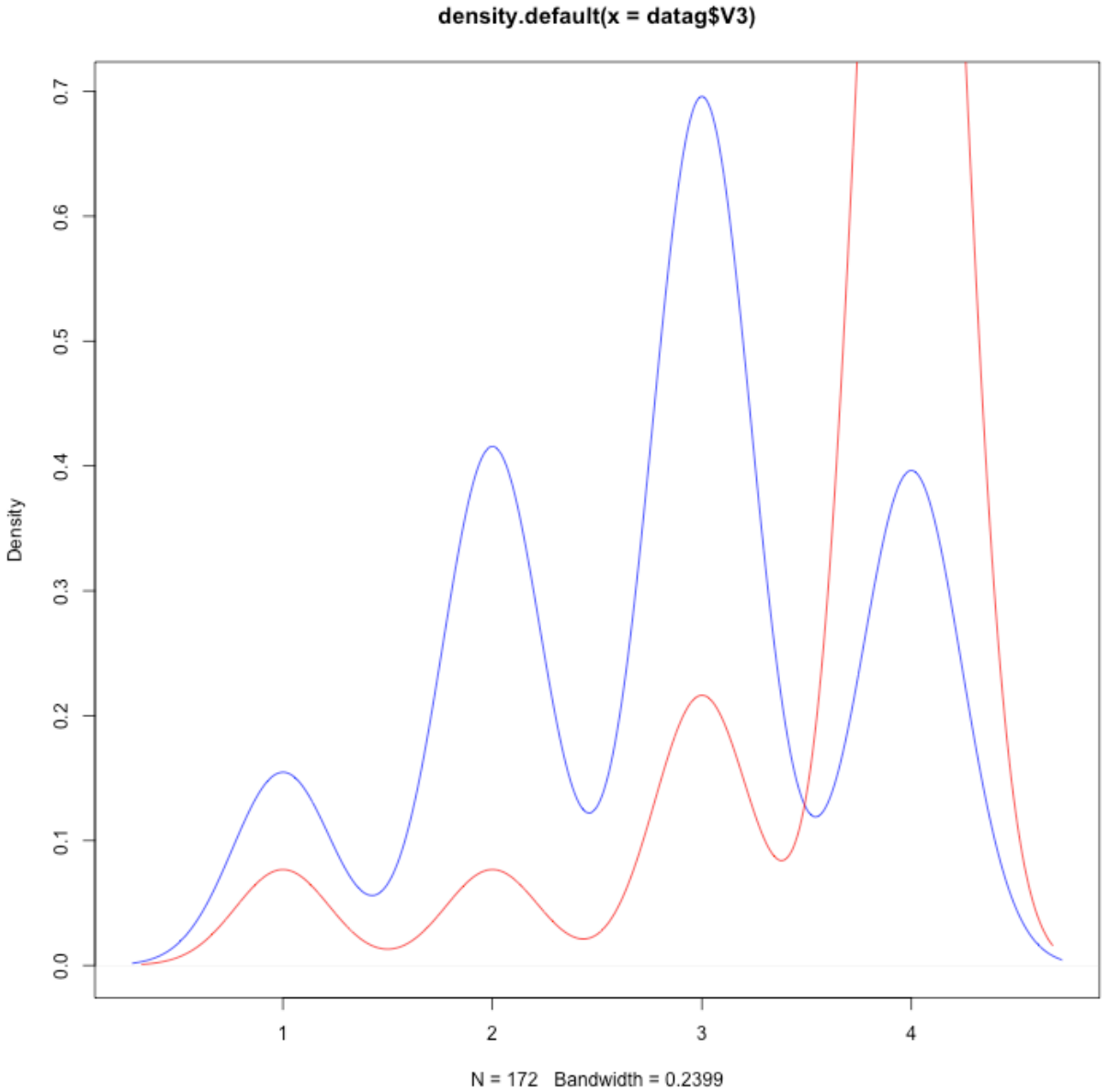

data11
3.0
2.5
2.0
1.5
1.0
x
0
100
200
300
400
y

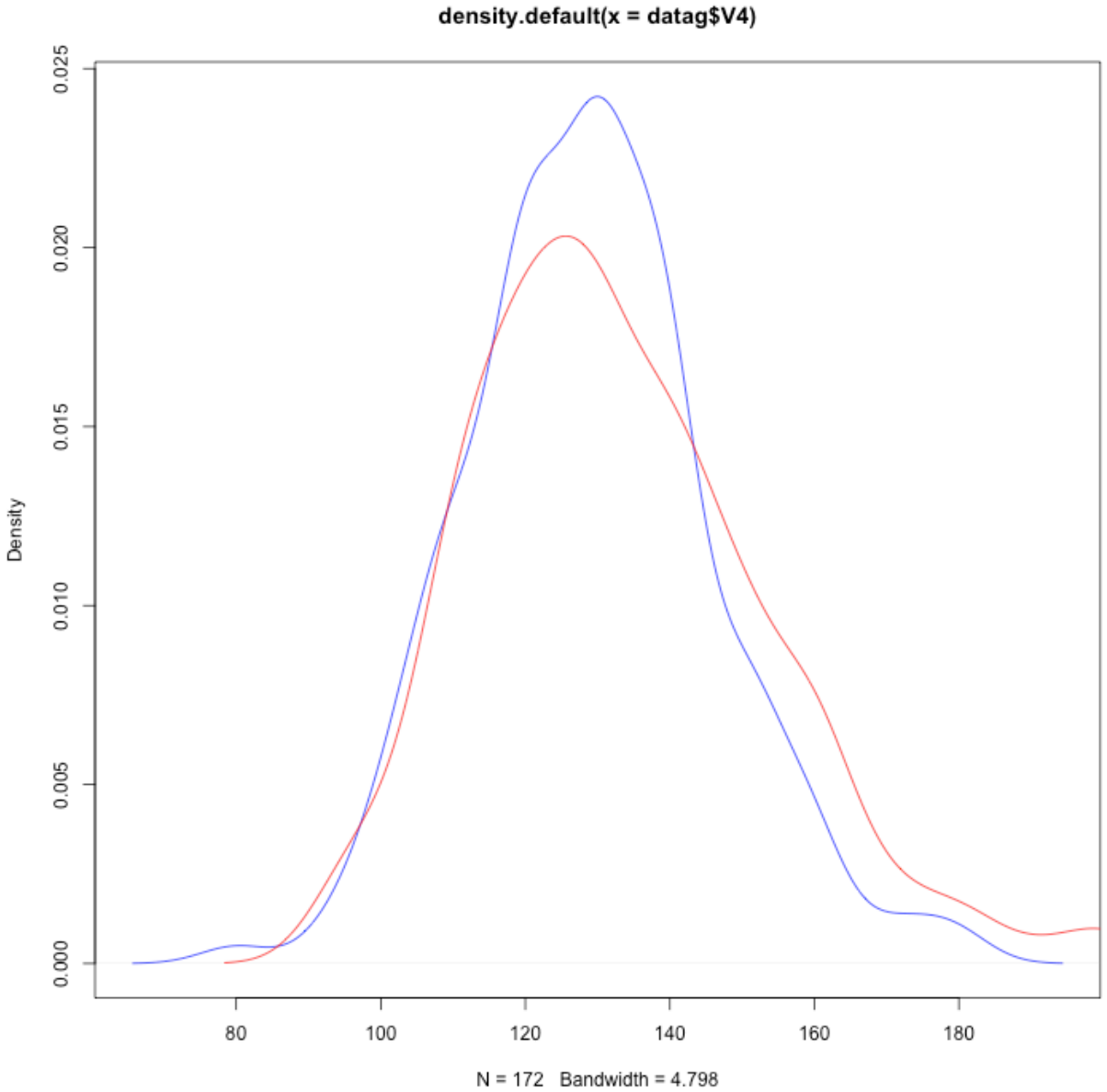

data12
3.0
2.5
2.0
1.5
1.0
0.5
0.0
x
0
100
200
300
400
y

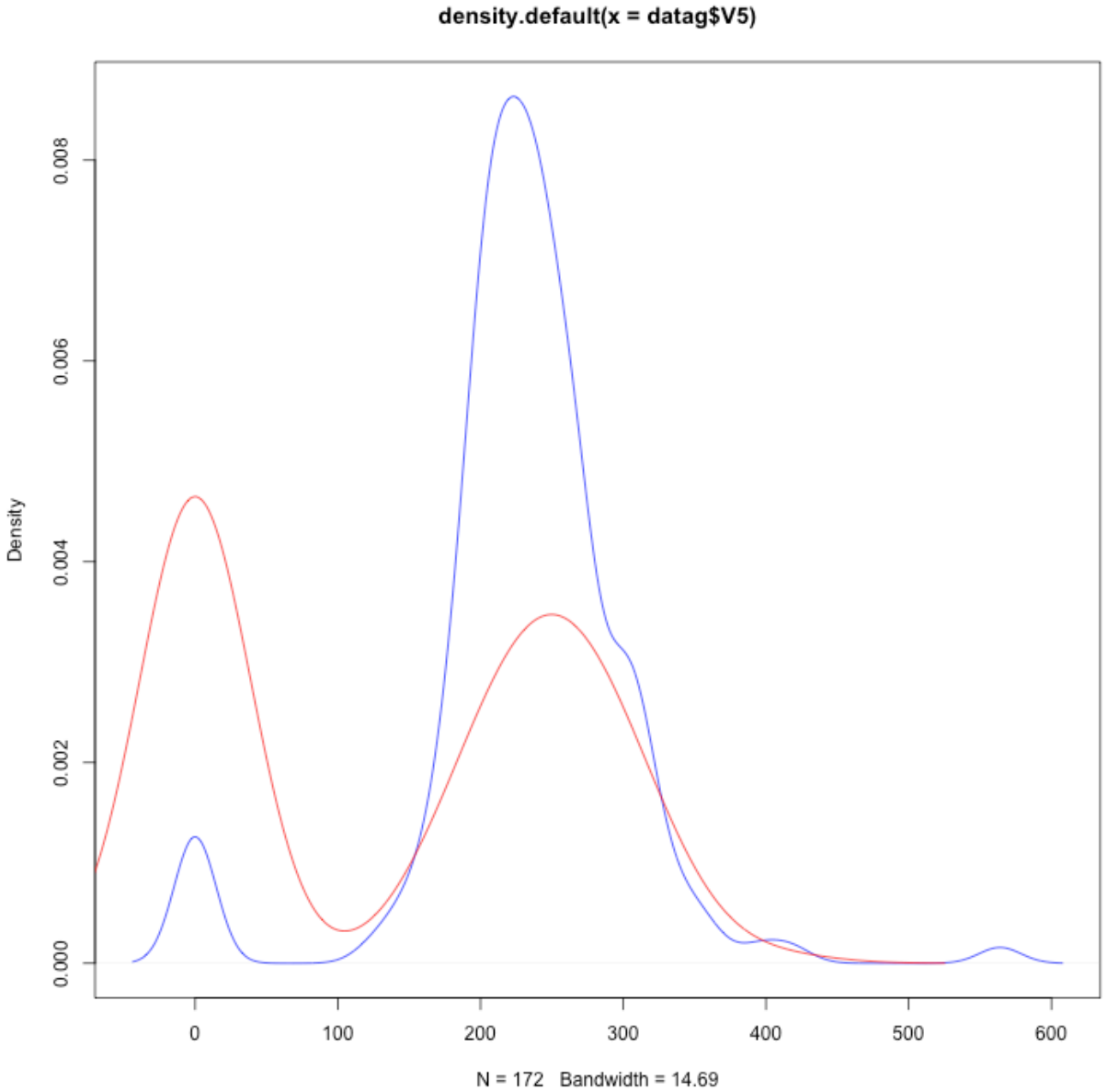

data13
7
6
5
4
3
x
0
100
200
300
400
y

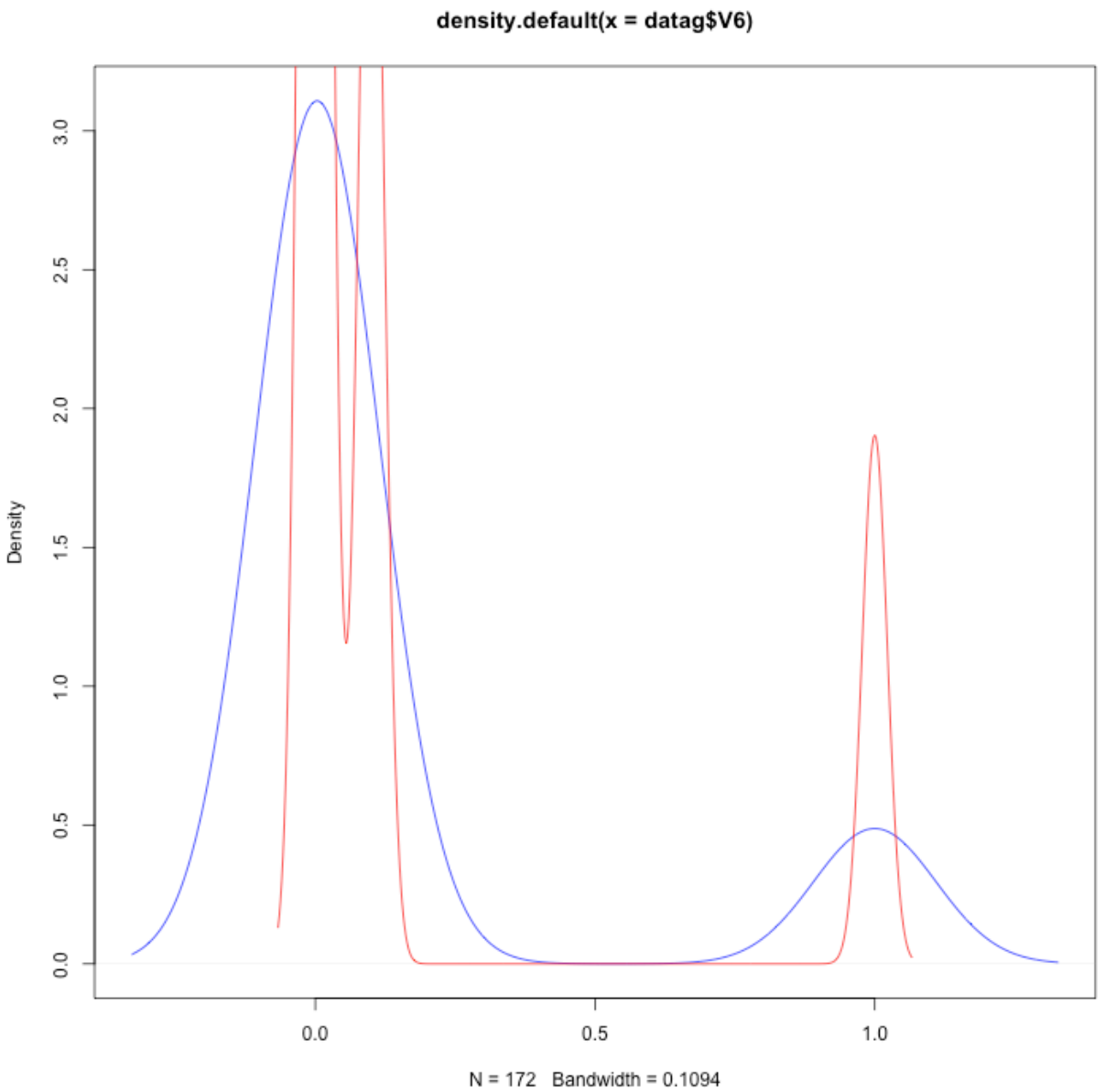

density.default(x = datag$V1)
Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0
5
10
15
20
N = 172 Bandwidth = 1.022

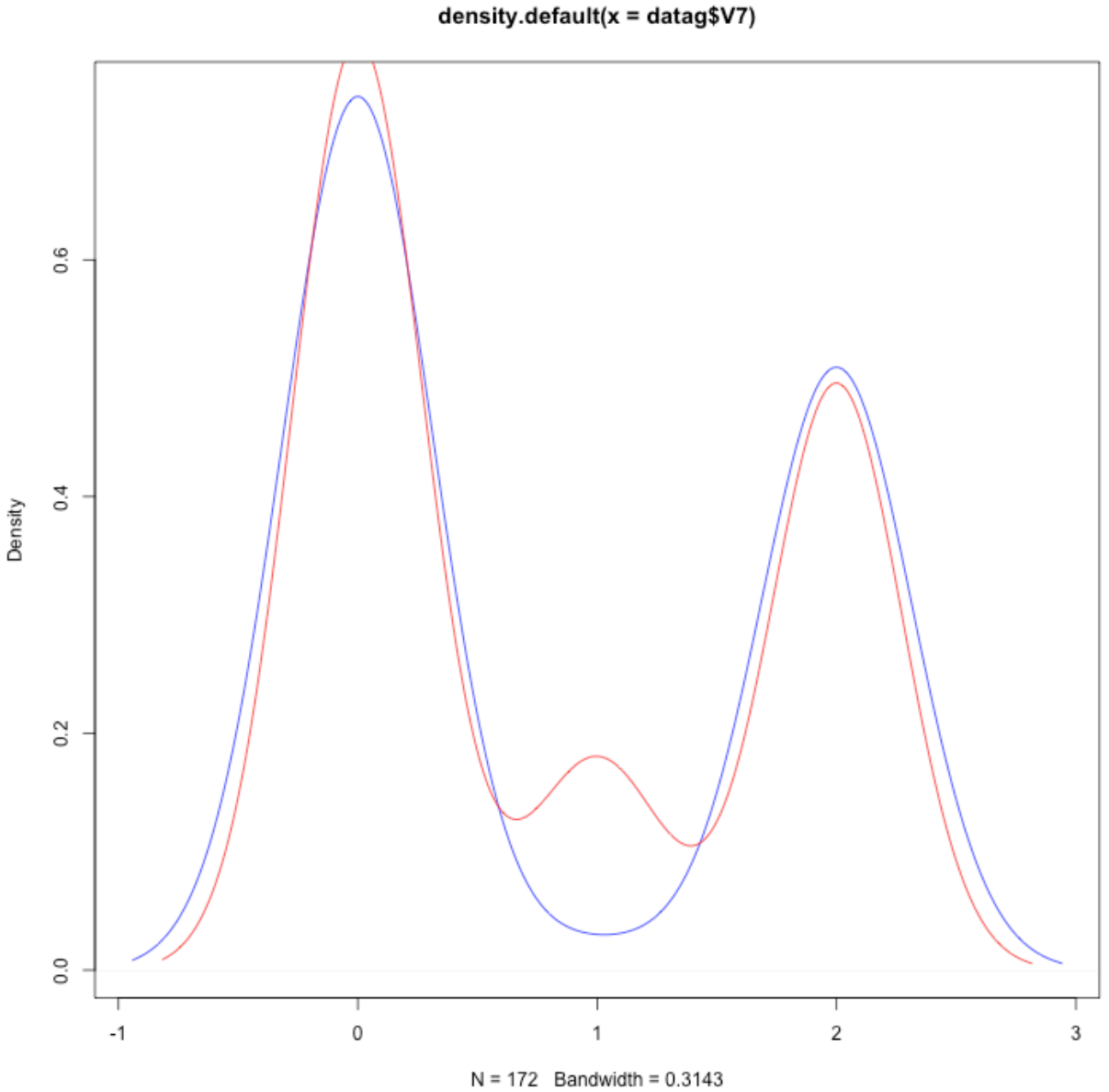

density.default(x = datag$V2)
Density
0.0
0.5
1.0
1.5
-0.5
0.0
0.5
1.0
1.5
N = 172 Bandwidth = 0.1591

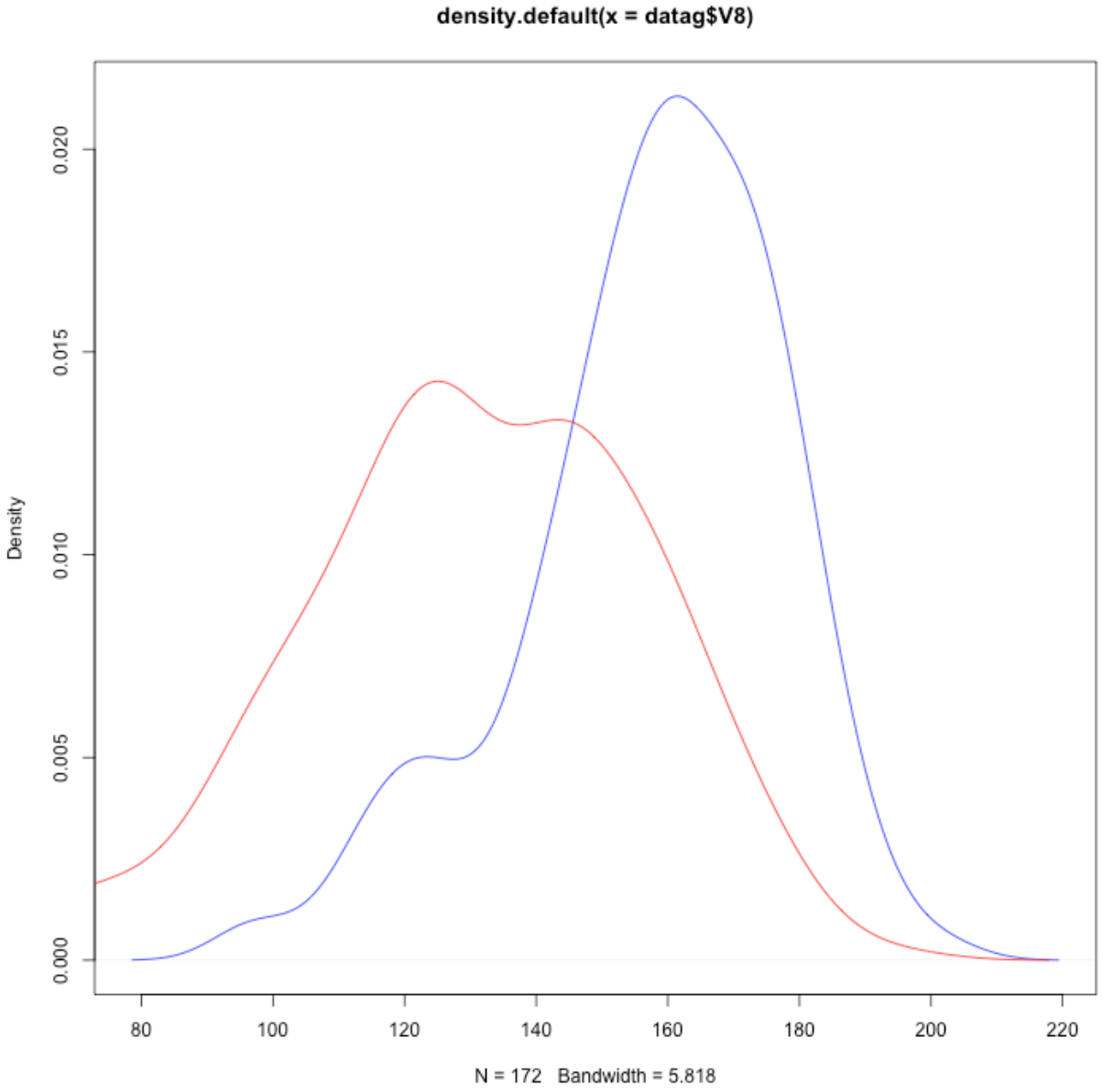

density.default(x = datag$V3)
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
1
2
3
4
N = 172 Bandwidth = 0.2399

