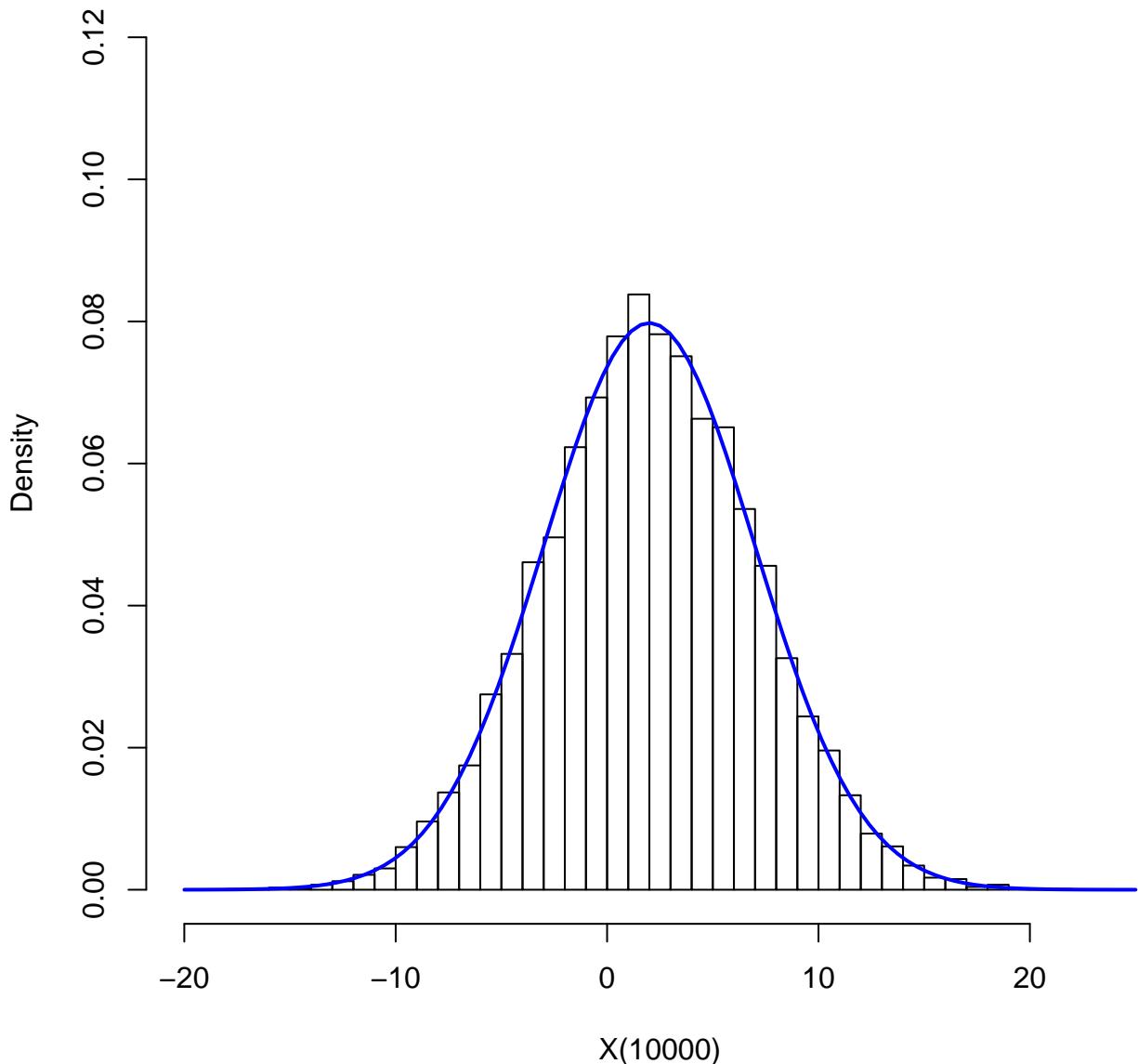
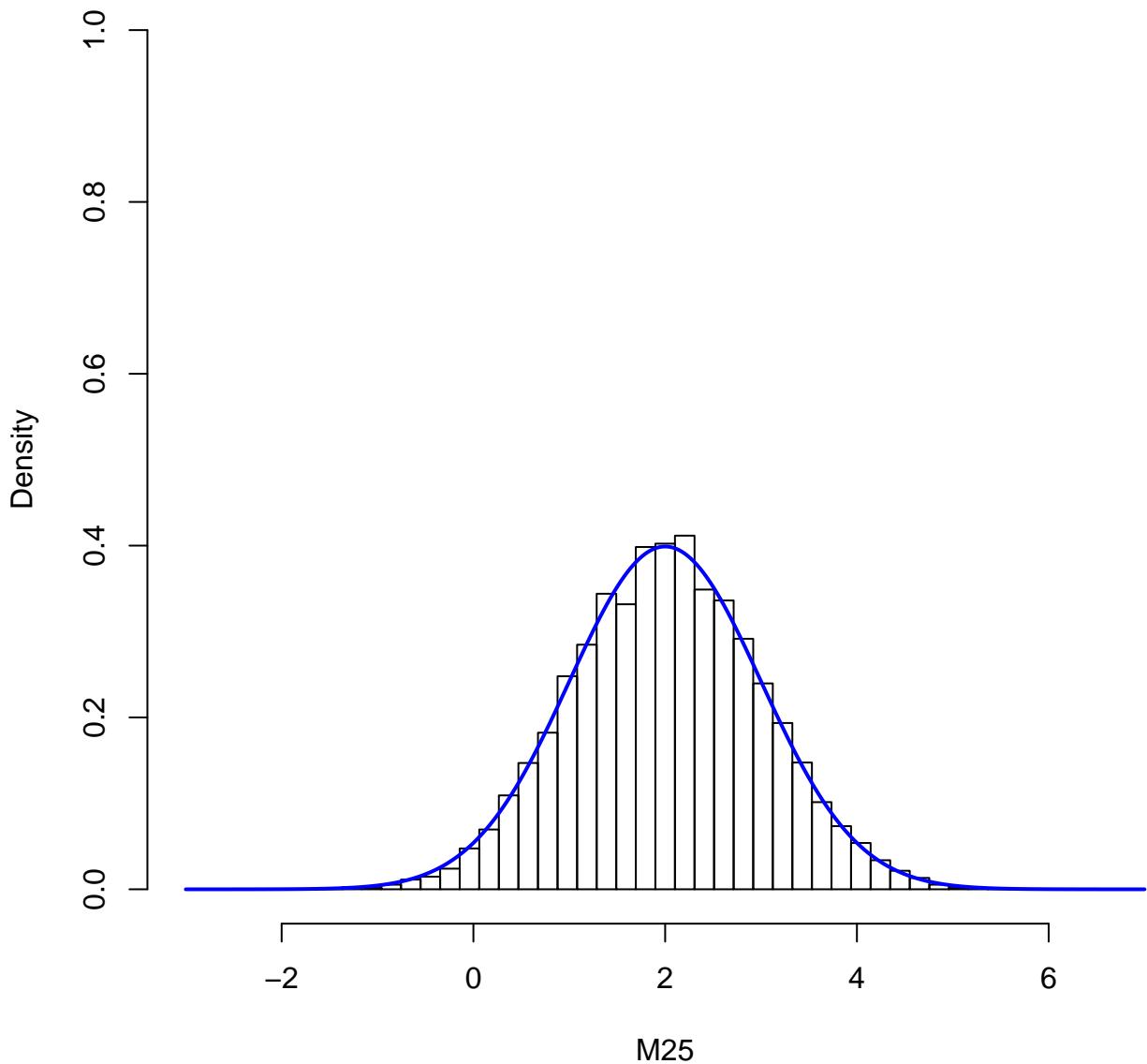


