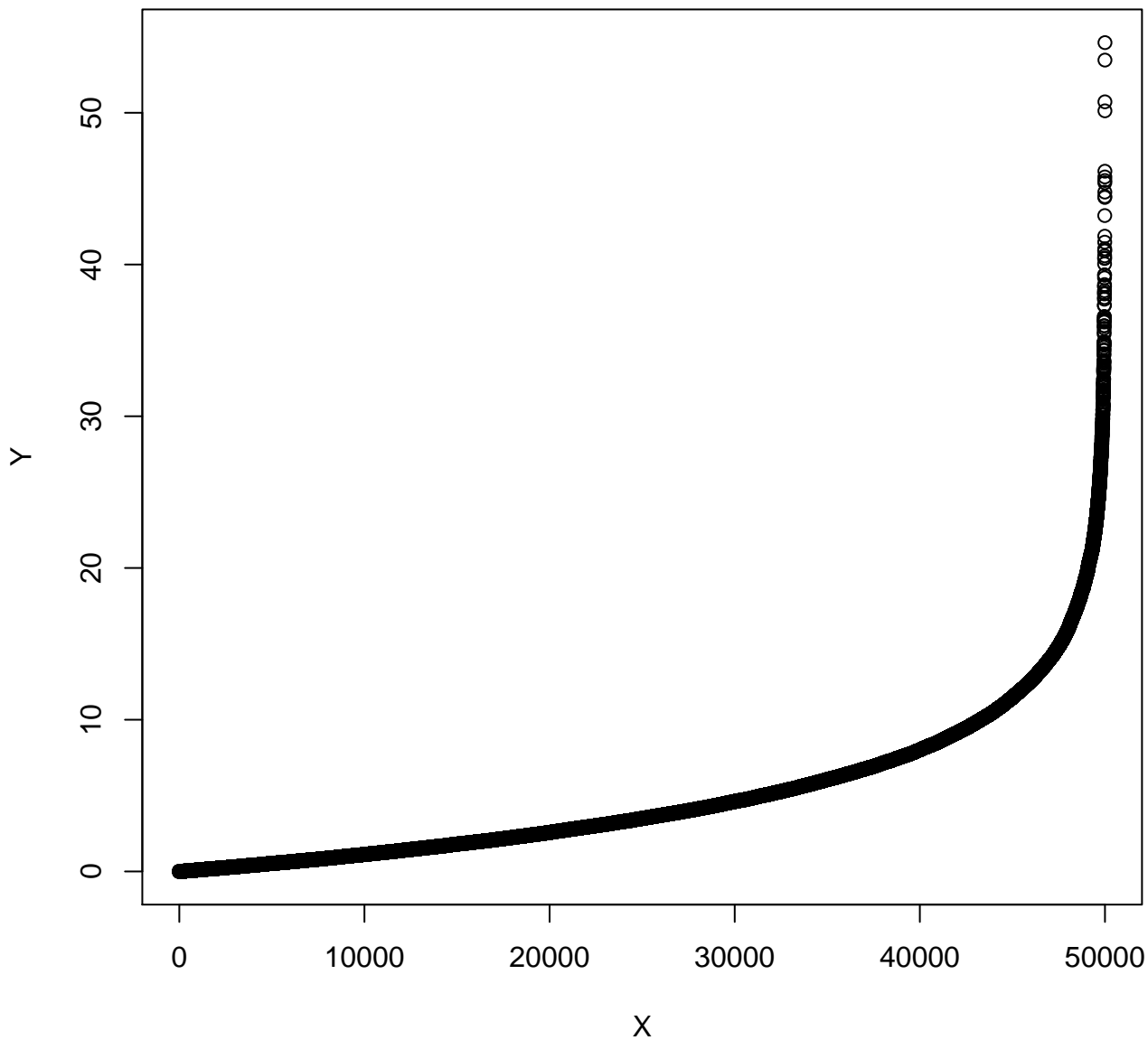
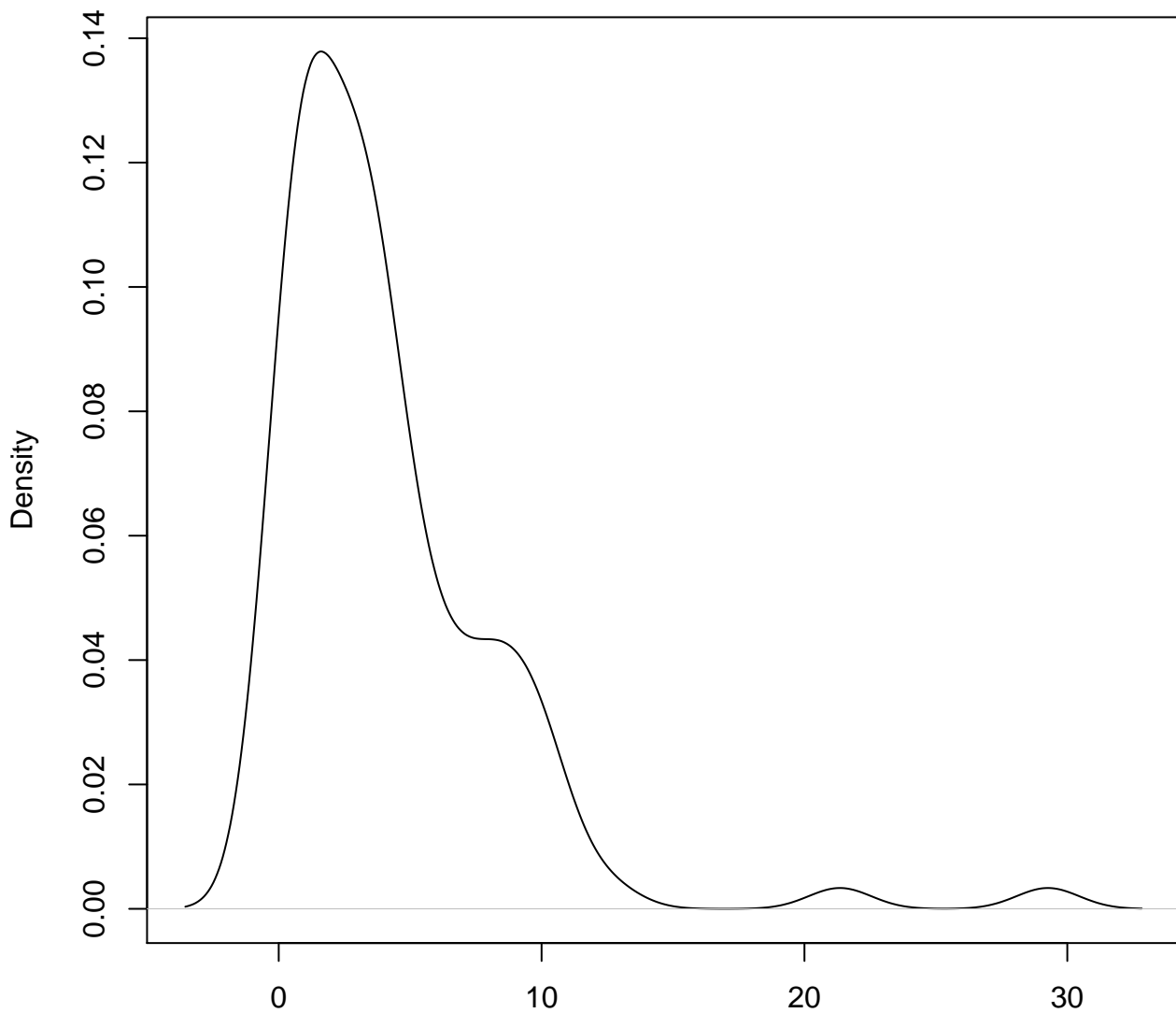


