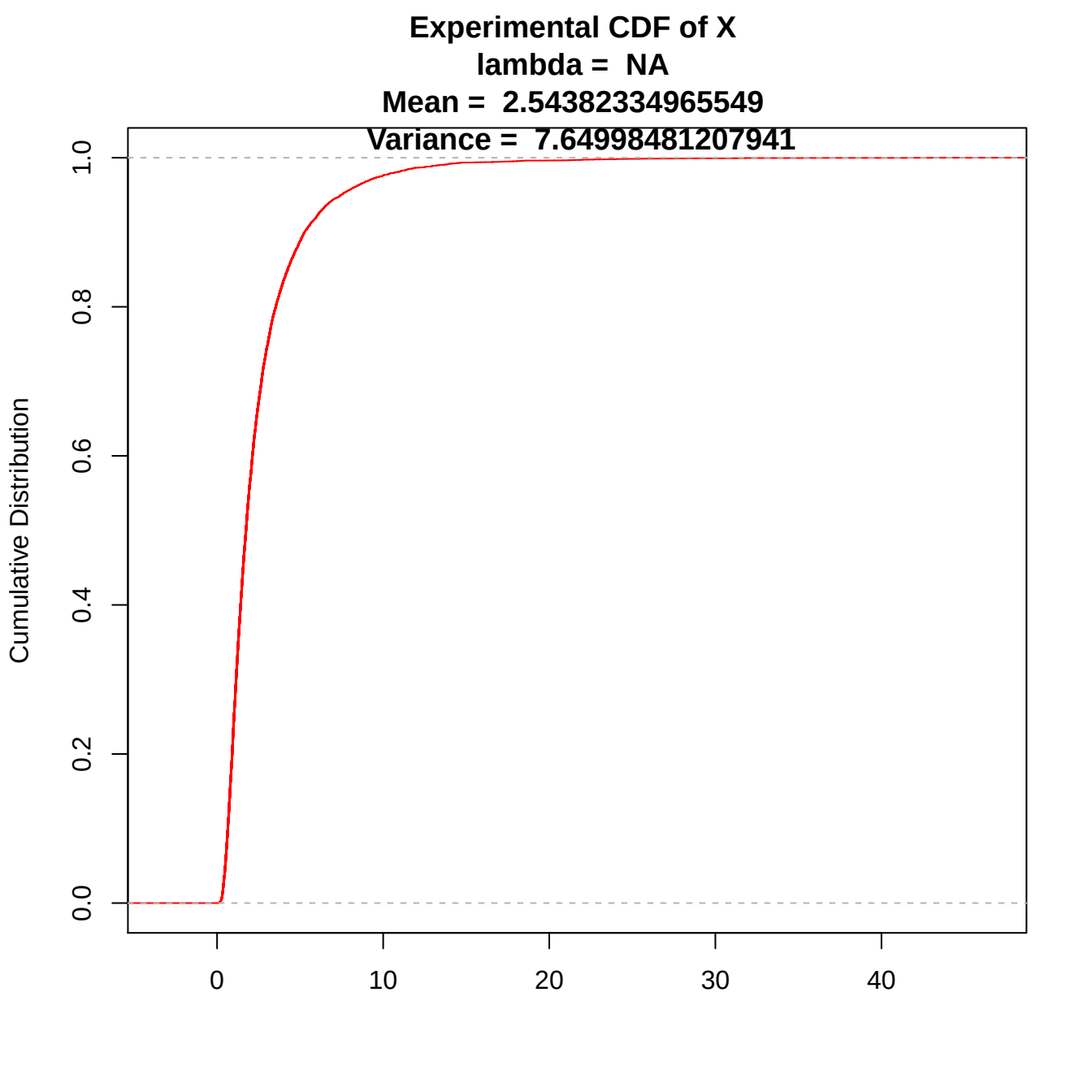
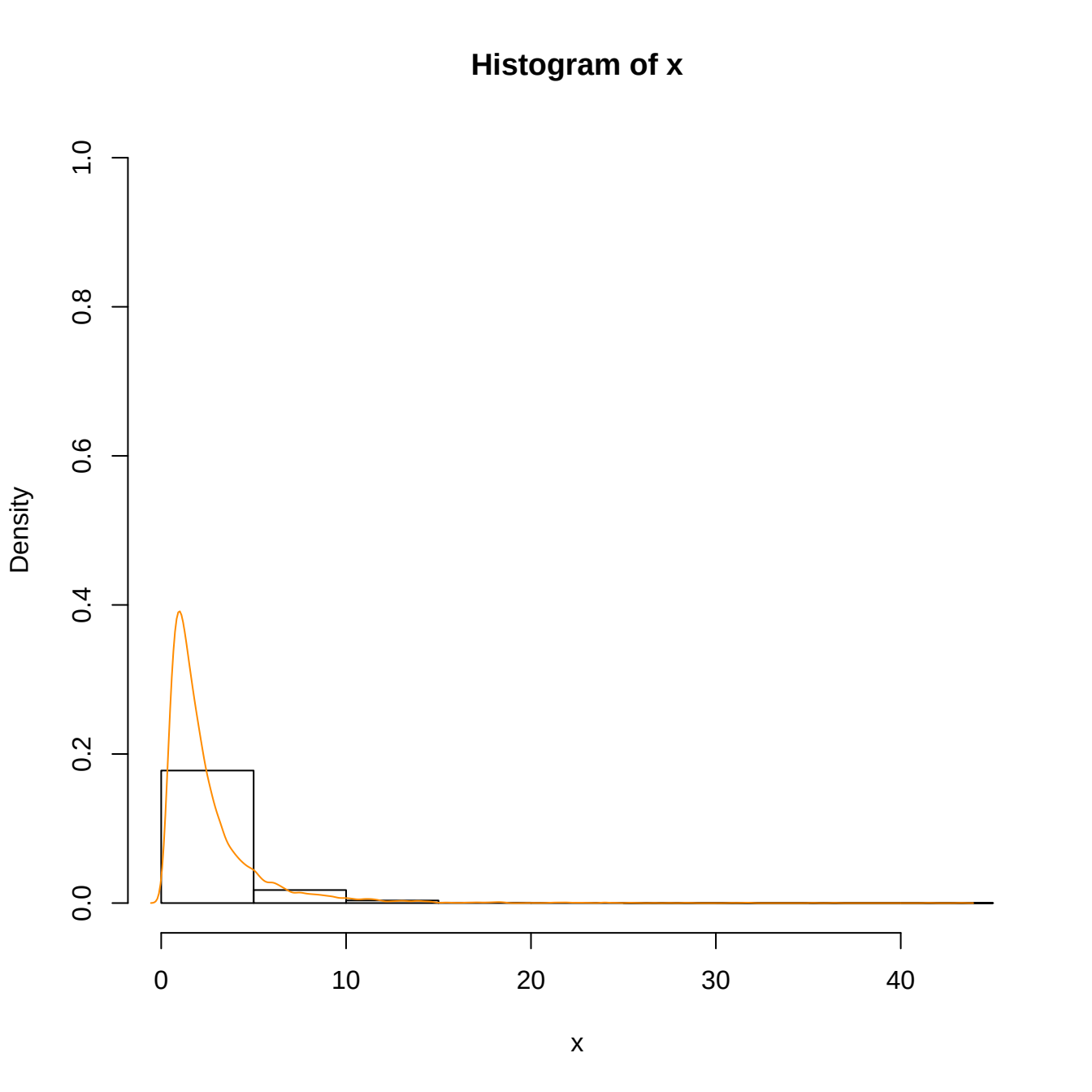
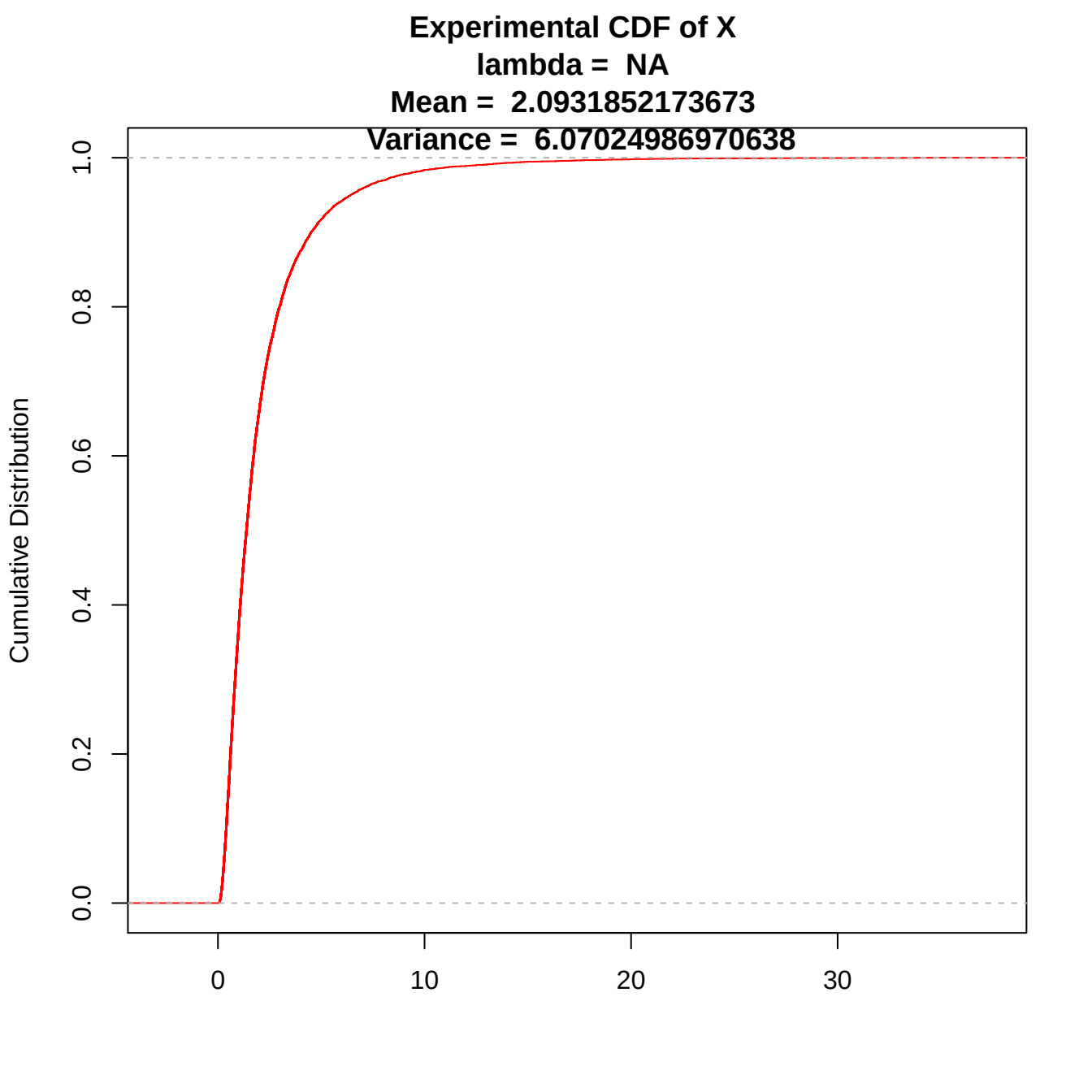
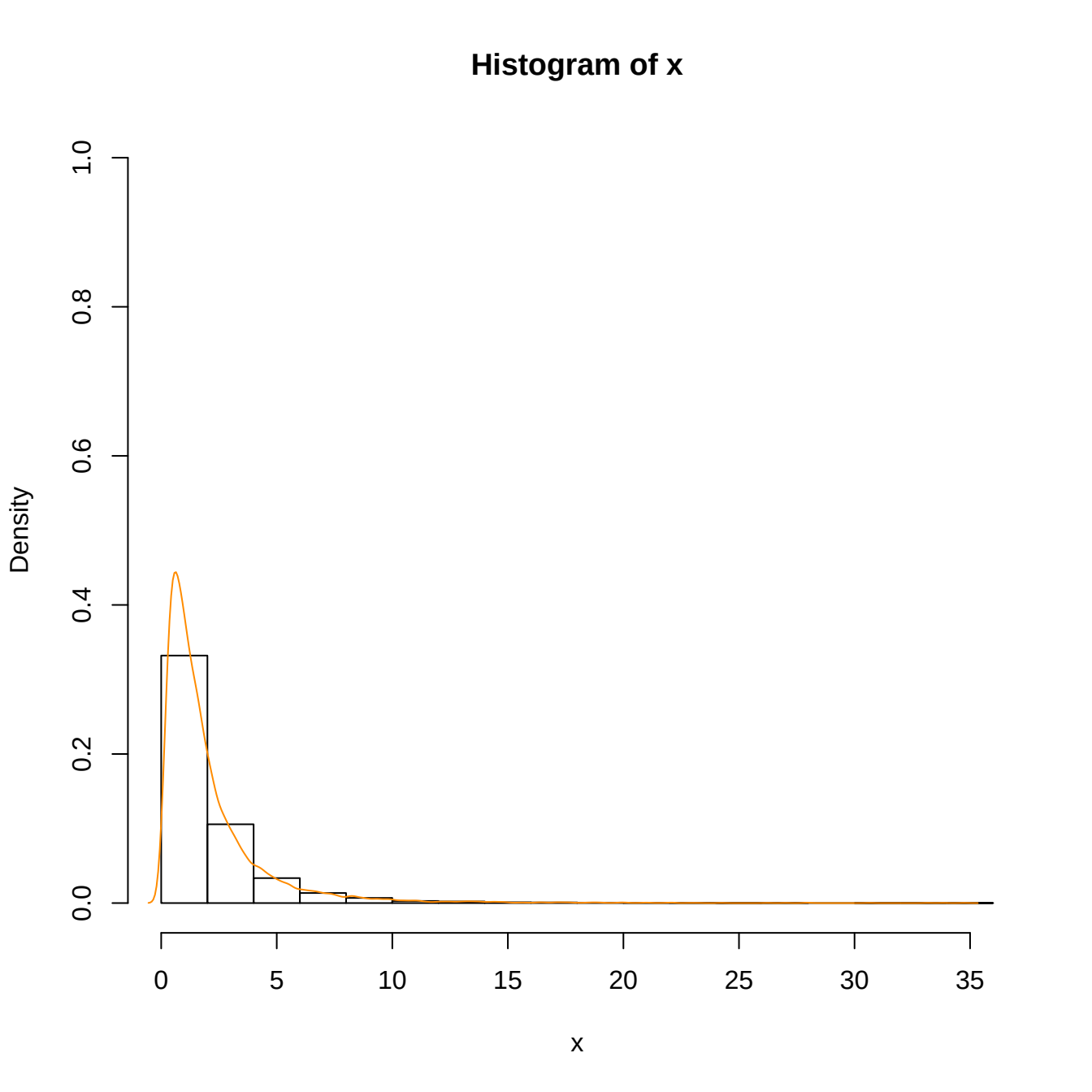
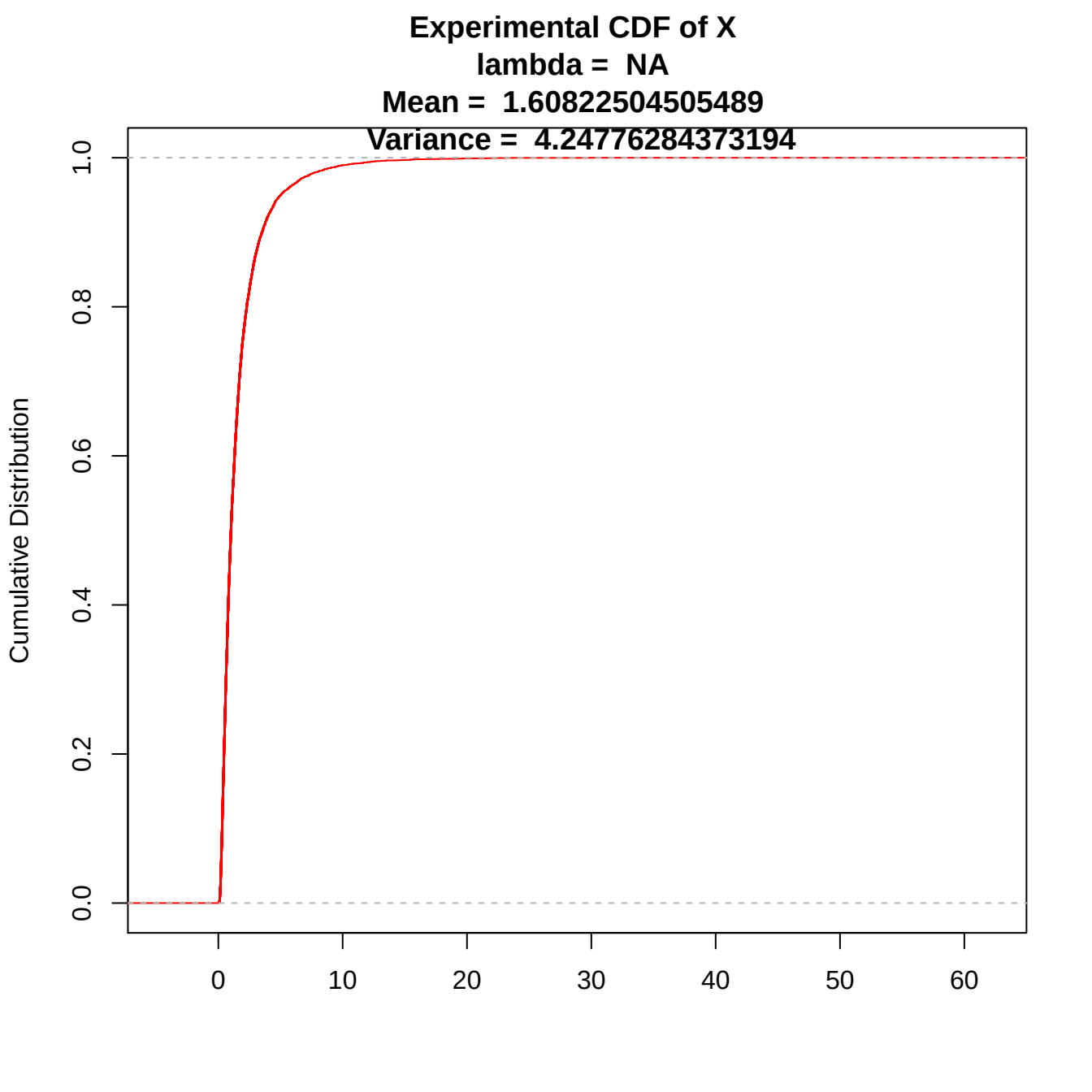