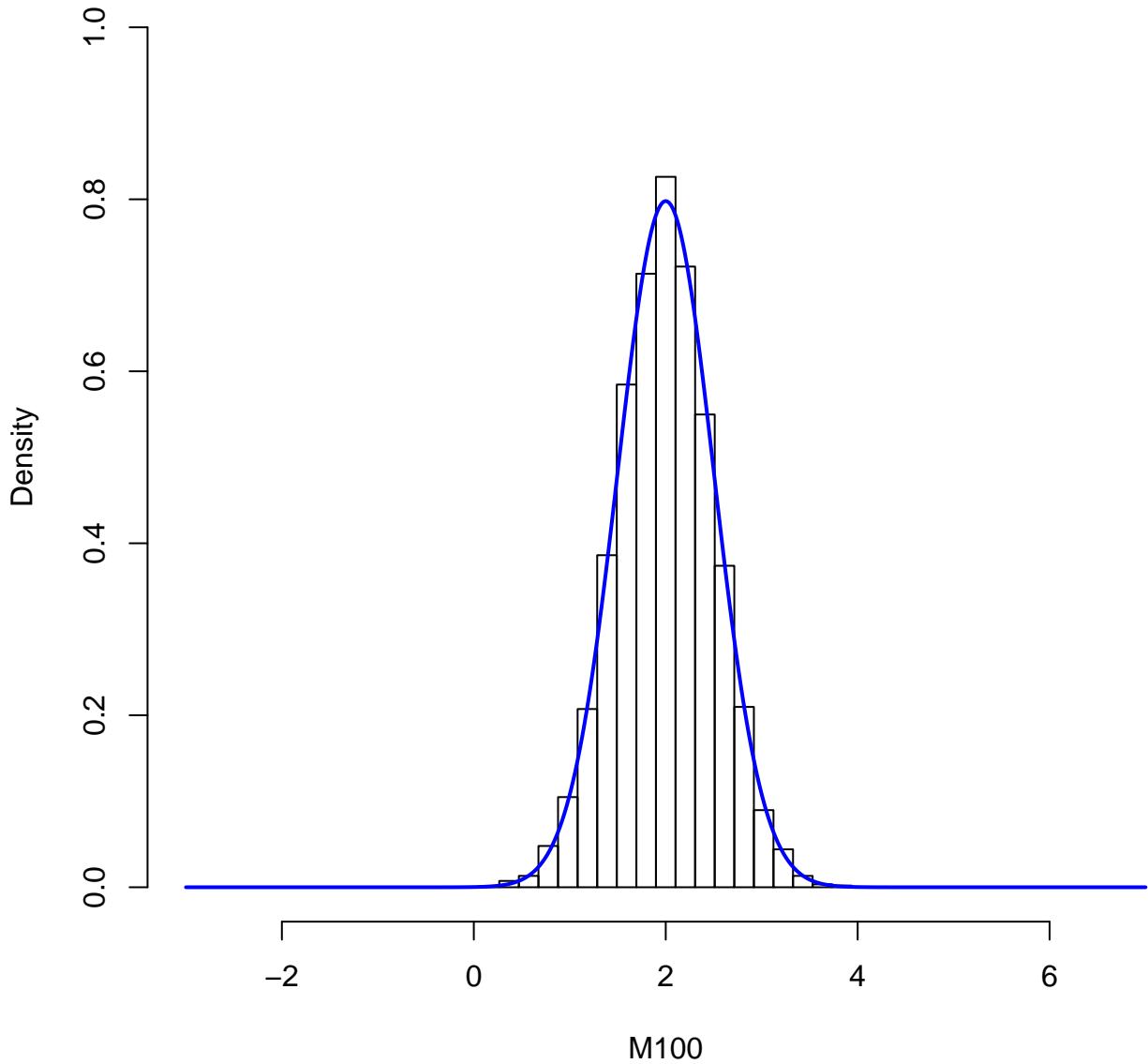
### Histogram of $N(2,5)$



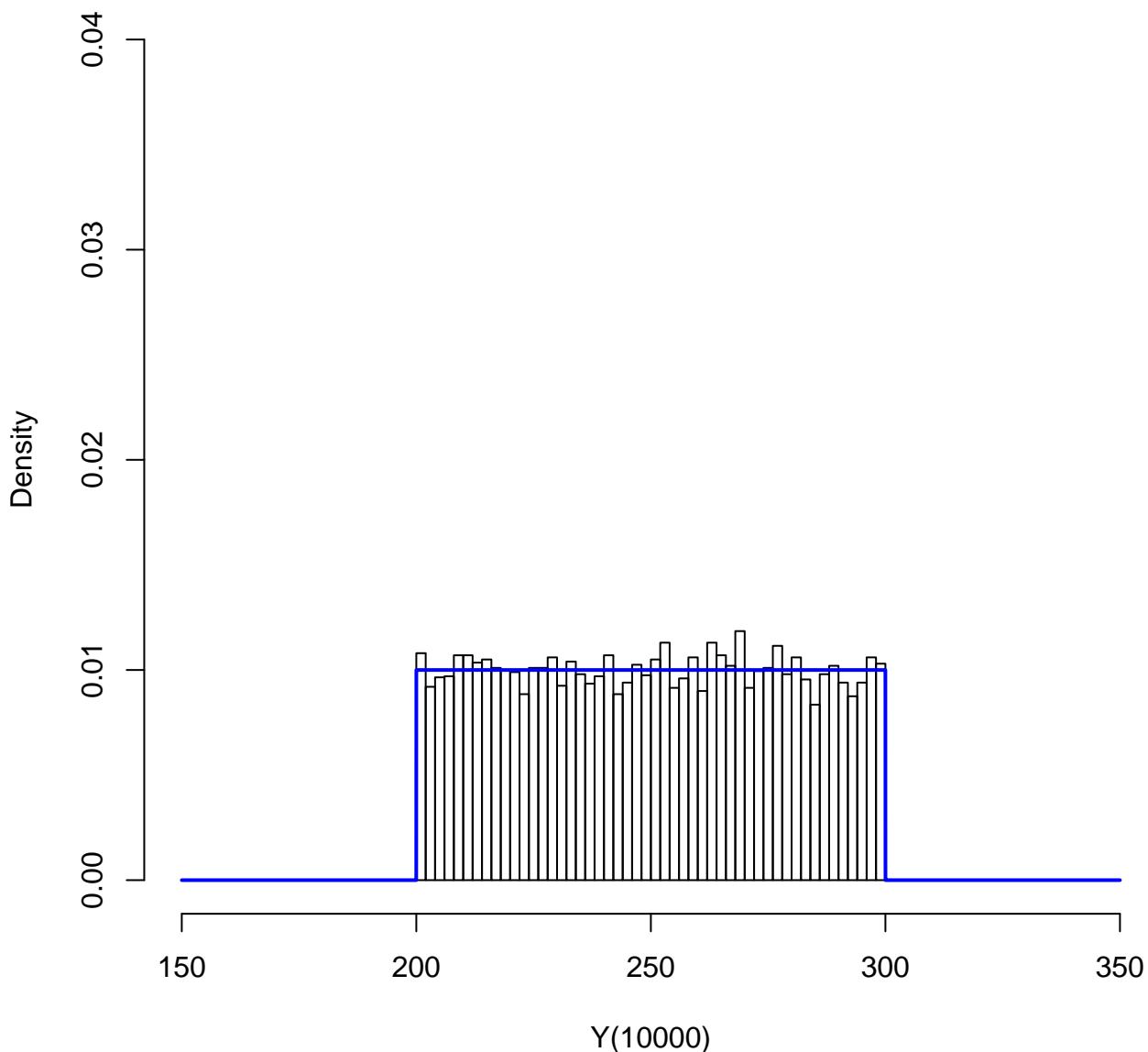