Scatter Plot

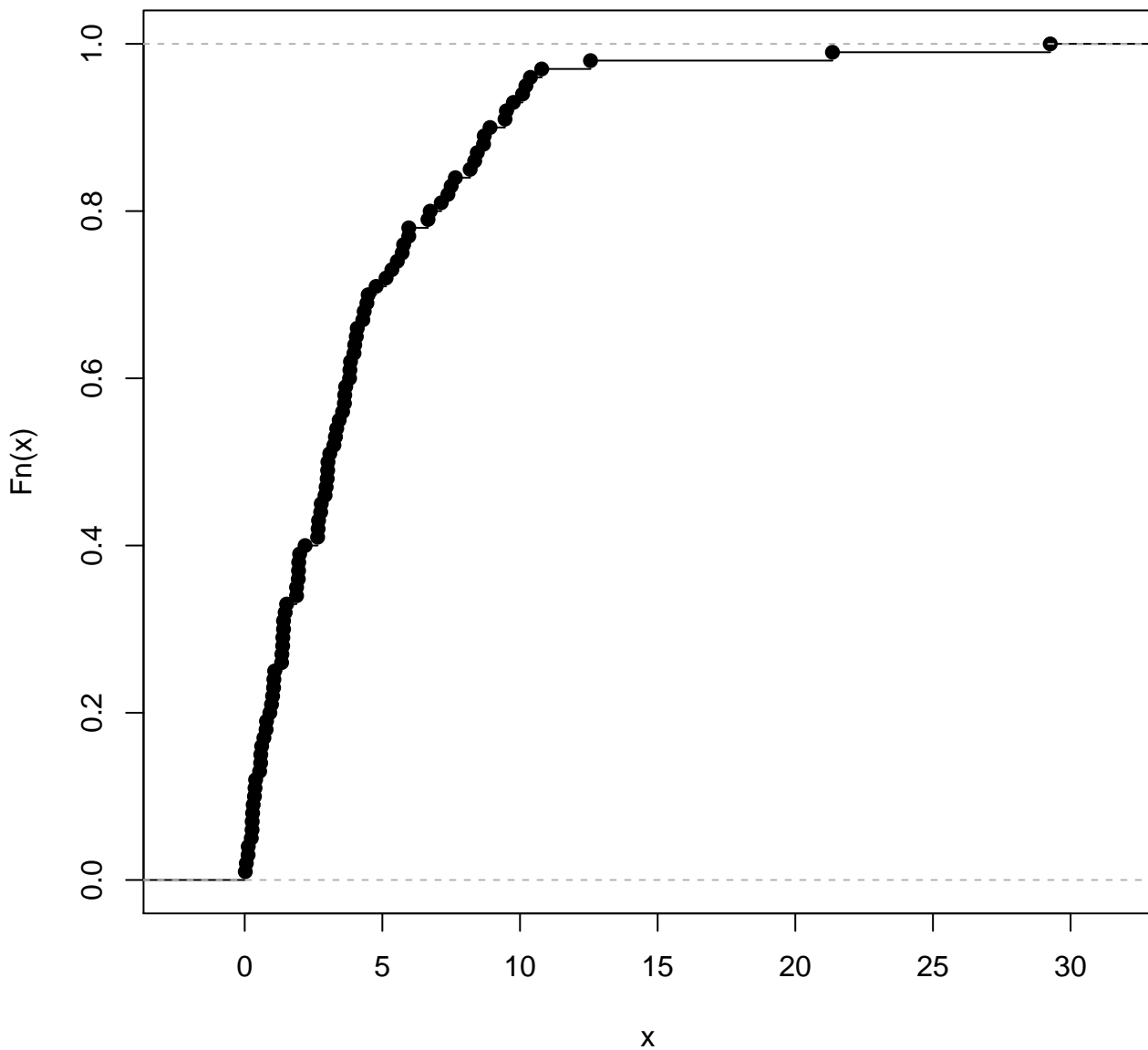


# PDF for vector 1

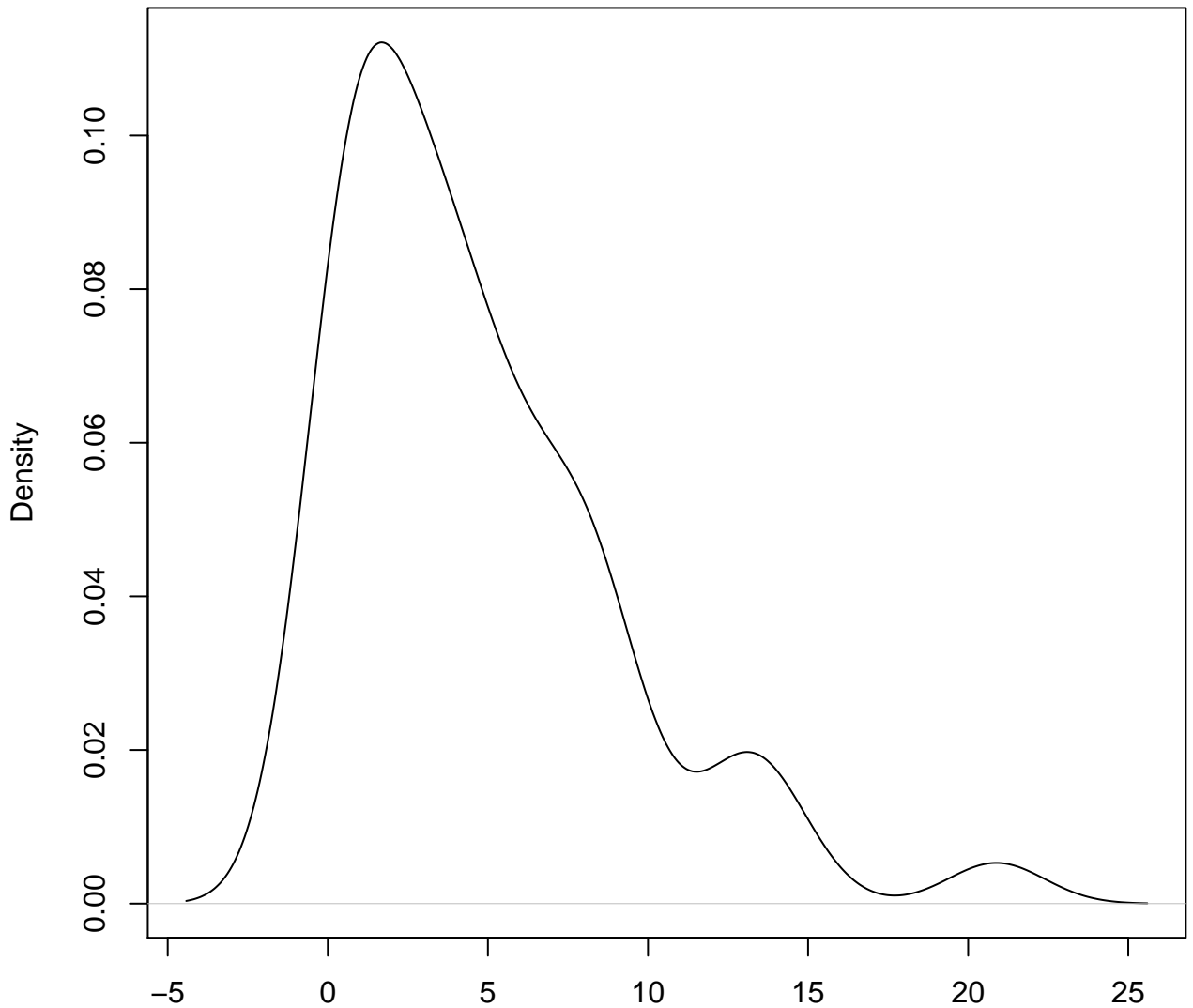