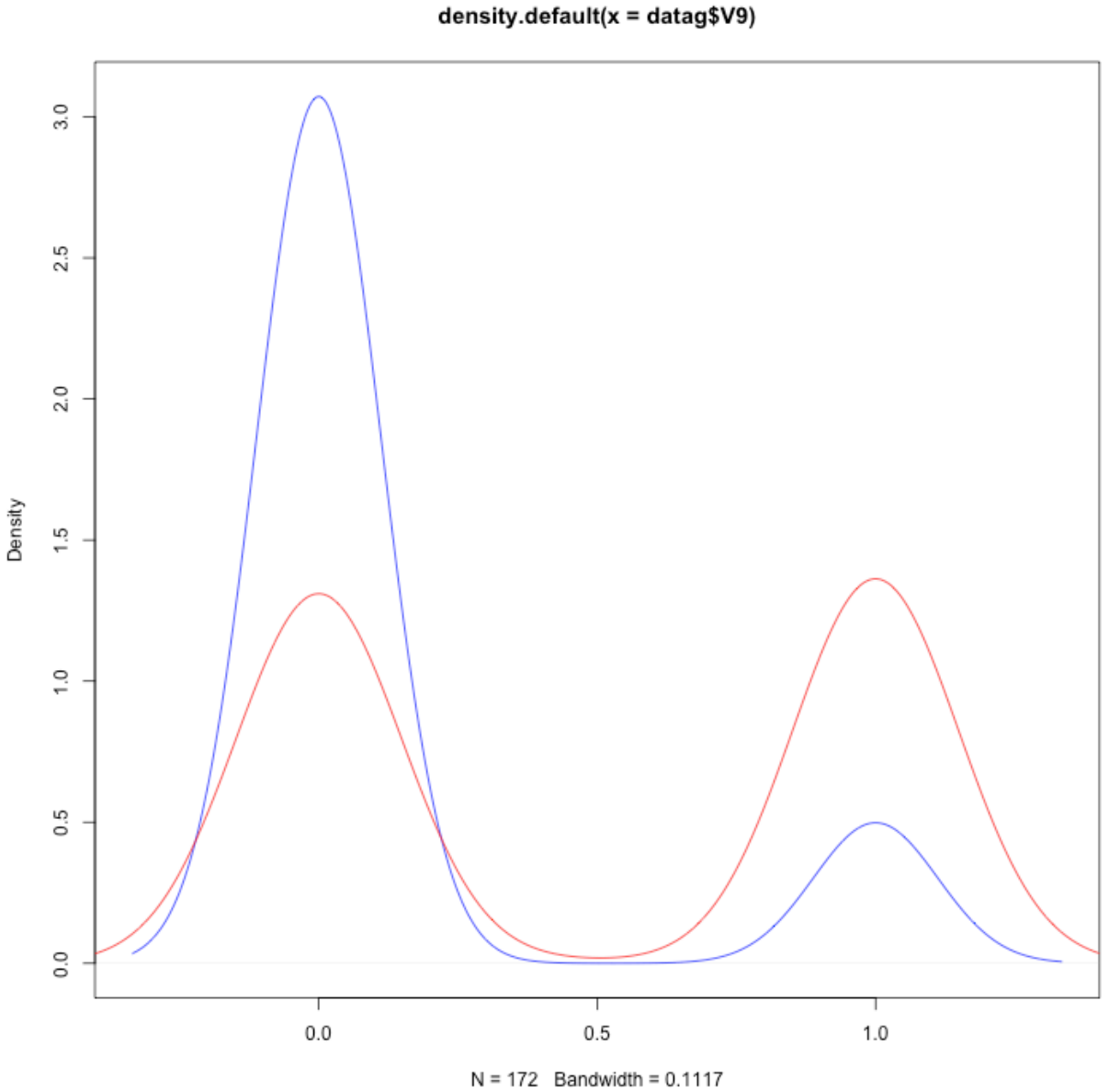

density.default(x = datag$V4)
Density
0.000
0.005
0.010
0.015
0.020
0.025
80
100
120
140
160
180
N = 172 Bandwidth = 4.798

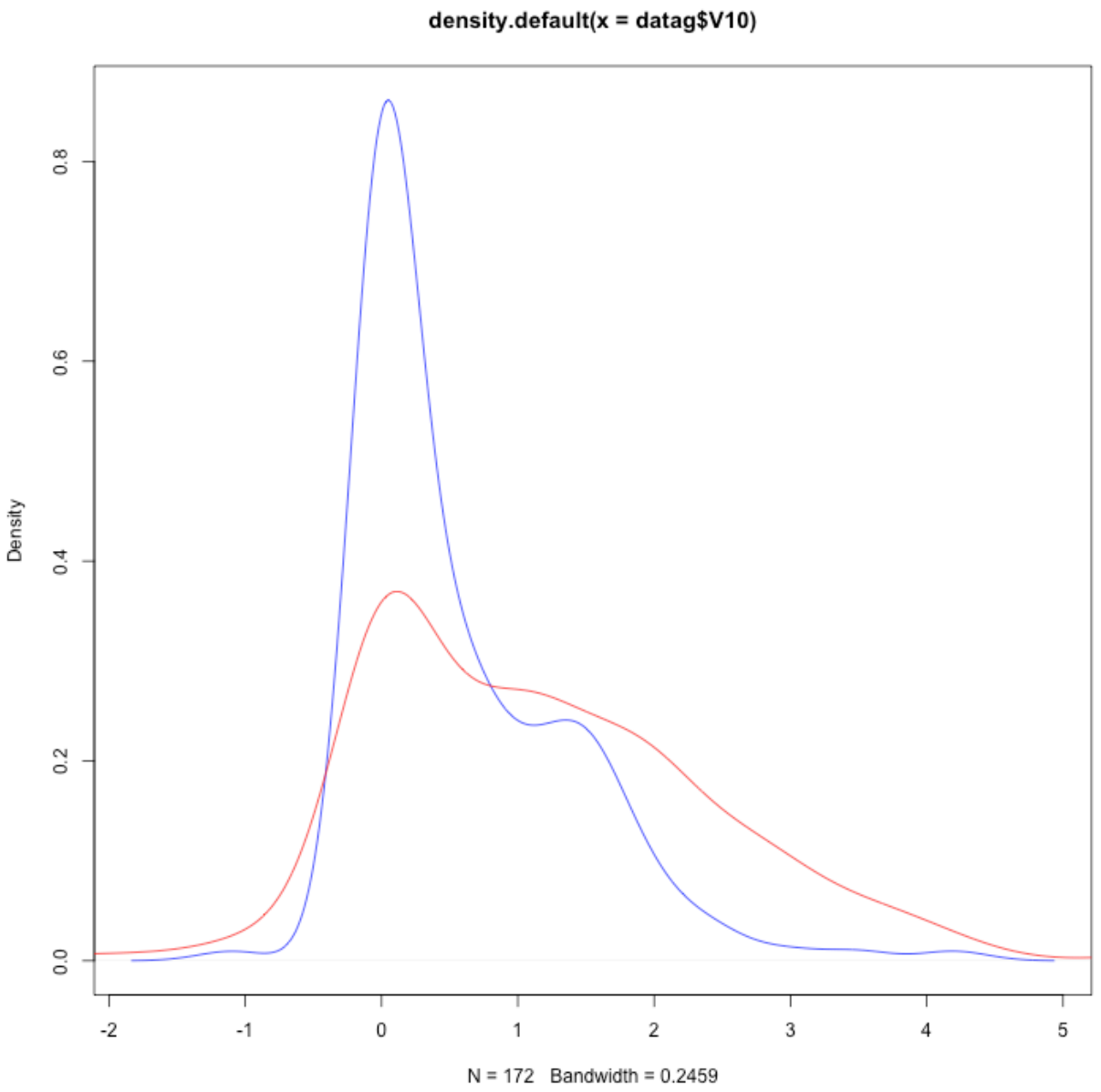

density.default(x = datag$V5)
Density
0.000
0.002
0.004
0.006
0.008
0
100
200
300
400
500
600
N = 172 Bandwidth = 14.69

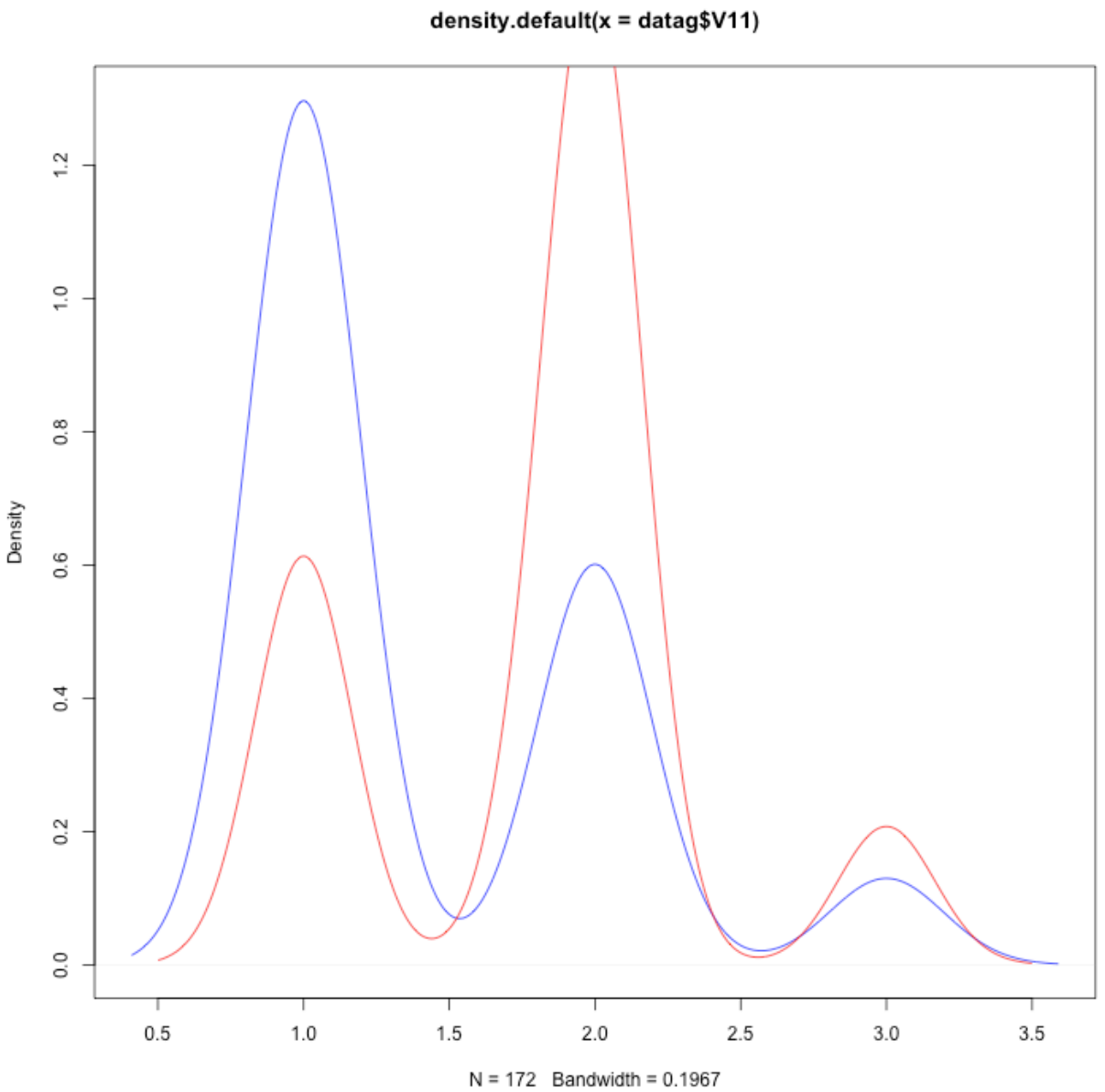

density.default(x = datag$V6)
Density
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.0
0.5
1.0
N = 172 Bandwidth = 0.1094