Histogram of mean of 25 N(2,5)



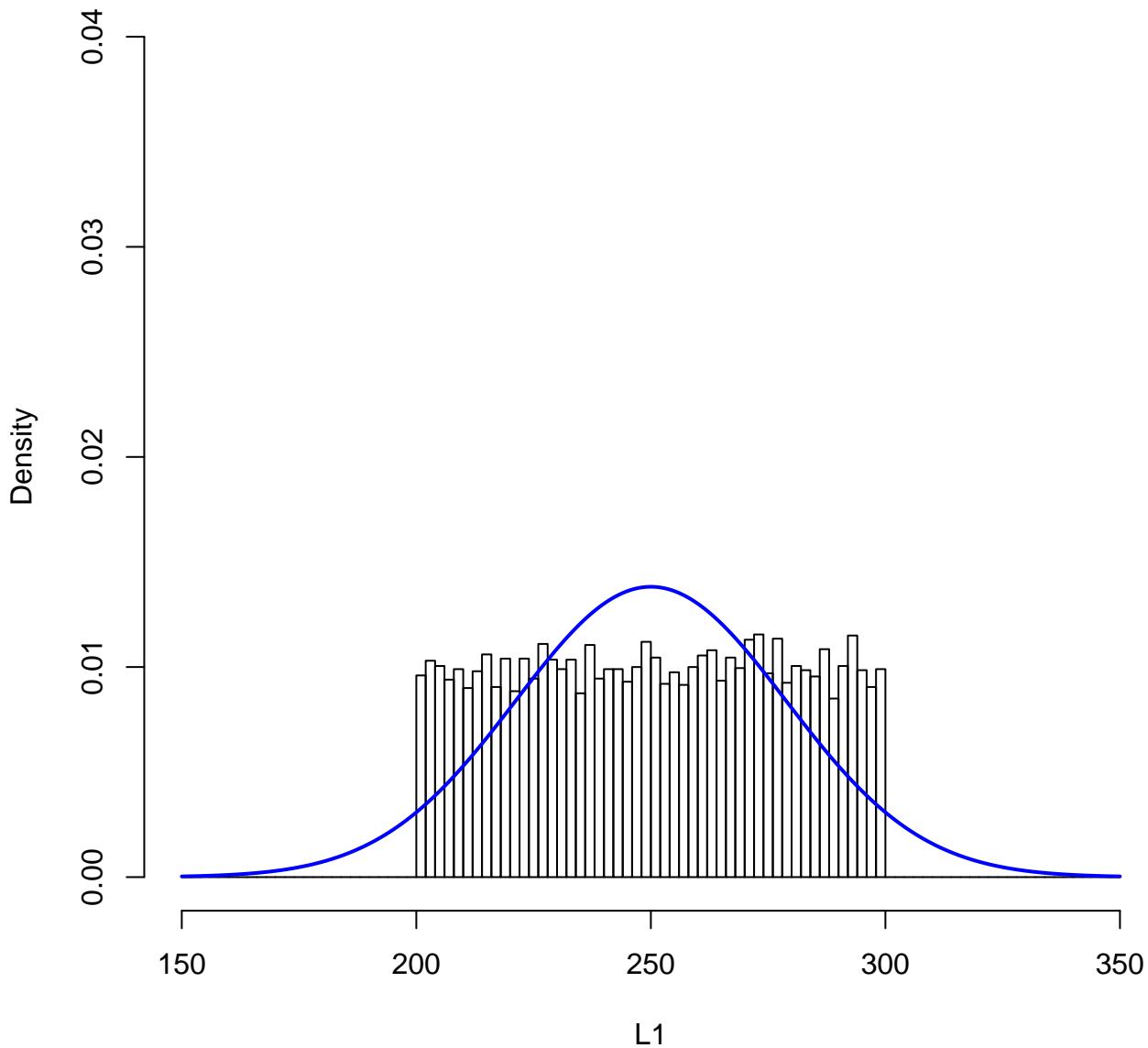
Histogram of mean of 100 N(2,5)