N = 100 Bandwidth = 1.191

CDF for vector 1

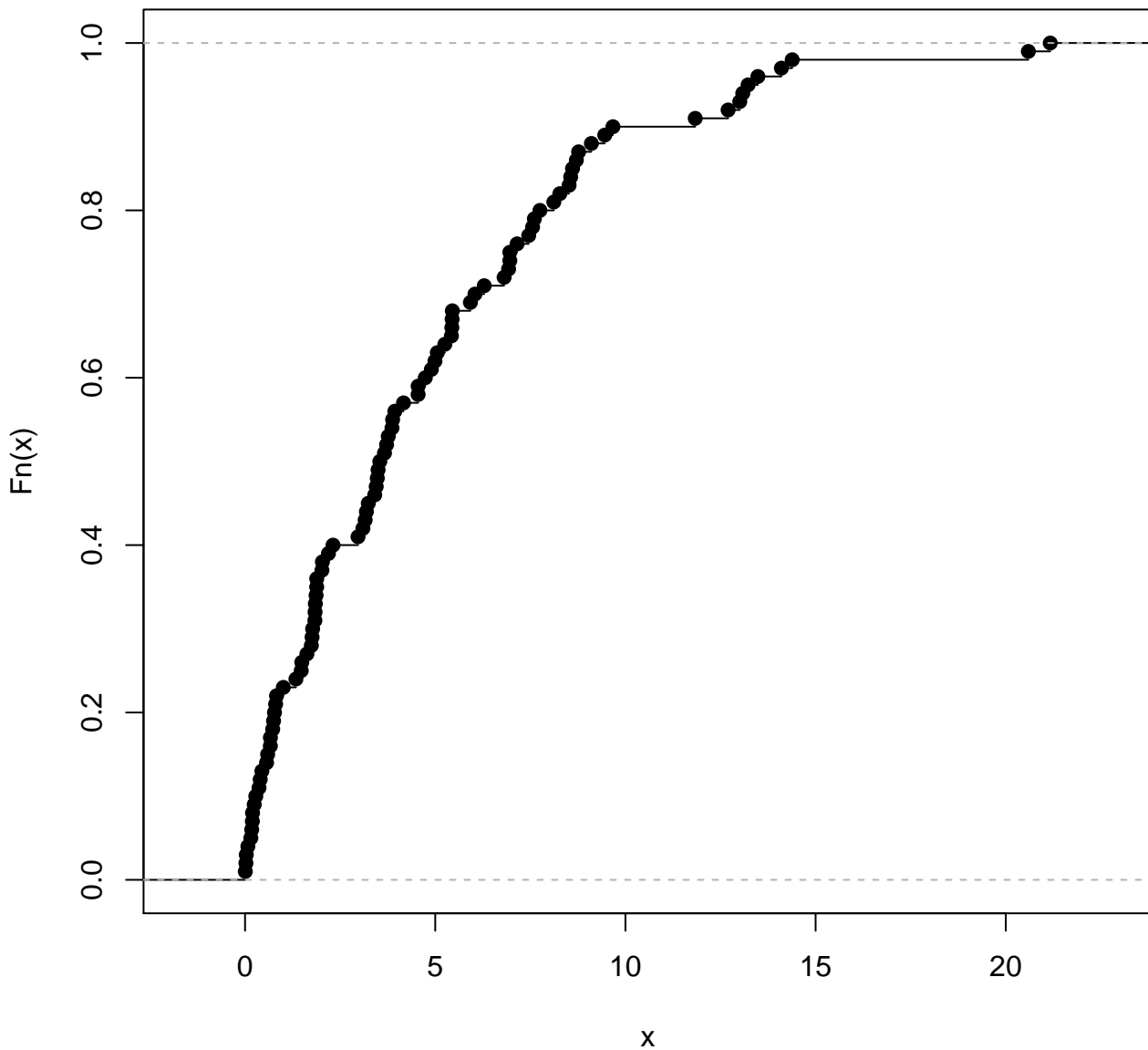


## PDF for vector 2

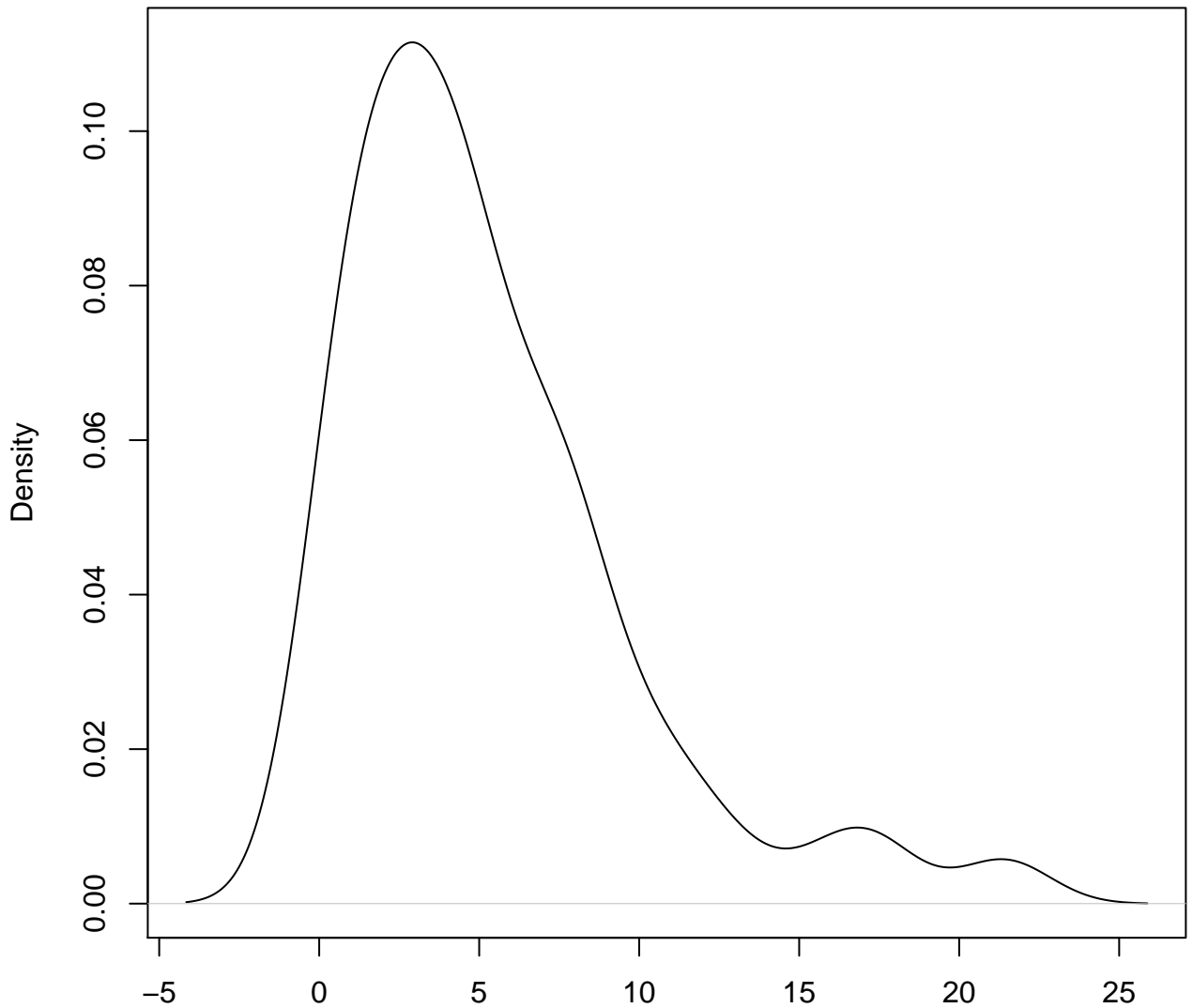