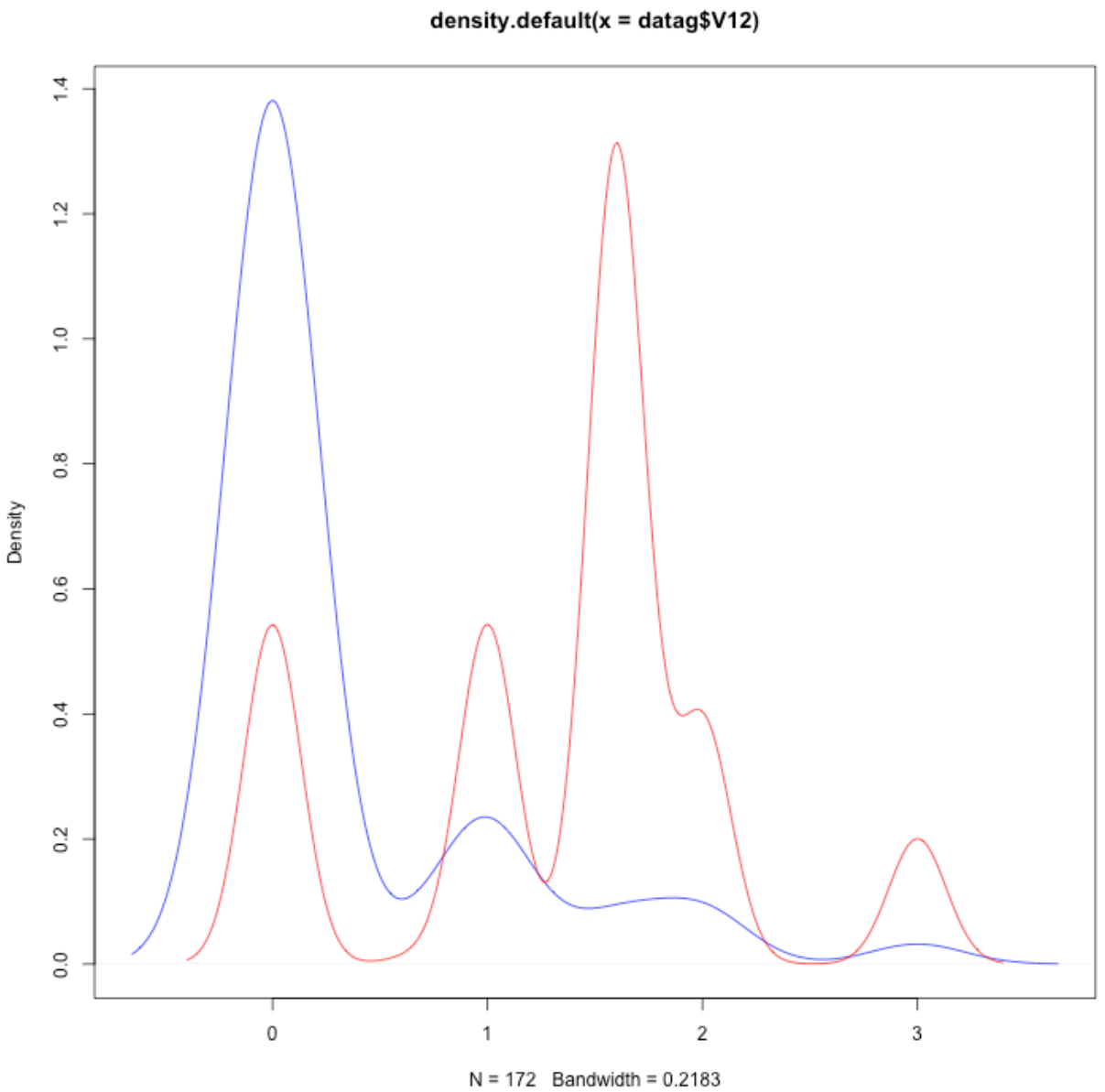

density.default(x = datag$V7)
Density
0.0
0.2
0.4
0.6
-1
0
1
2
3
N = 172 Bandwidth = 0.3143

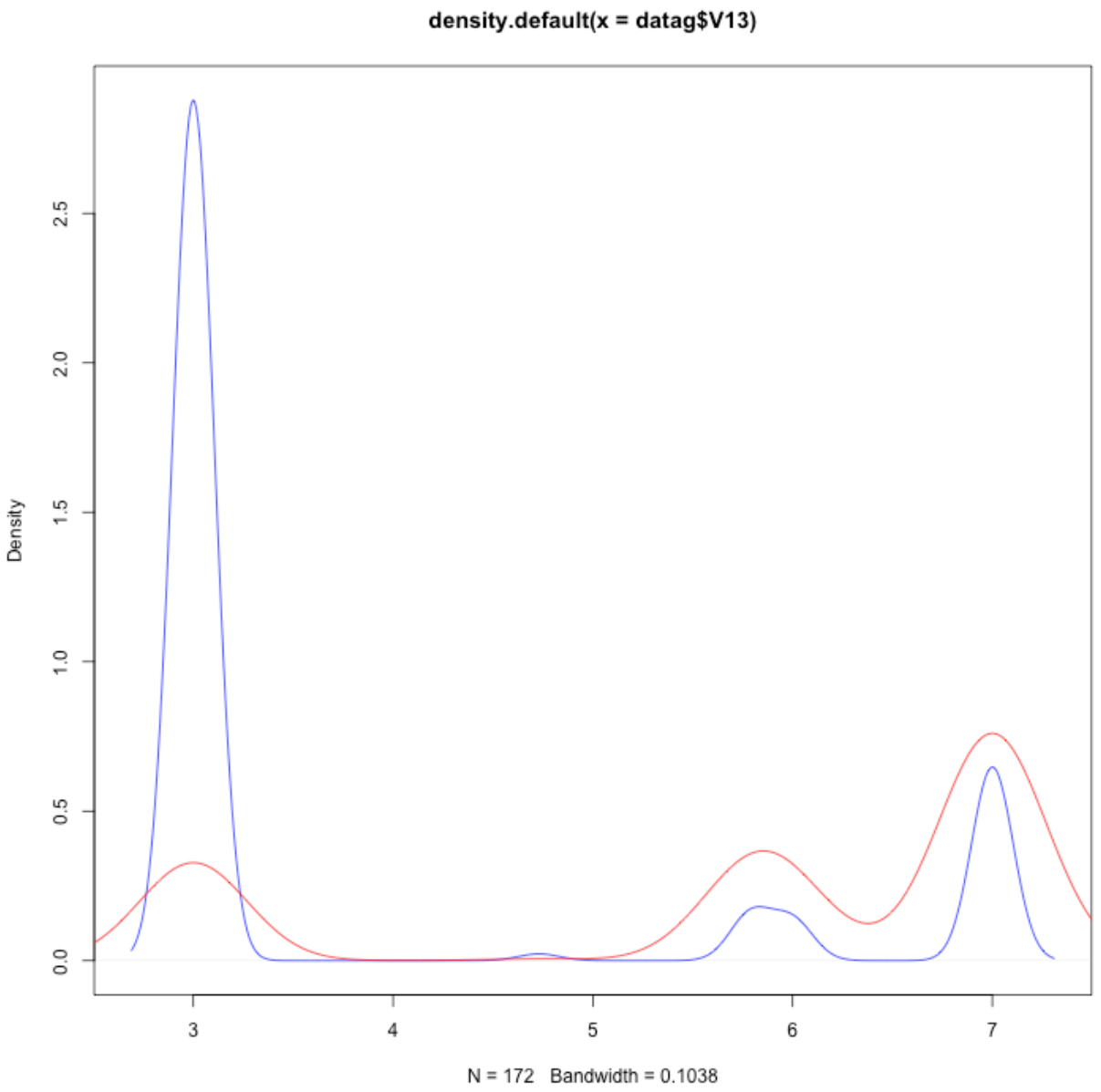

density.default(x = datag$V8)
Density
0.000
0.005
0.010
0.015
0.020
80
100
120
140
160
180
200
220
N = 172 Bandwidth = 5.818

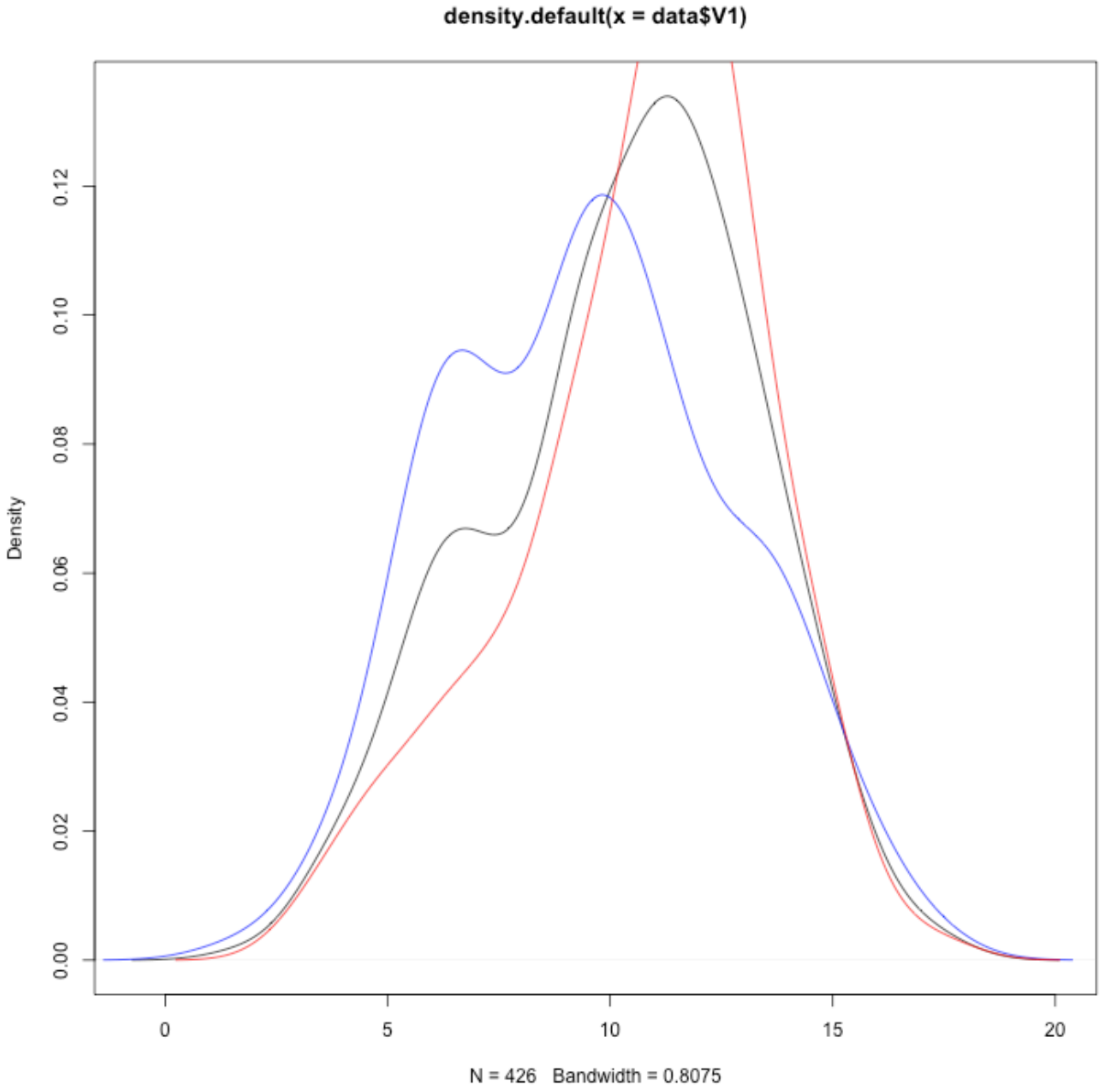

density.default(x = datag$V9)
Density
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.0
0.5
1.0
N = 172 Bandwidth = 0.1117