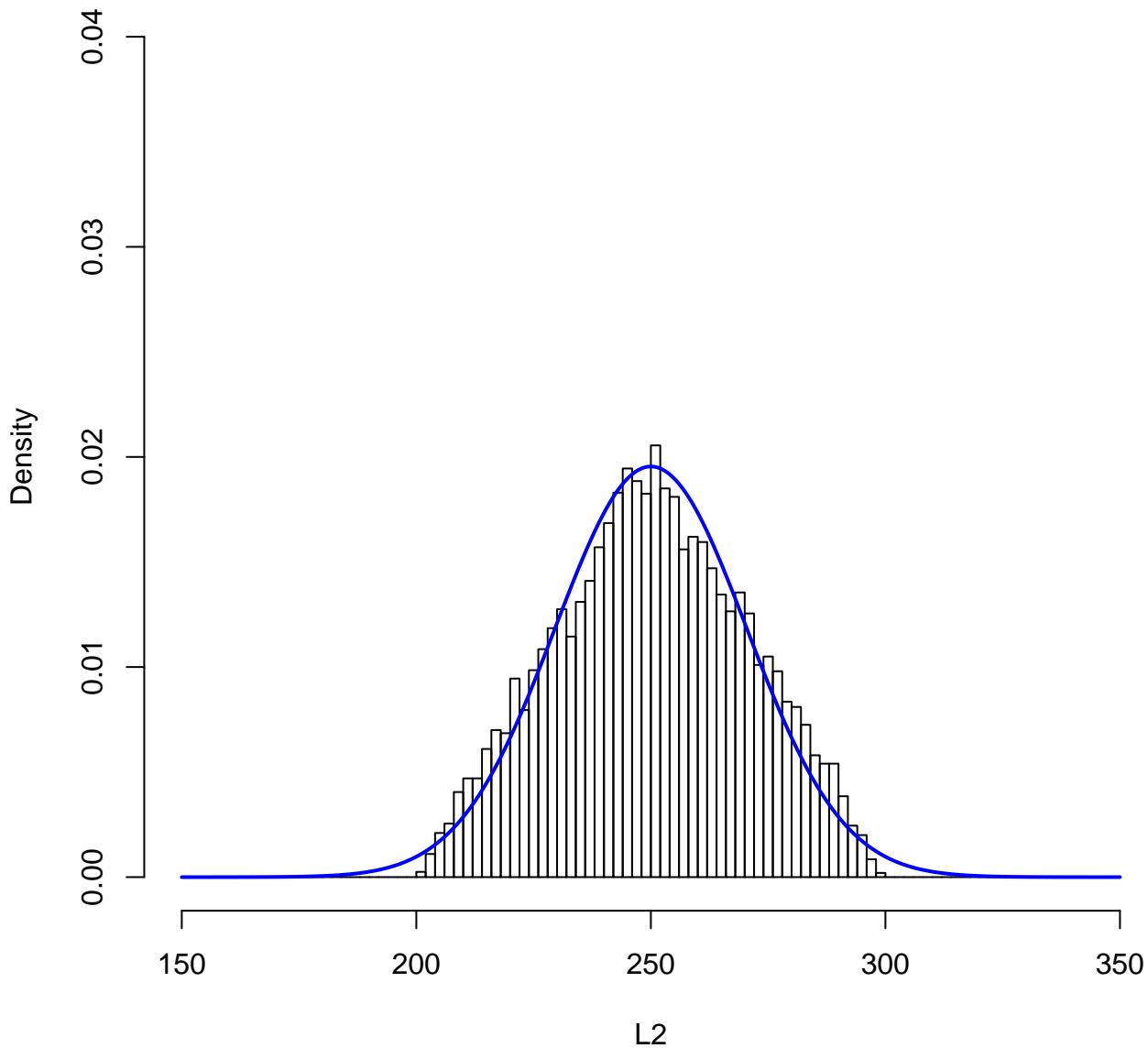
### Histogram of $U[200,300]$



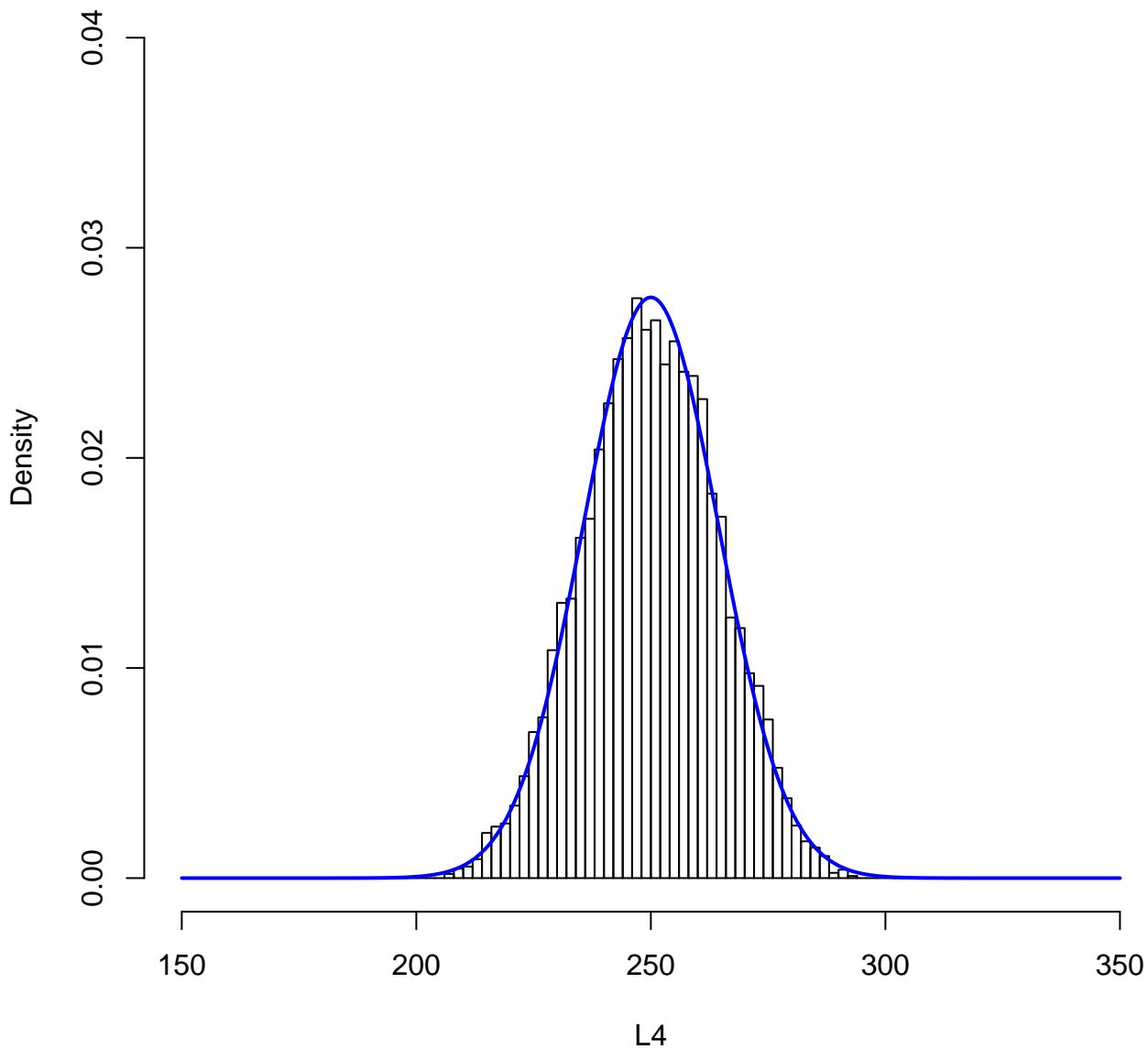