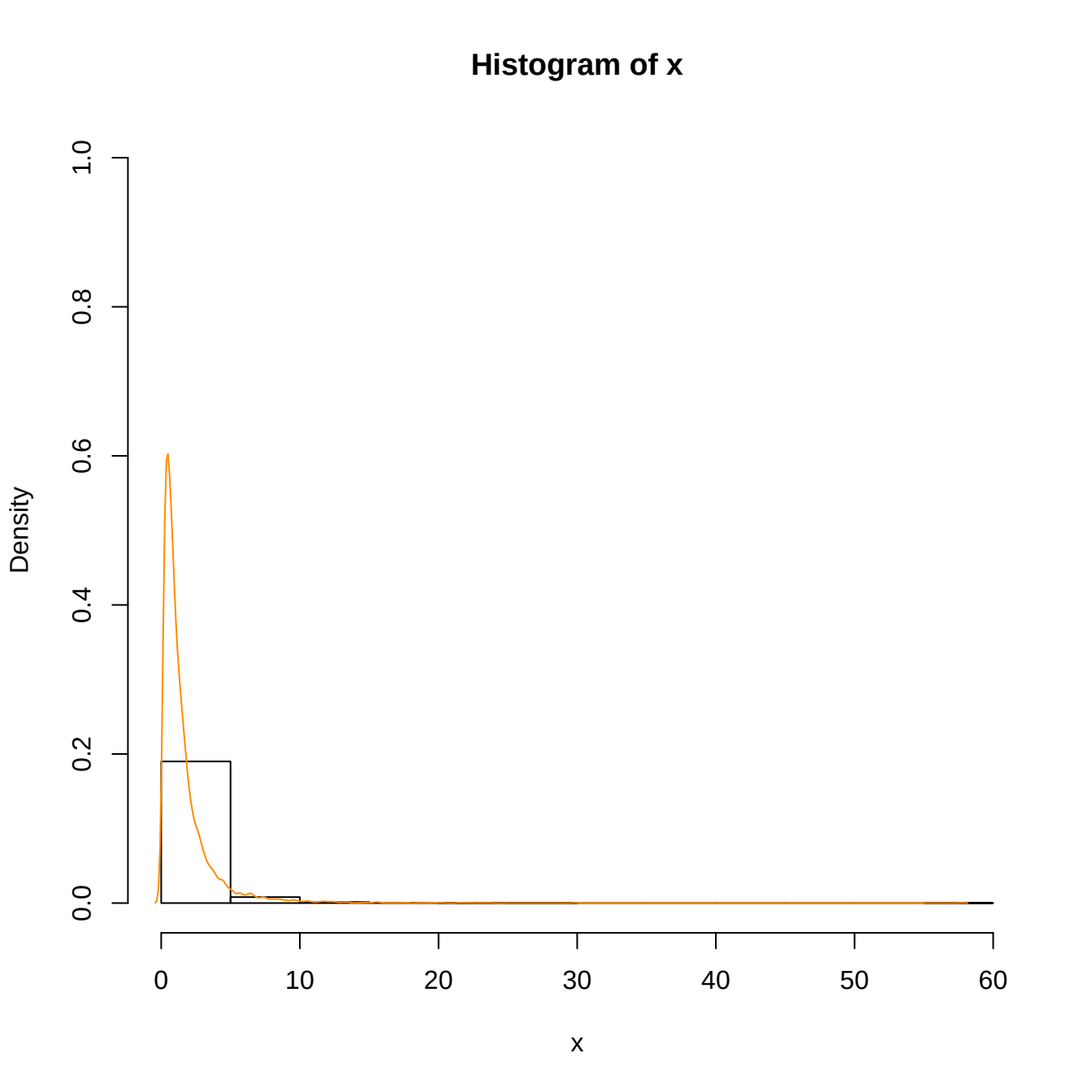

Experimental CDF of X
lambda = NA
Mean = 2.54382334965549
Variance = 7.64998481207941
Cumulative Distribution
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40