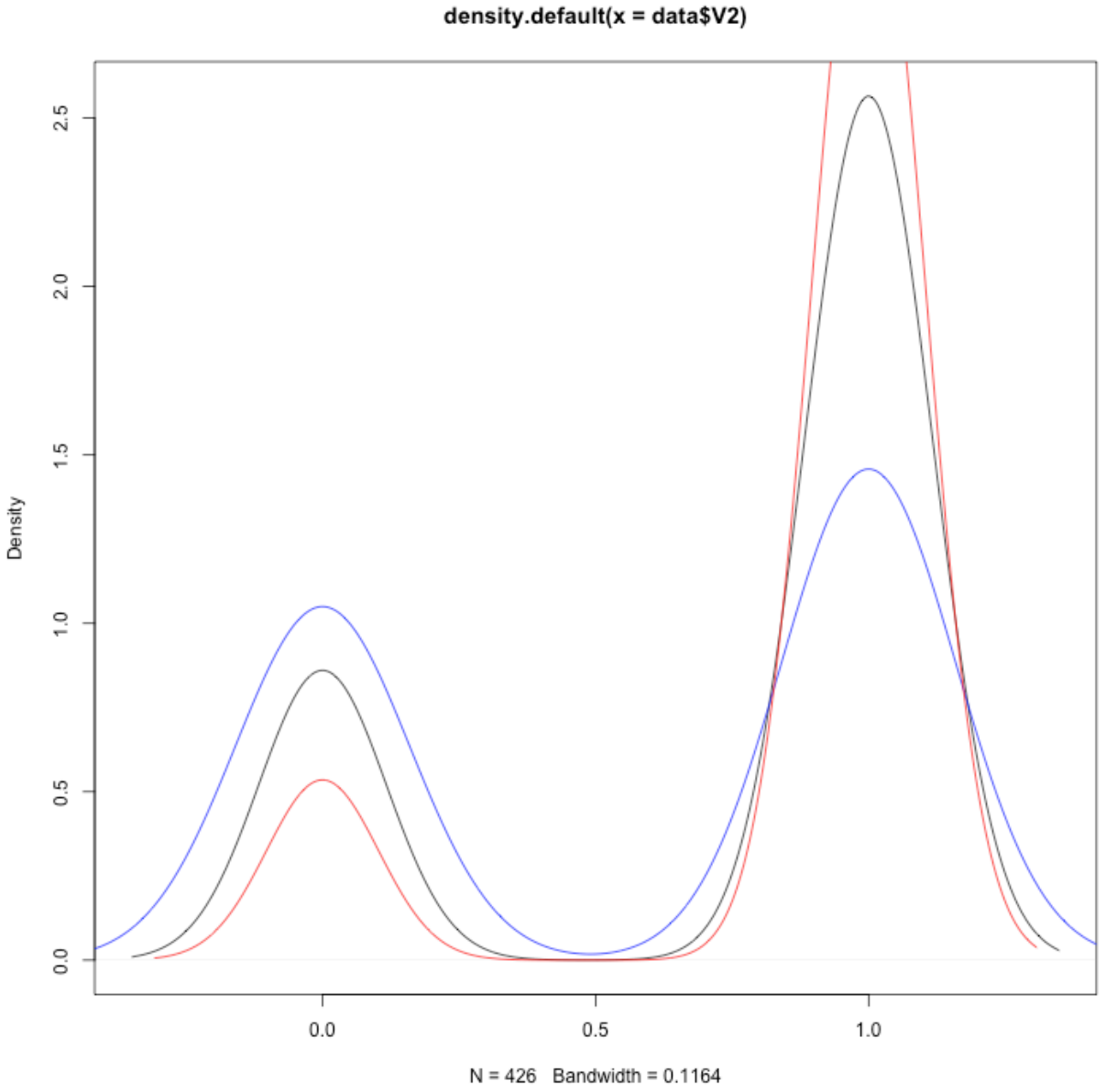

density.default(x = datag$V10)
Density
0.0
0.2
0.4
0.6
0.8
-2
-1
0
1
2
3
4
5
N = 172 Bandwidth = 0.2459

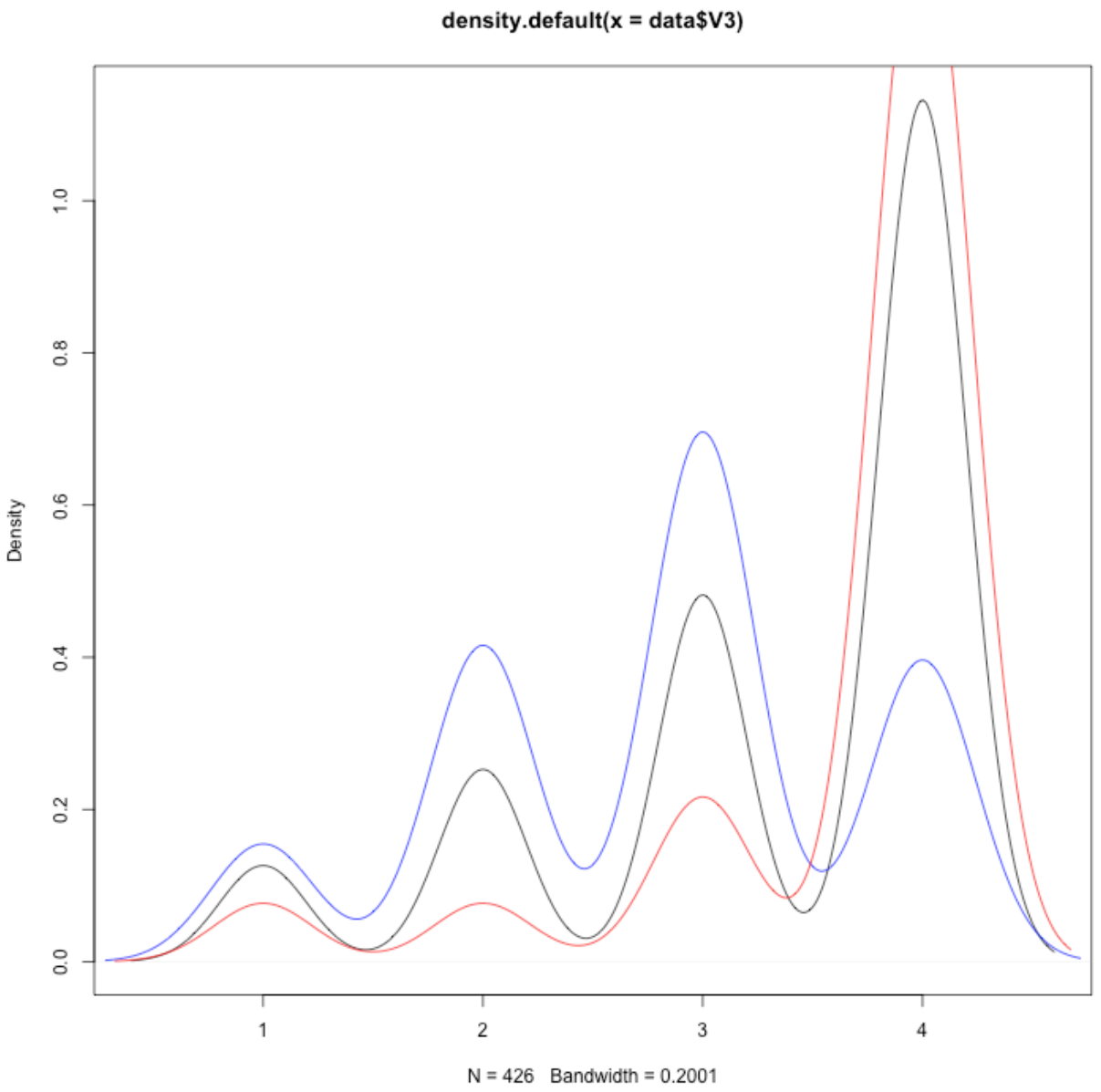

density.default(x = datag$V11)
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.5
1.0
1.5
2.0
2.5
3.0
3.5
N = 172 Bandwidth = 0.1967

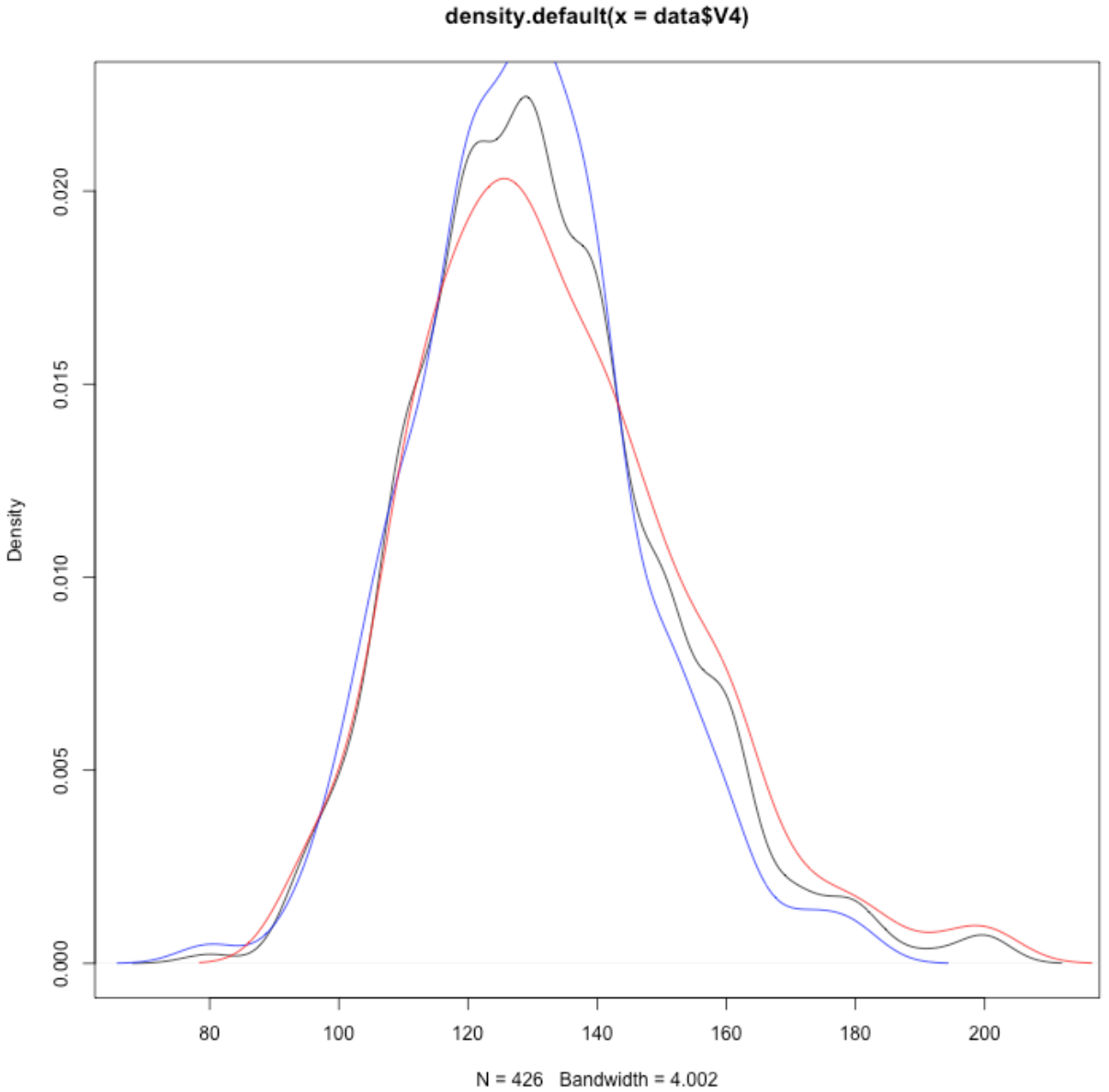

density.default(x = datag$V12)
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
1
2
3
N = 172 Bandwidth = 0.2183