**Histogram of mean of 1 U[200,300]**



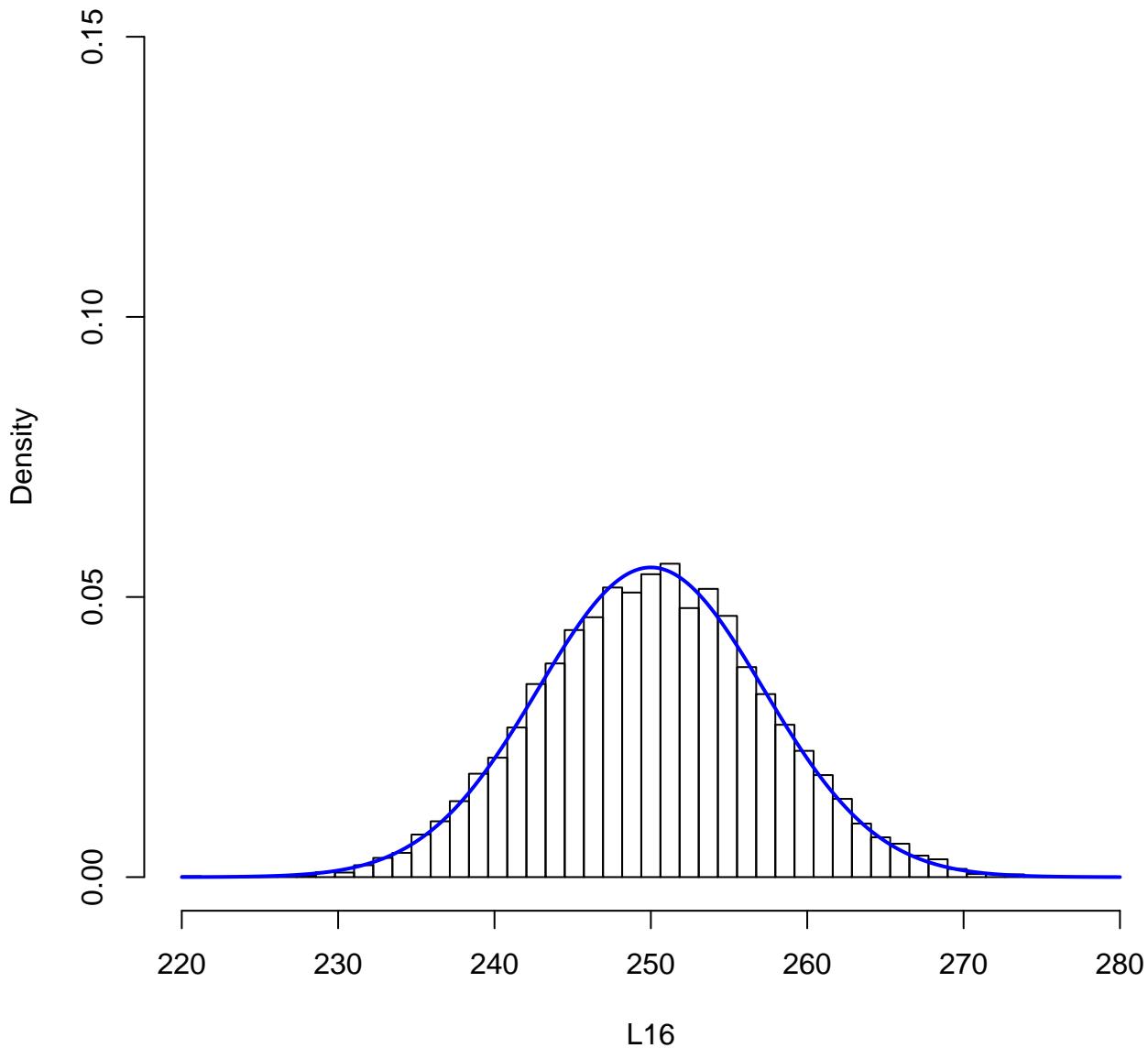
**Histogram of