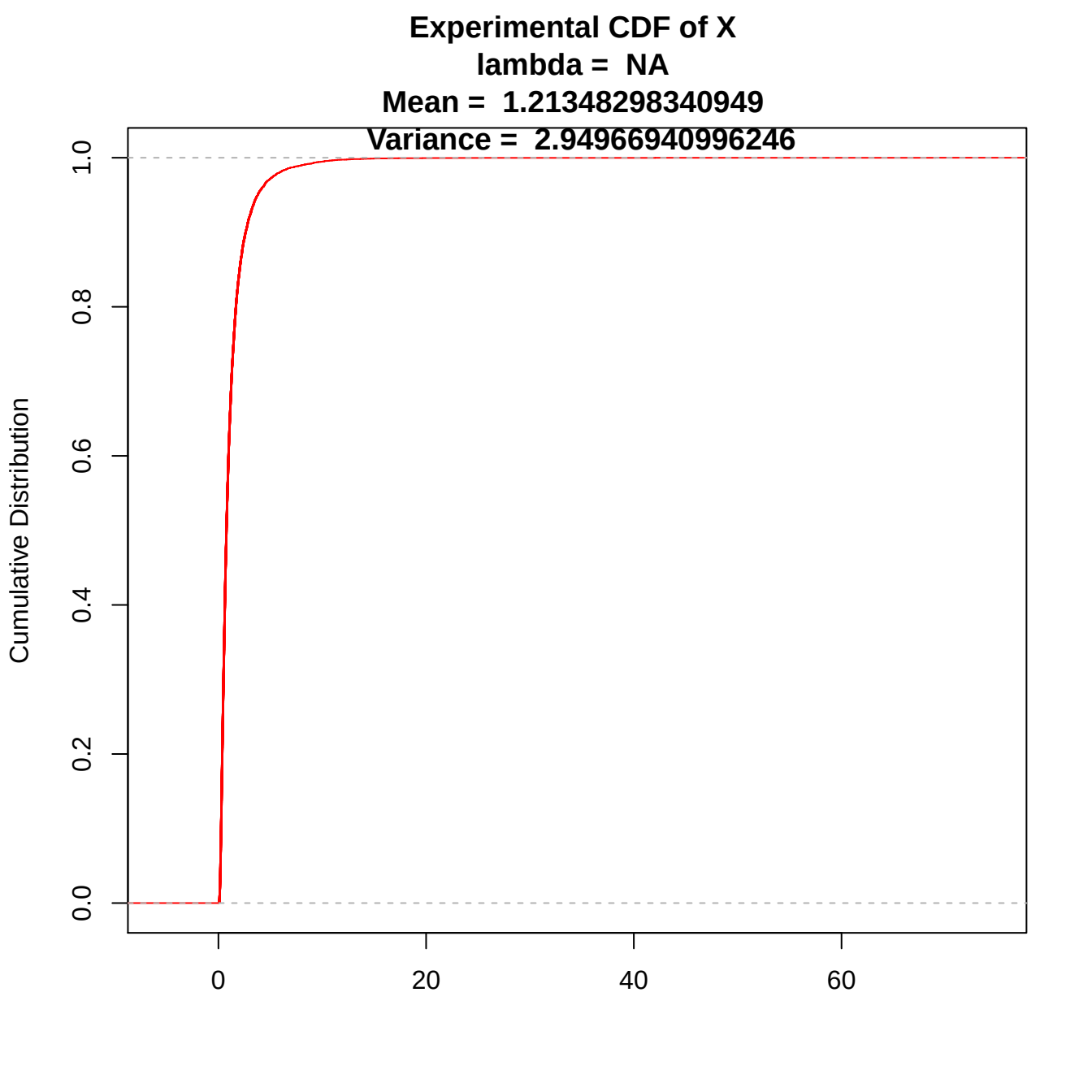

Histogram of x
Density
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
x

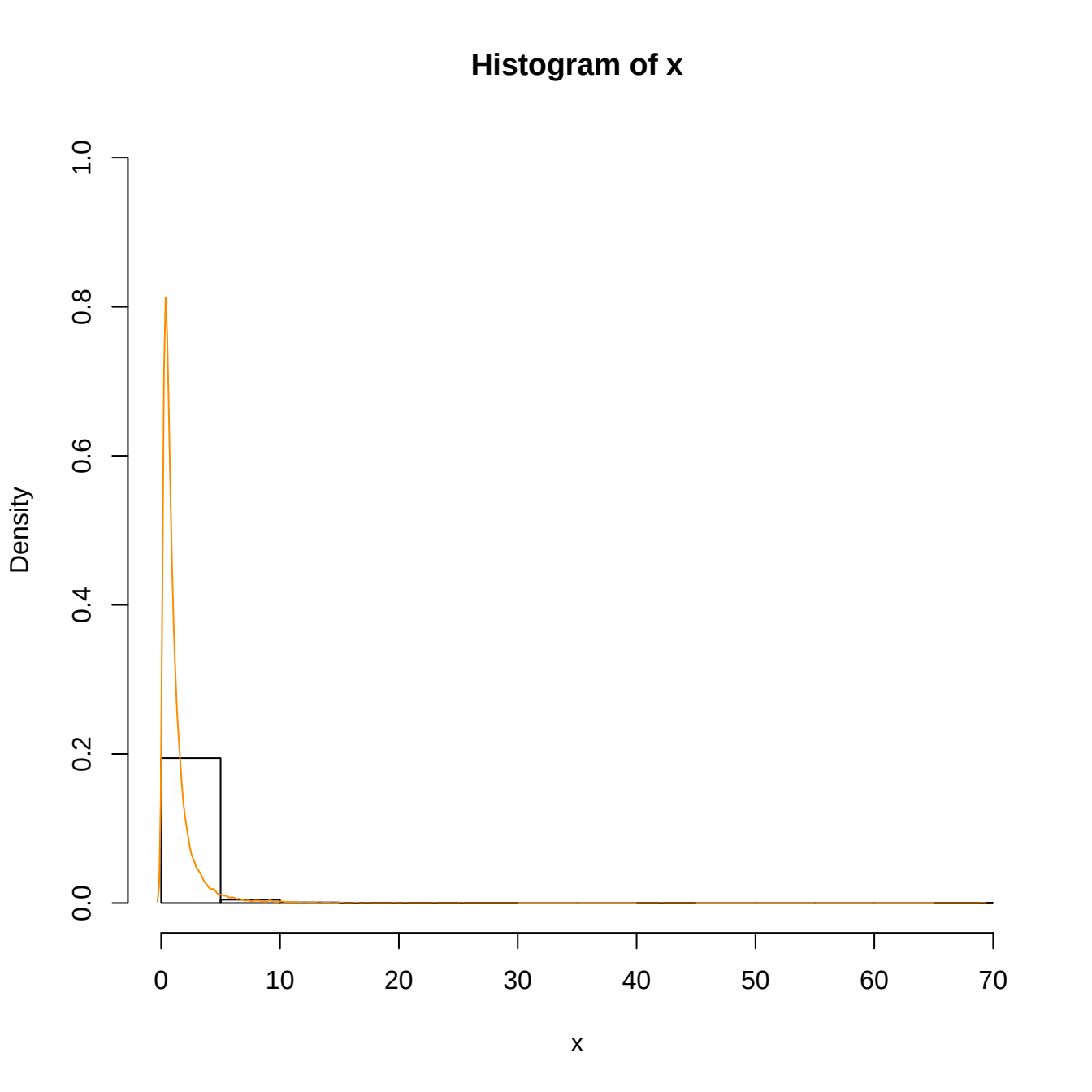

Experimental CDF of X
lambda = NA
Mean = 2.0931852173673