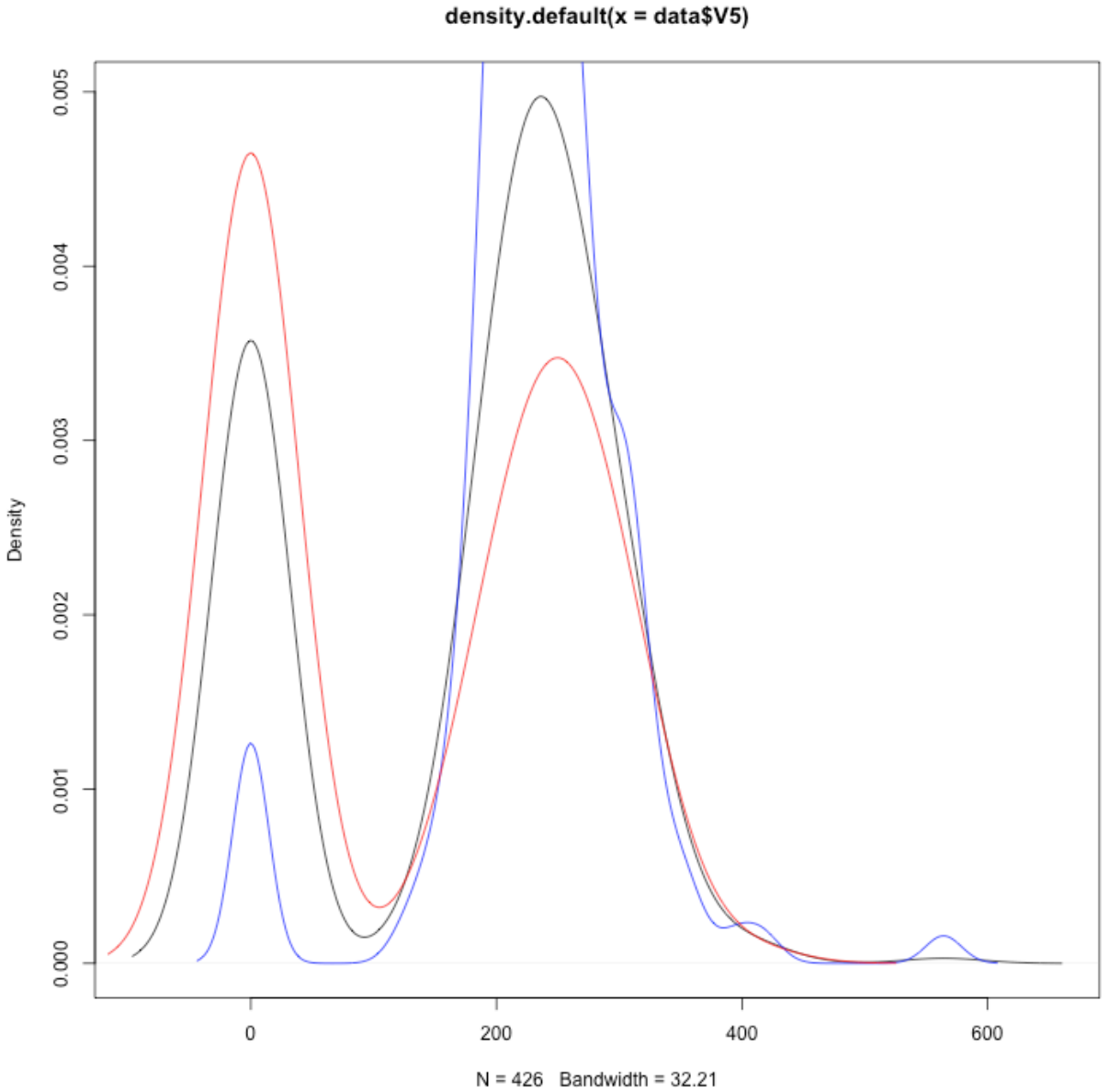

density.default(x = datag$V13)
Density
0.0
0.5
1.0
1.5
2.0
2.5
3
4
5
6
7
N = 172 Bandwidth = 0.1038

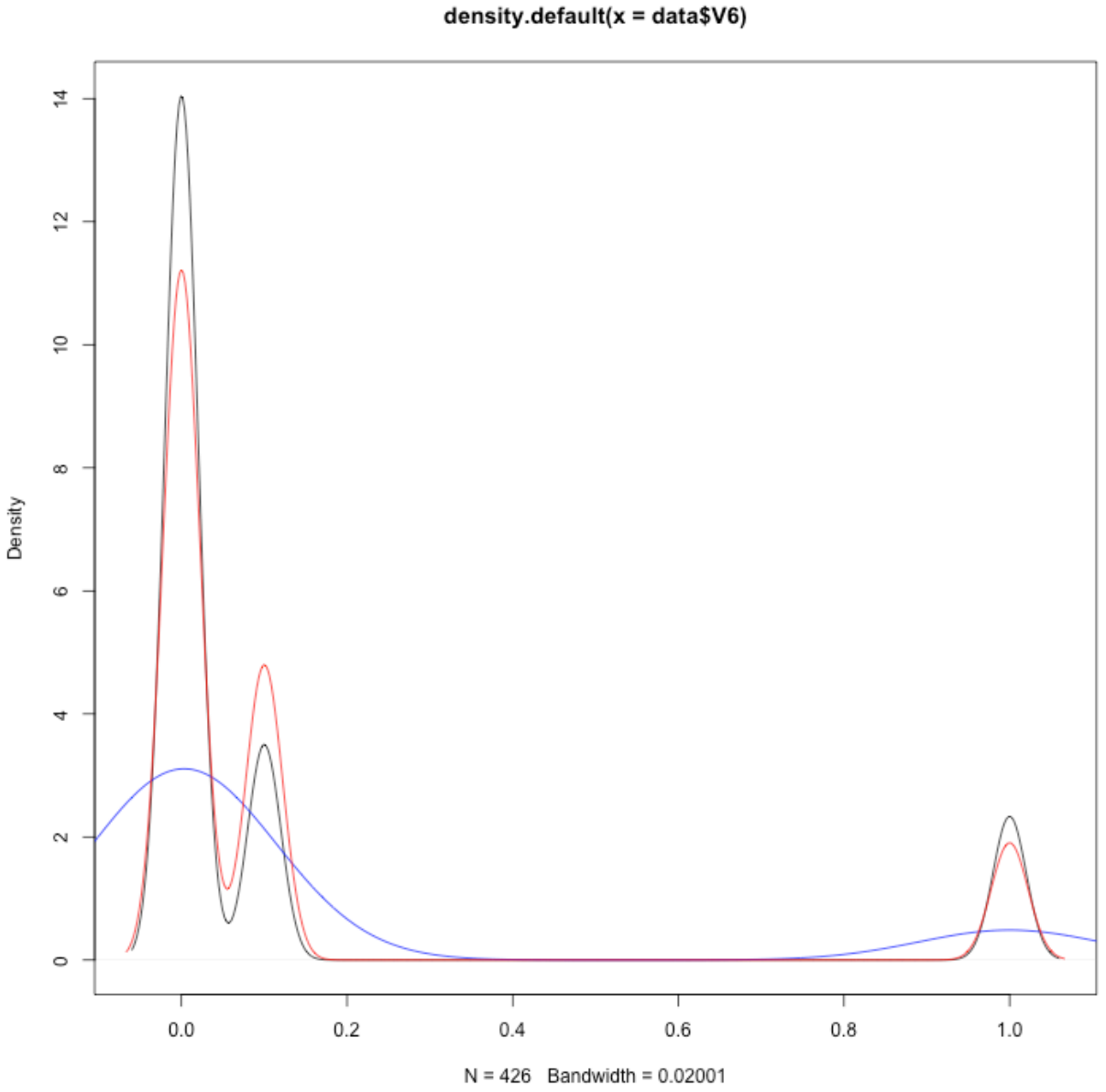

density.default(x = data$V1)
Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0
5
10
15
20
N = 426 Bandwidth = 0.8075

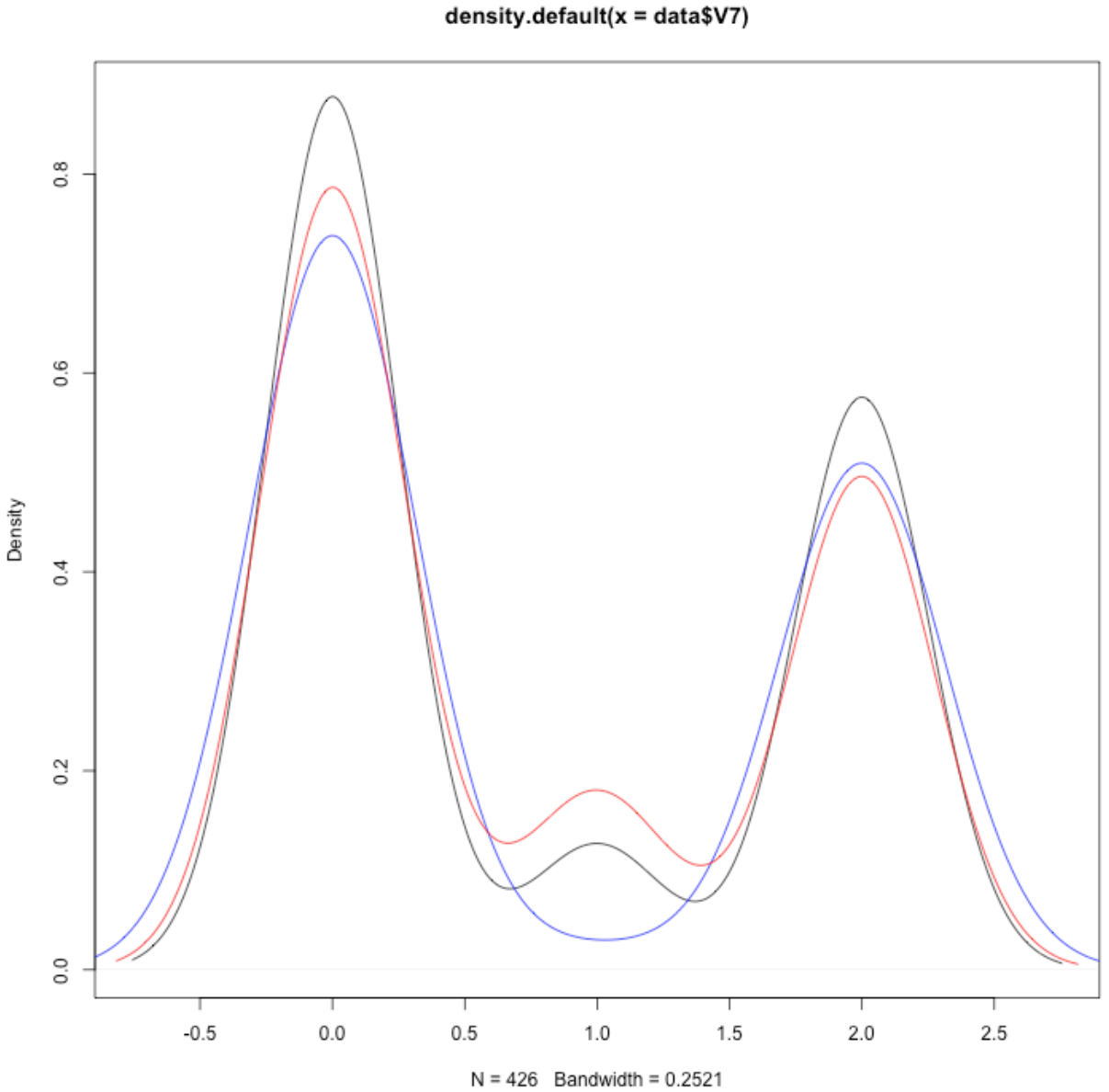

density.default(x = data$V2)
Density
0.0
0.5
1.0
1.5
2.0
2.5
0.0
0.5
1.0
N = 426 Bandwidth = 0.1164