mean of 2 U[200,300]**



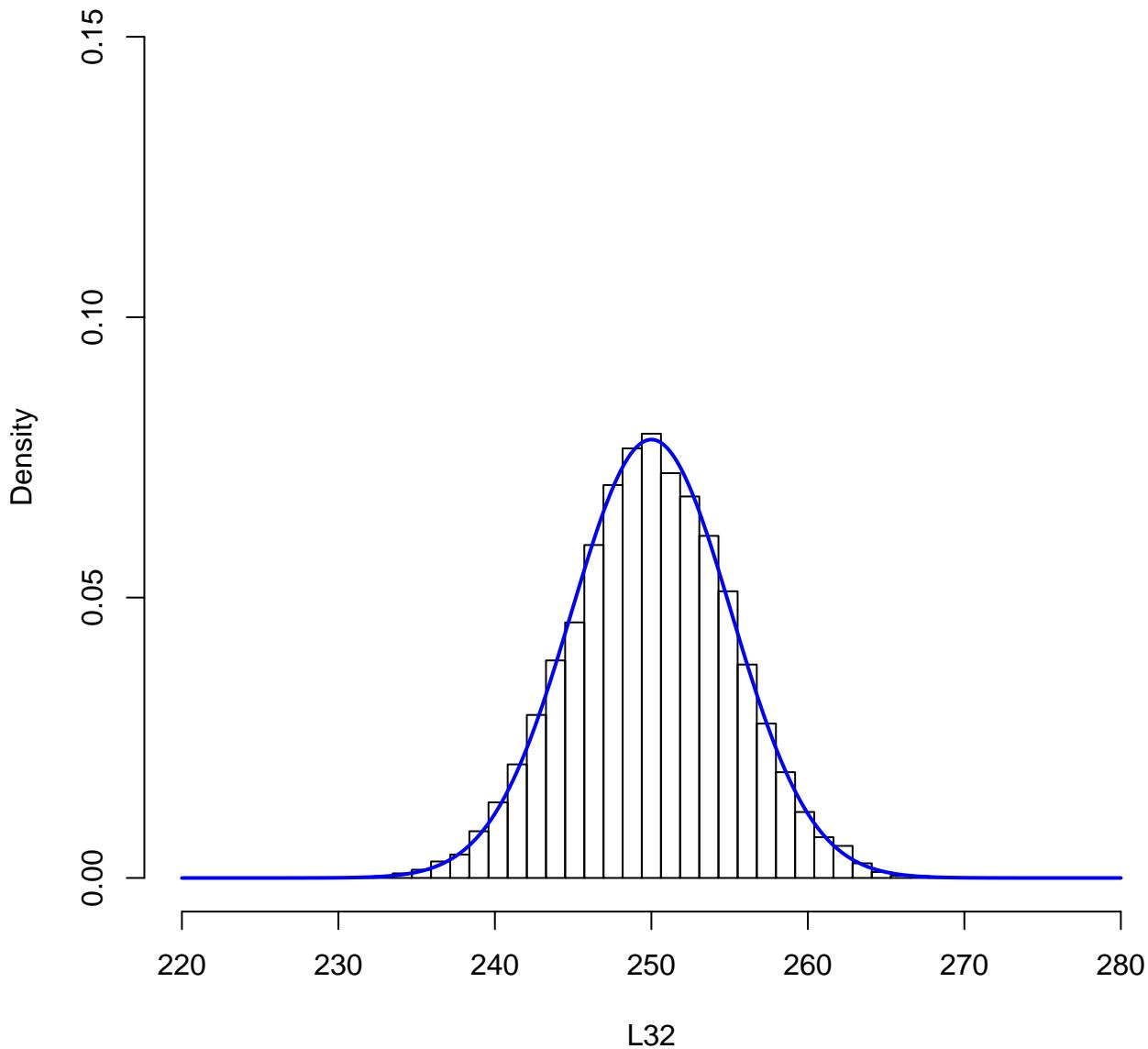
**Histogram of mean of 4 U[200,300]**