N = 100 Bandwidth = 1.476

CDF for vector 2

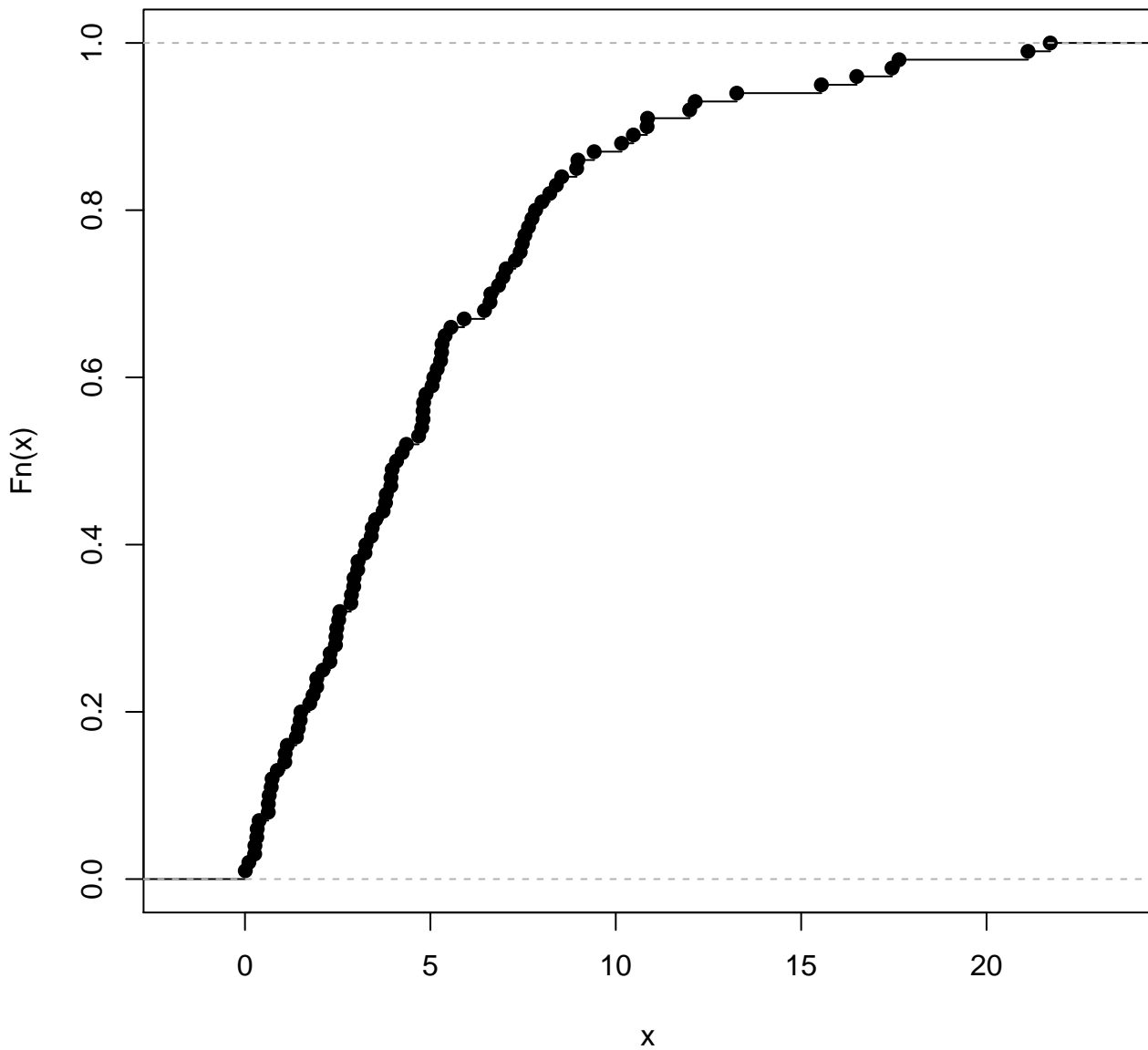


# PDF for vector 3