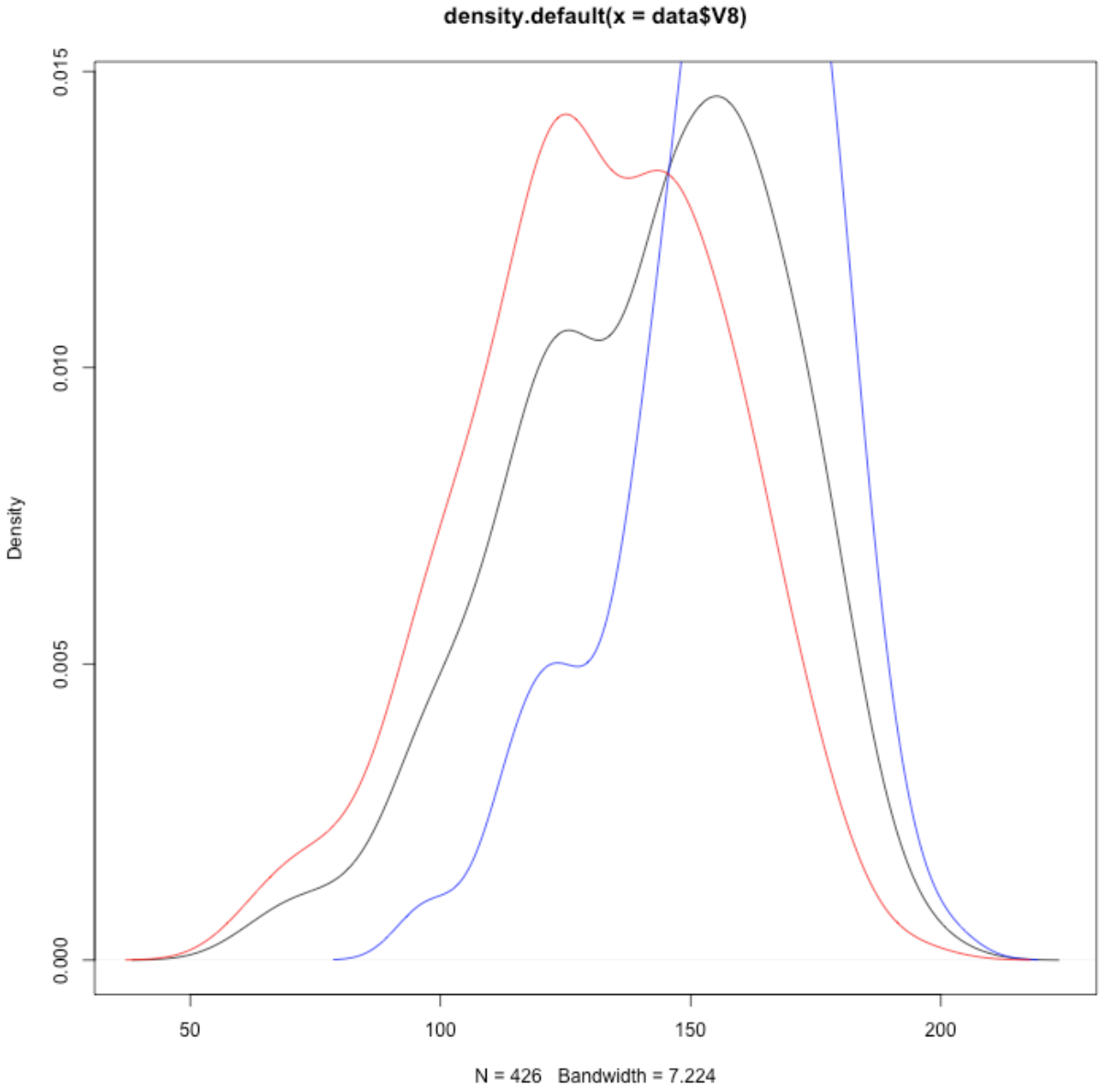

density.default(x = data$V3)
Density
0.0
0.2
0.4
0.6
0.8
1.0
1
2
3
4
N = 426 Bandwidth = 0.2001

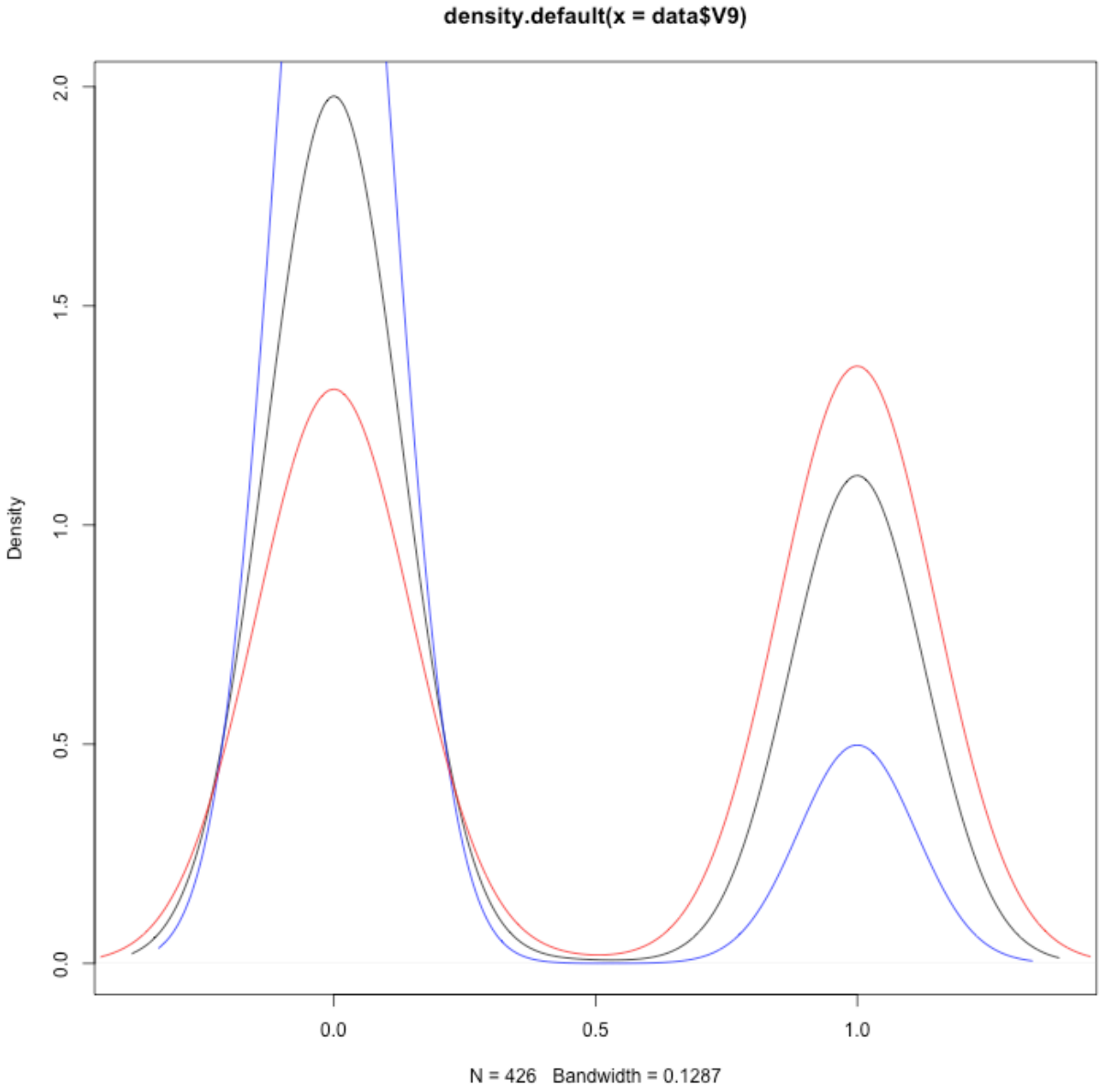

density.default(x = data$V4)
Density
0.000
0.005
0.010
0.015
0.020
80
100
120
140
160
180
200
N = 426 Bandwidth = 4.002

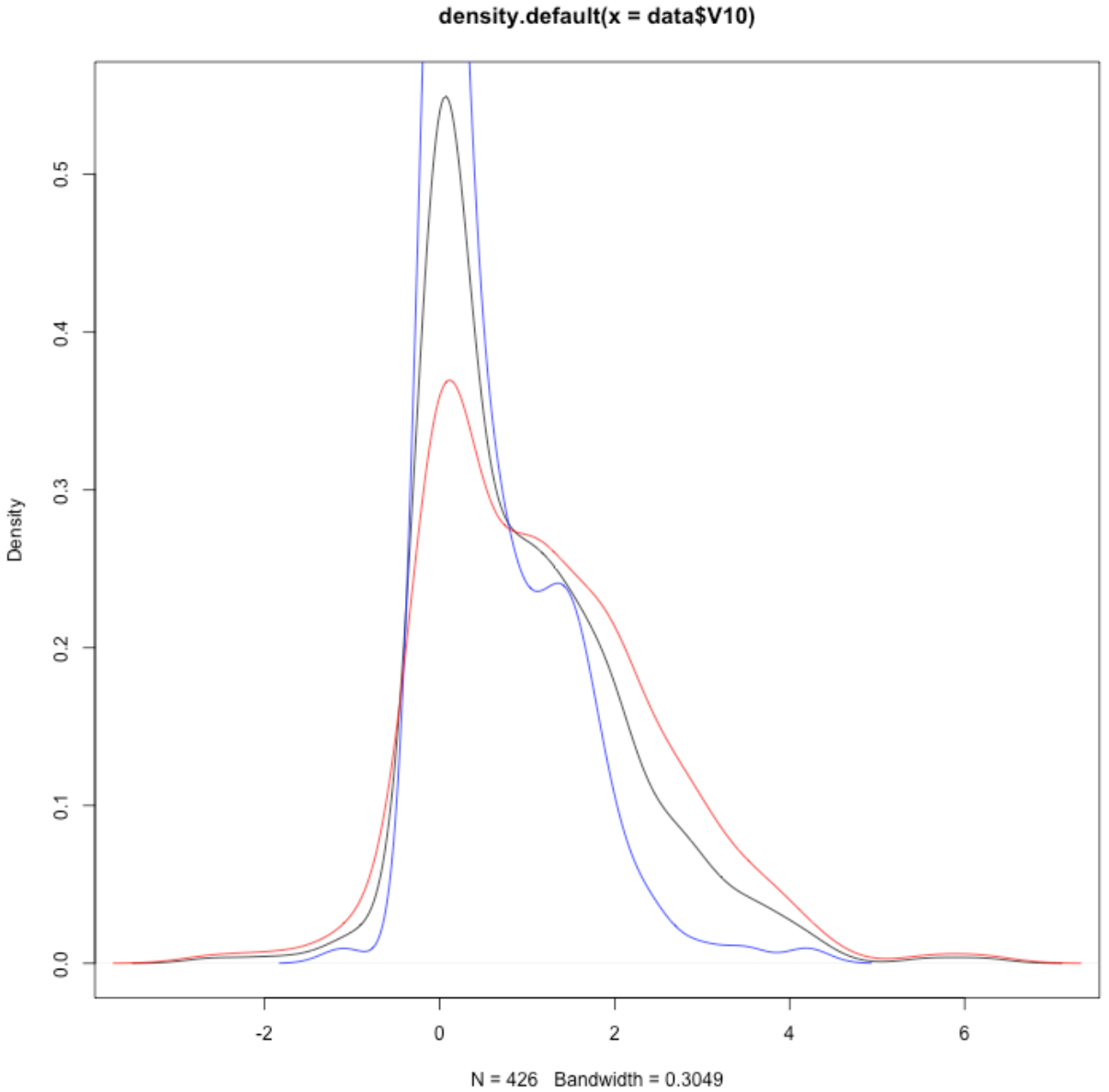

density.default(x = data$V5)
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
200
400
600
N = 426 Bandwidth = 32.21