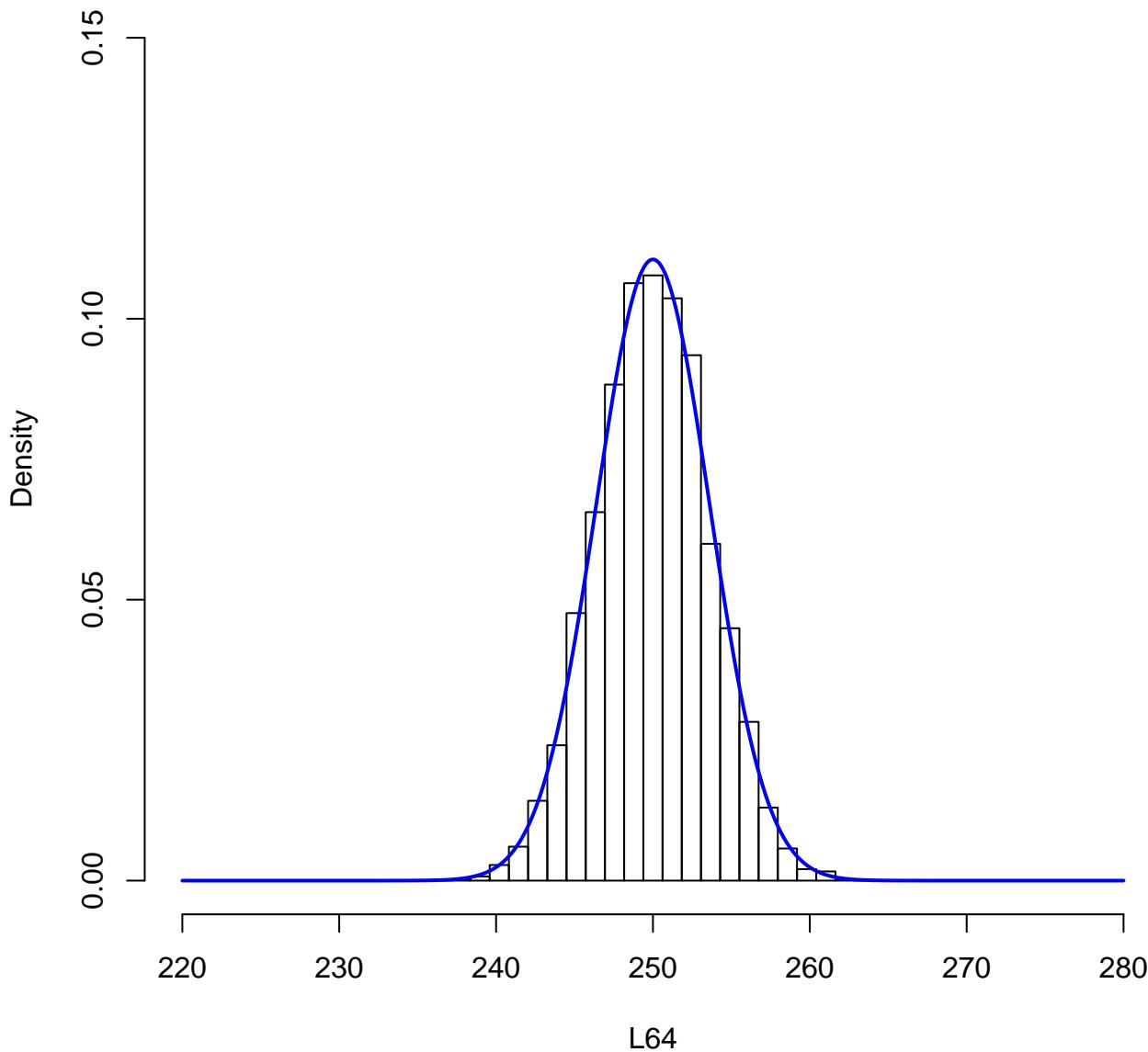
### Histogram of mean of 16 U[200,300]



Histogram of mean of 32 U[200,300]



### Histogram of mean of 64 U[200,300]



**Histogram of mean of 1000 U[200,300]**