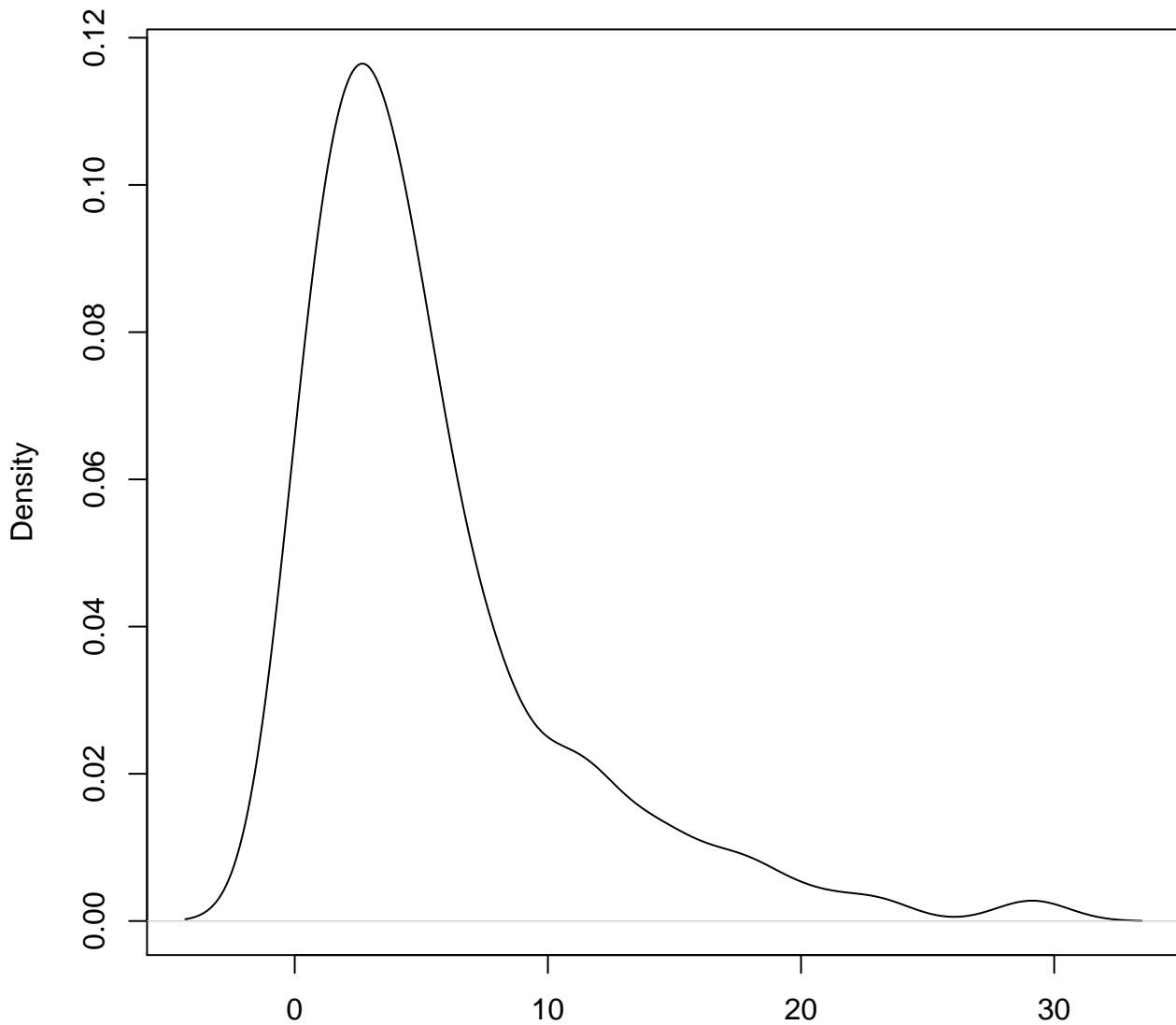


N = 100 Bandwidth = 1.388

CDF for vector 3



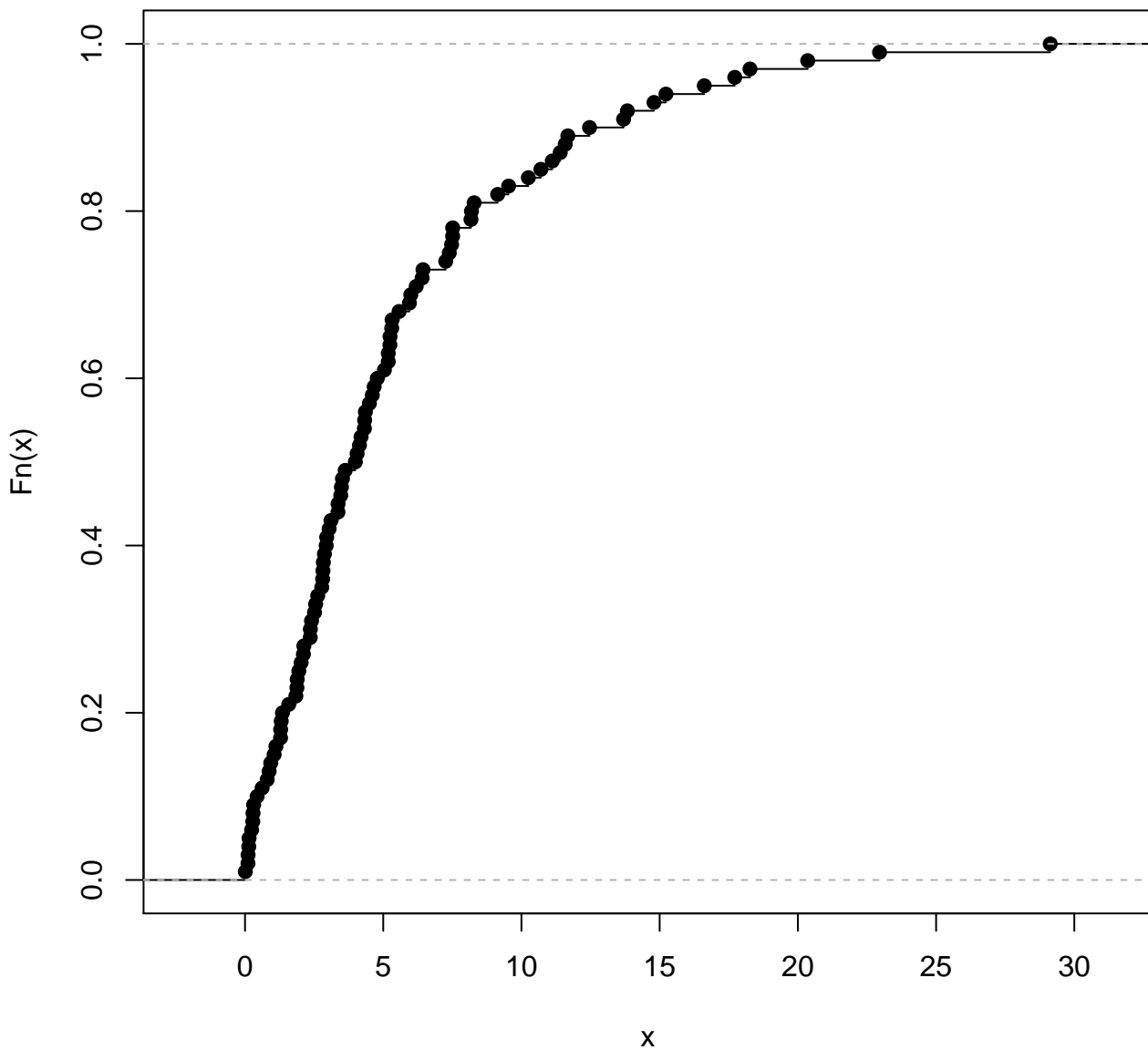