Variance = 6.07024986970638
Cumulative Distribution
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30

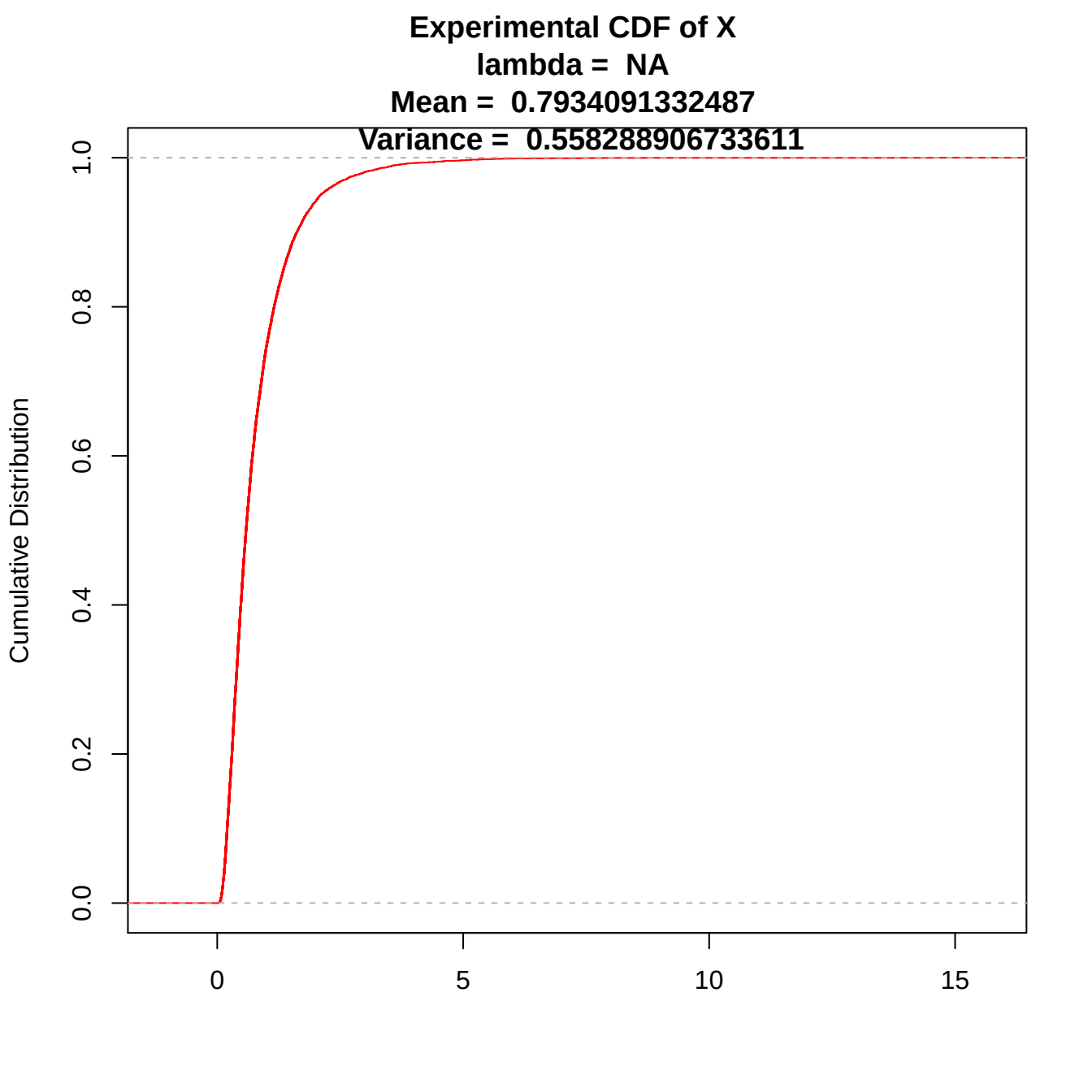

Histogram of x
Density