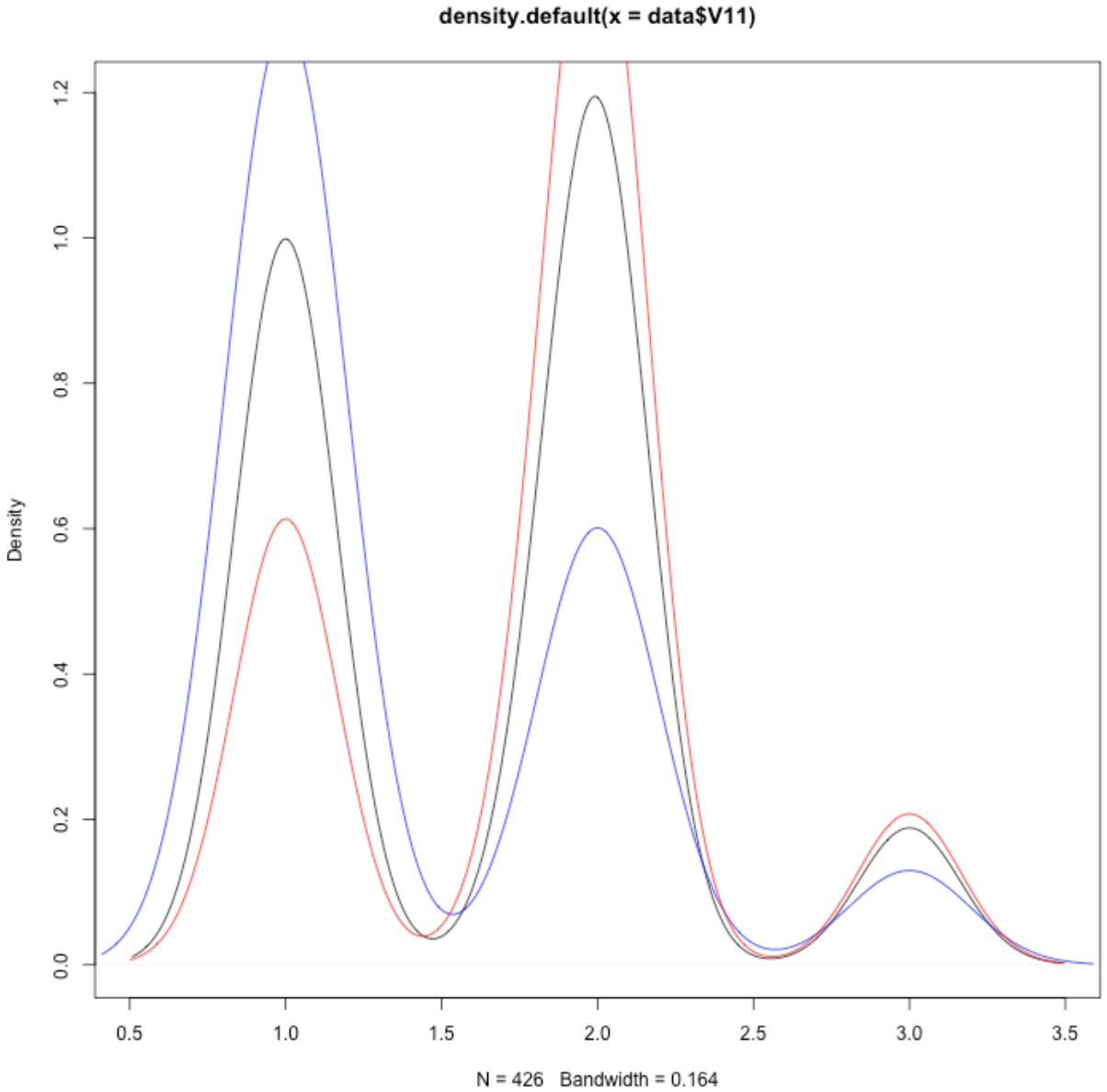

density.default(x = data$V6)
Density
0
2
4
6
8
10
12
14
0.0
0.2
0.4
0.6
0.8
1.0
N = 426 Bandwidth = 0.02001

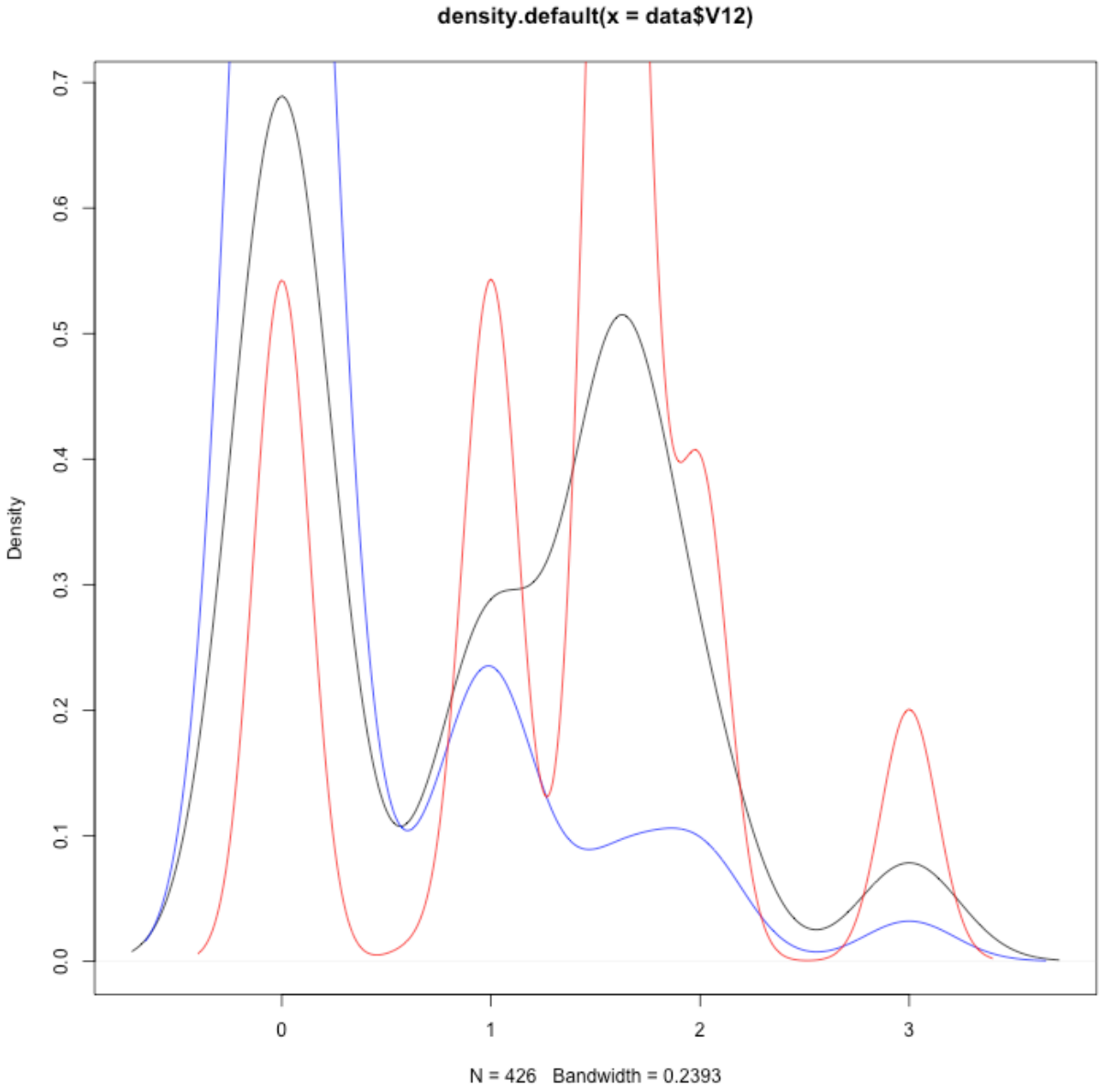

density.default(x = data$V7)
Density
0.0
0.2
0.4
0.6
0.8
-0.5
0.0
0.5
1.0
1.5
2.0
2.5
N = 426 Bandwidth = 0.2521

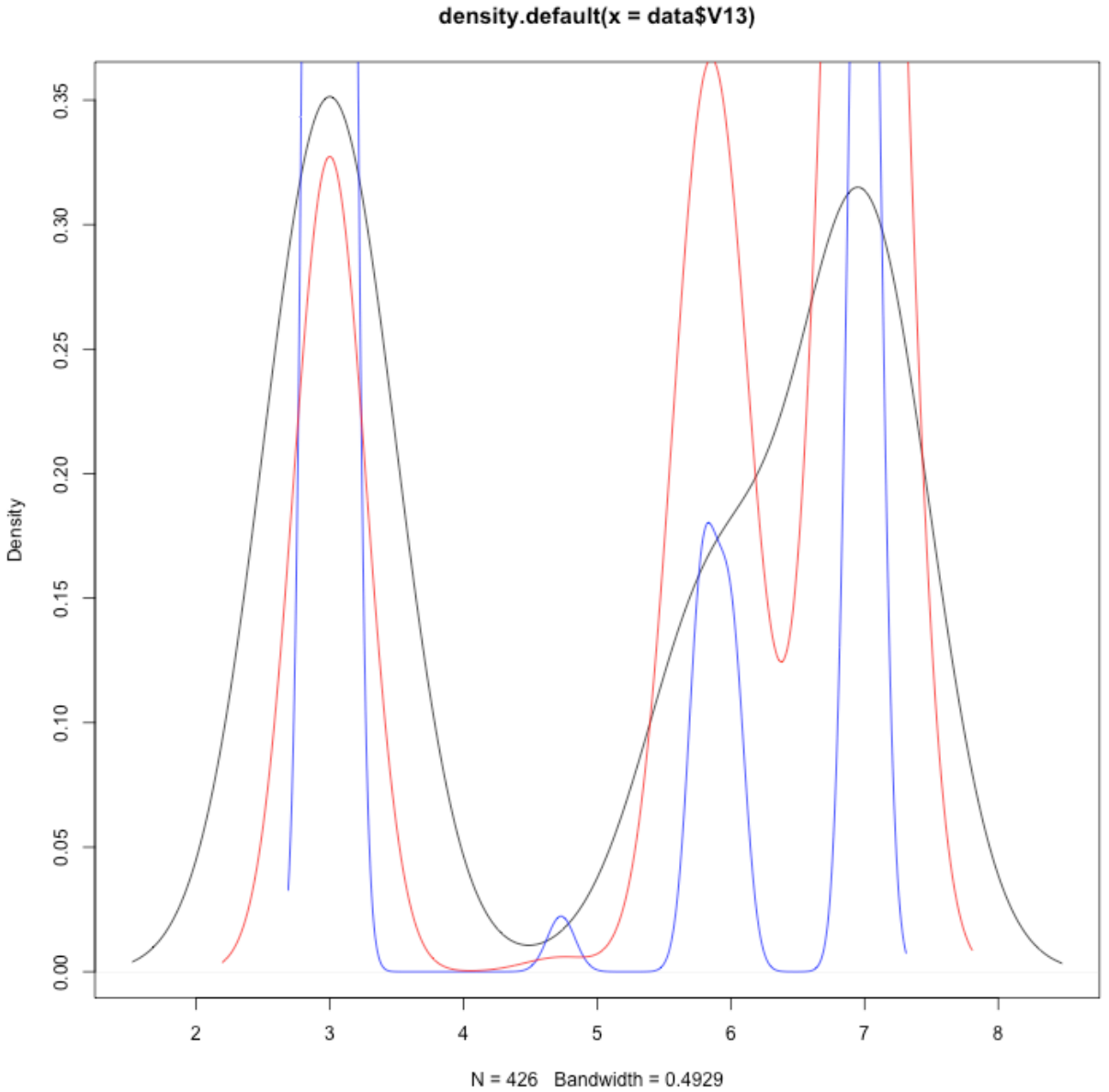

density.default(x = data$V8)
Density
0.000
0.005
0.010
0.015
50
100
150
200
N = 426 Bandwidth = 7.224


density.default(x = data$V9)
Density
0.0
0.5
1.0
1.5
2.0
0.0
0.5
1.0
N = 426 Bandwidth = 0.1287


density.default(x = data$V10)
Density
0.0
0.1
0.2
0.3
0.4
0.5
-2
0
2
4
6
N = 426 Bandwidth = 0.3049


density.default(x = data$V11)
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.5
1.0
1.5
2.0
2.5
3.0
3.5
N = 426 Bandwidth = 0.164


density.default(x = data$V12)
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
1
2
3
N = 426 Bandwidth = 0.2393


density.default(x = data$V13)
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
2
3
4
5
6
7
8
N = 426 Bandwidth = 0.4929