# PDF for vector 4



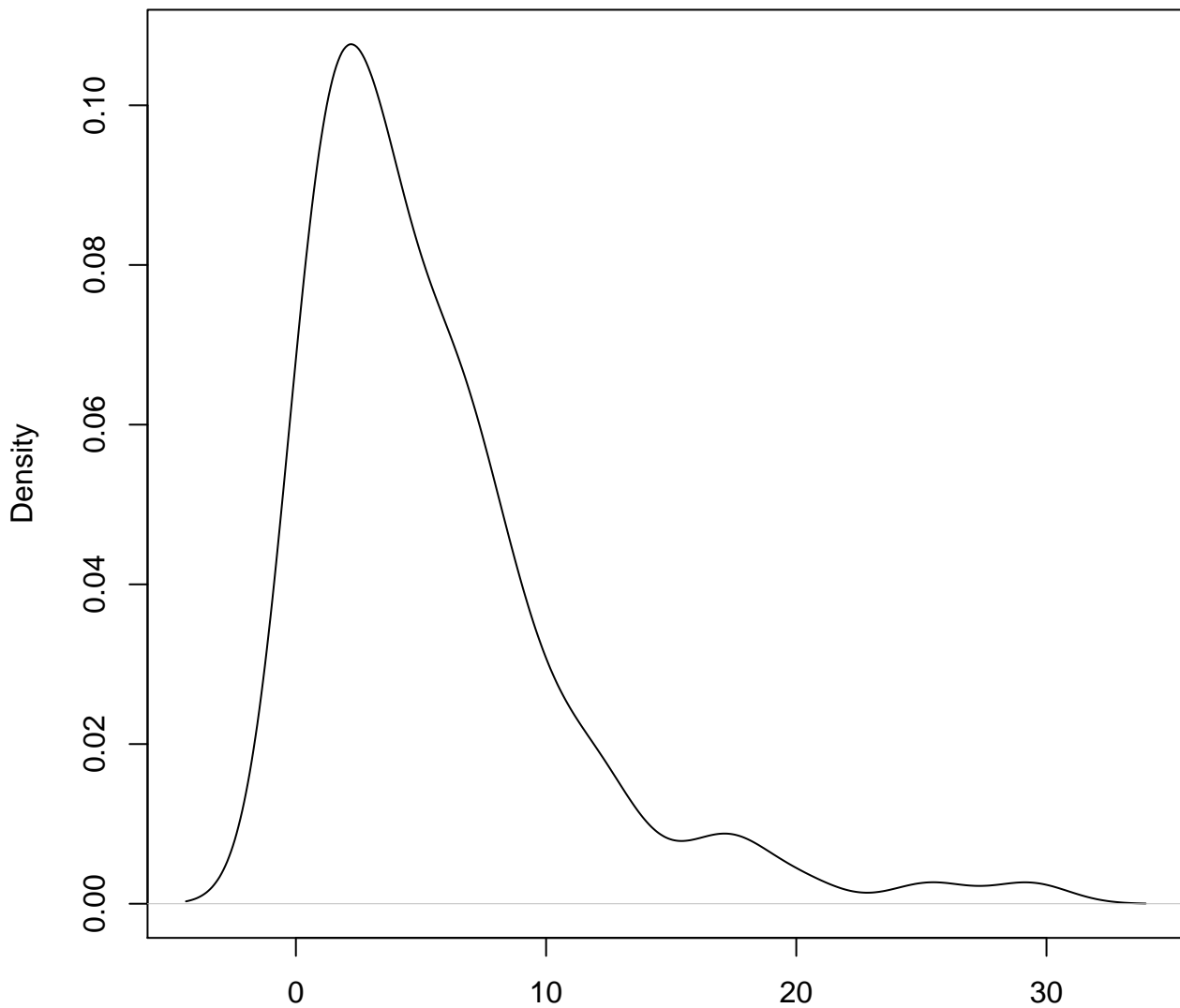
N = 100 Bandwidth = 1.444



CDF for vector 4

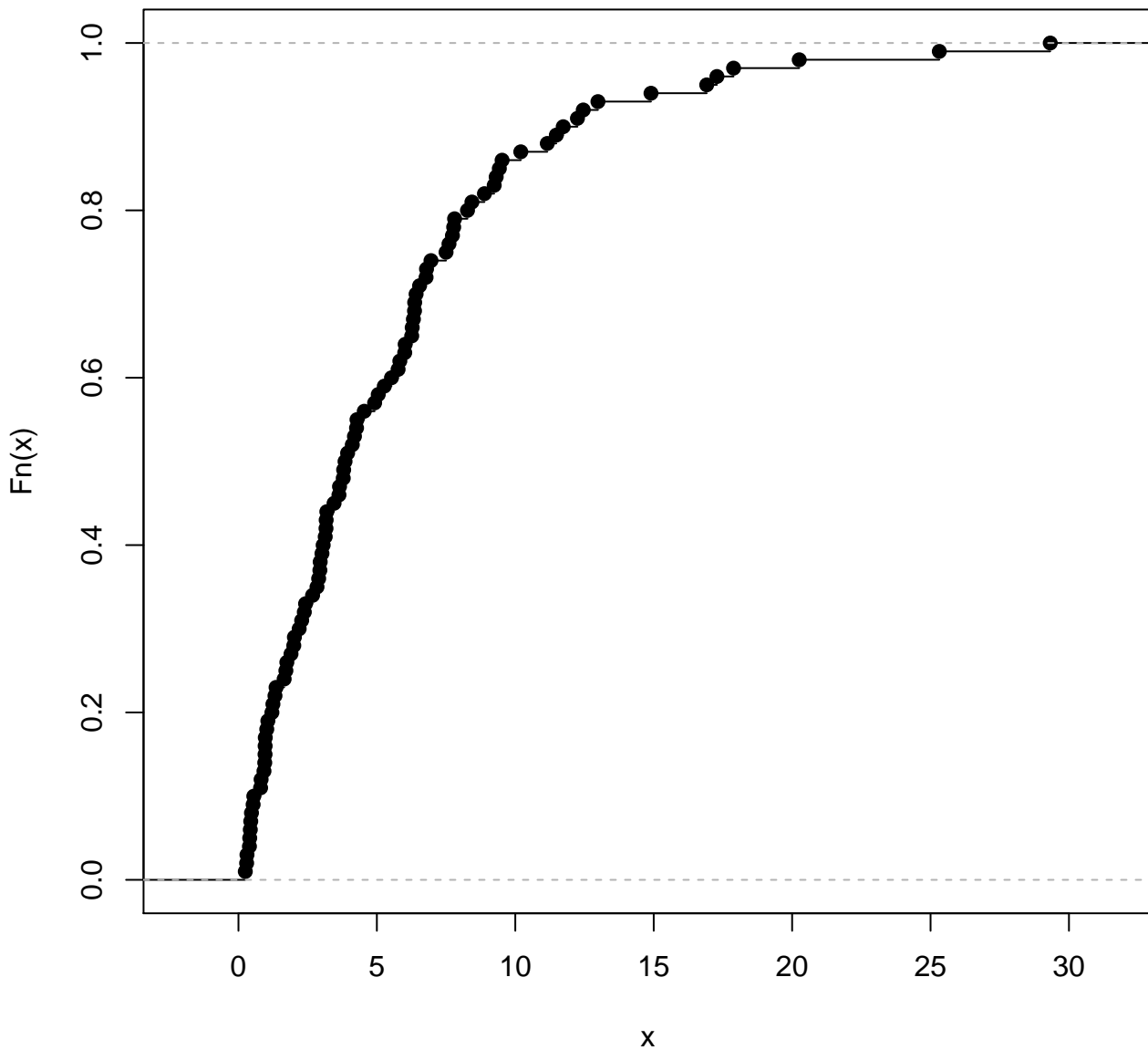


