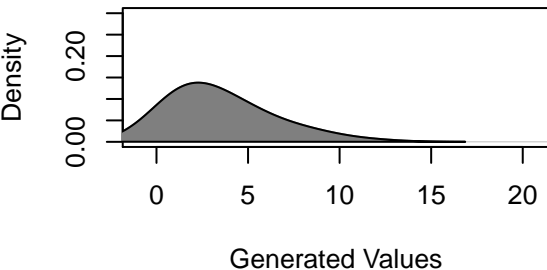
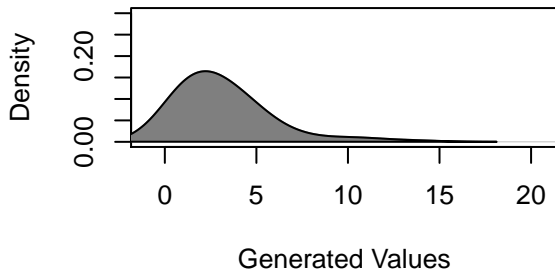


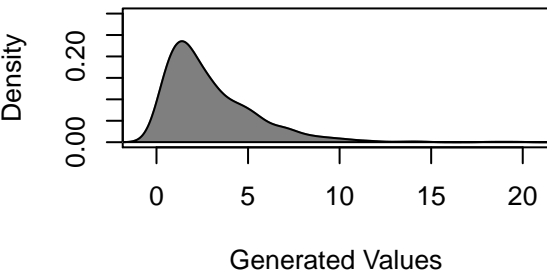
**Chi-Squared(3) Data : n = 50**



**Chi-Squared(3) Data : n = 100**



**Chi-Squared(3) Data : n = 1000**



**Chi-Squared(3) Data : n = 10000**