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
x

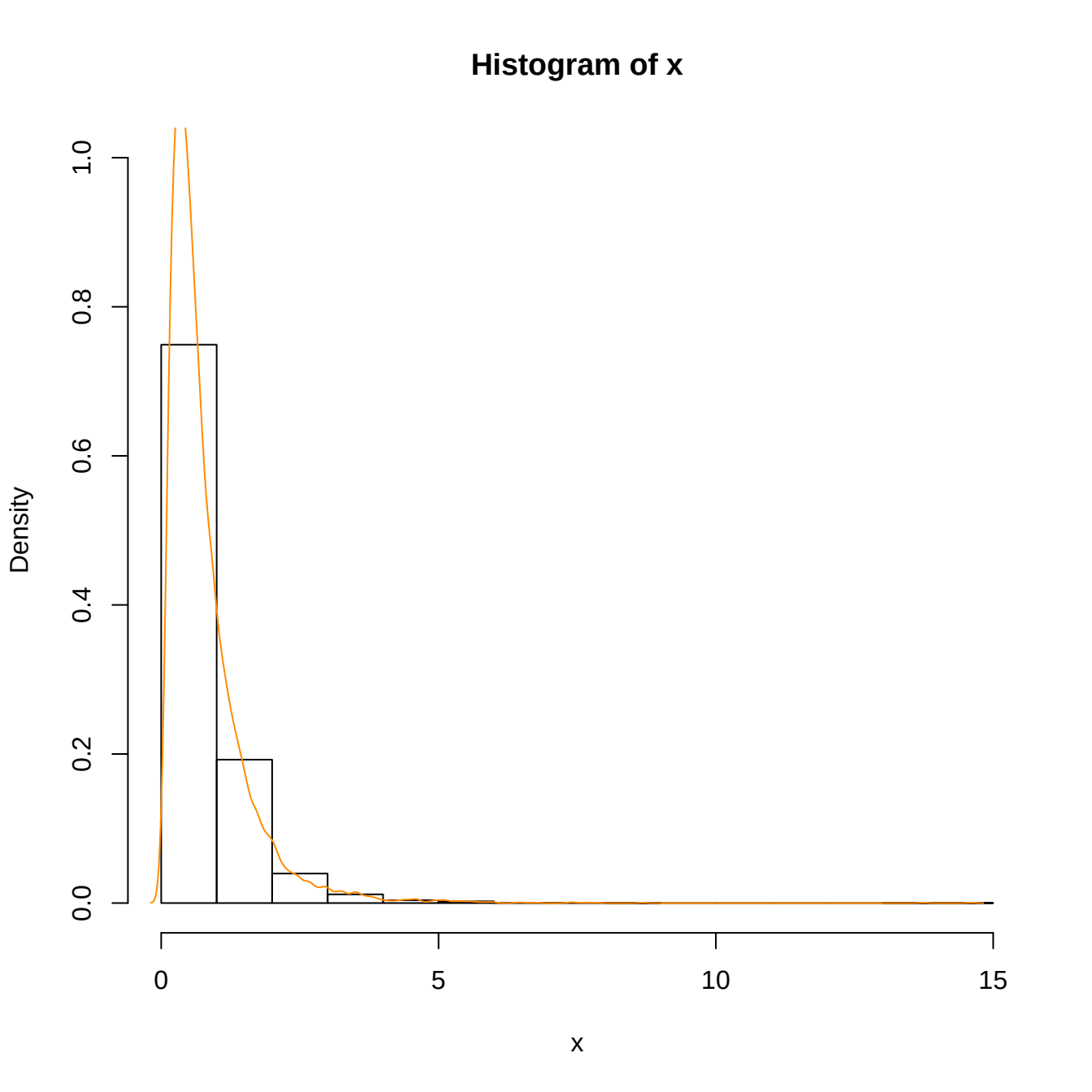

Experimental CDF of X
lambda = NA
Mean = 1.60822504505489
Variance = 4.24776284373194
Cumulative Distribution
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
60


Histogram of x
Density
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
60
x


Experimental CDF of X
lambda = NA
Mean = 1.21348298340949
Variance = 2.94966940996246
Cumulative Distribution
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60


Histogram of x
Density
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
50
60
70
x


Experimental CDF of X
lambda = NA
Mean = 0.7934091332487
Variance = 0.558288906733611
Cumulative Distribution
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15


Histogram of x
Density
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
x