# PDF for vector 5

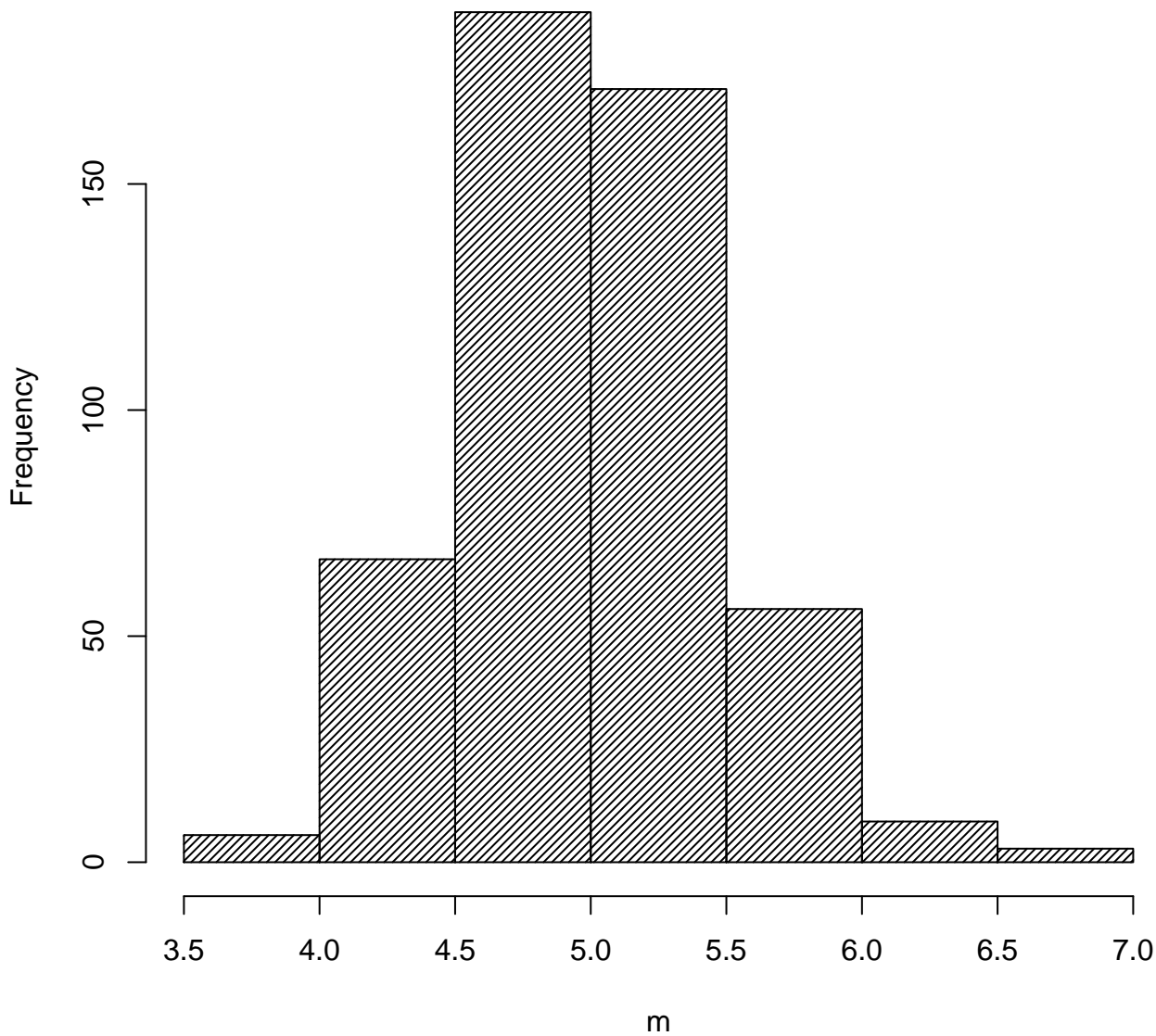


N = 100 Bandwidth = 1.547

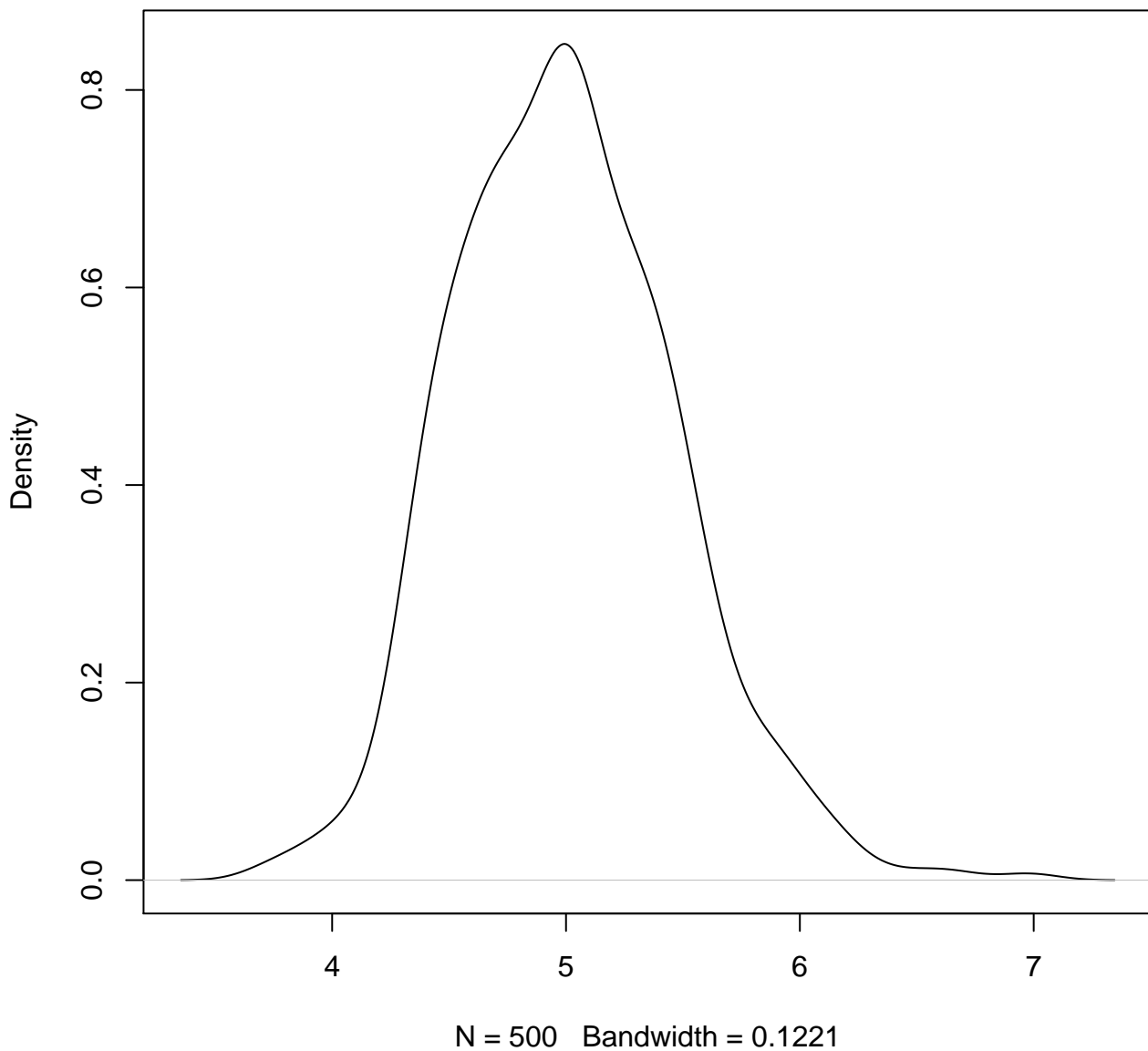
CDF for vector 5



**Frequency for means**



# PDF for distribution of means



CDF for distribution of means

