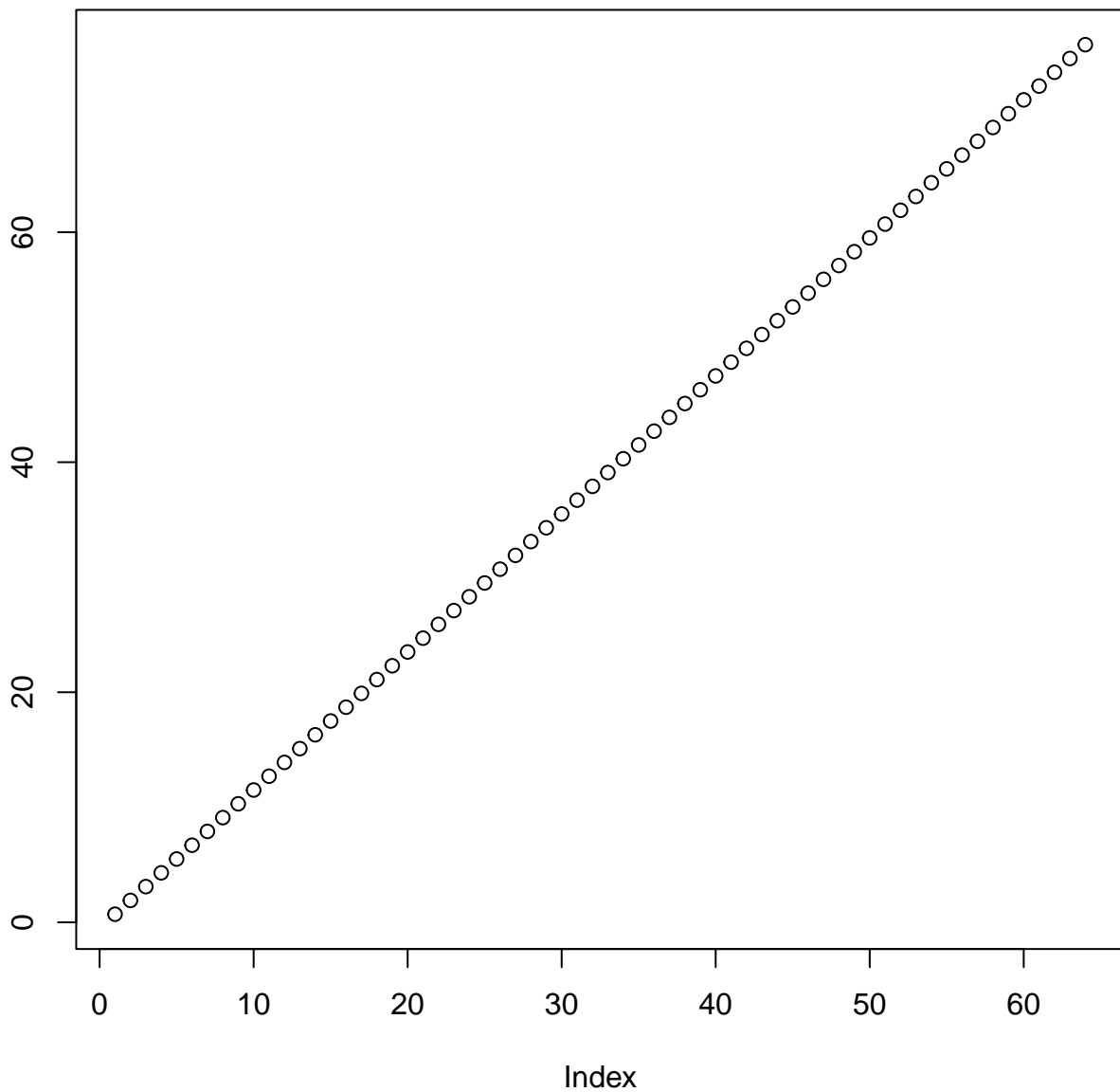
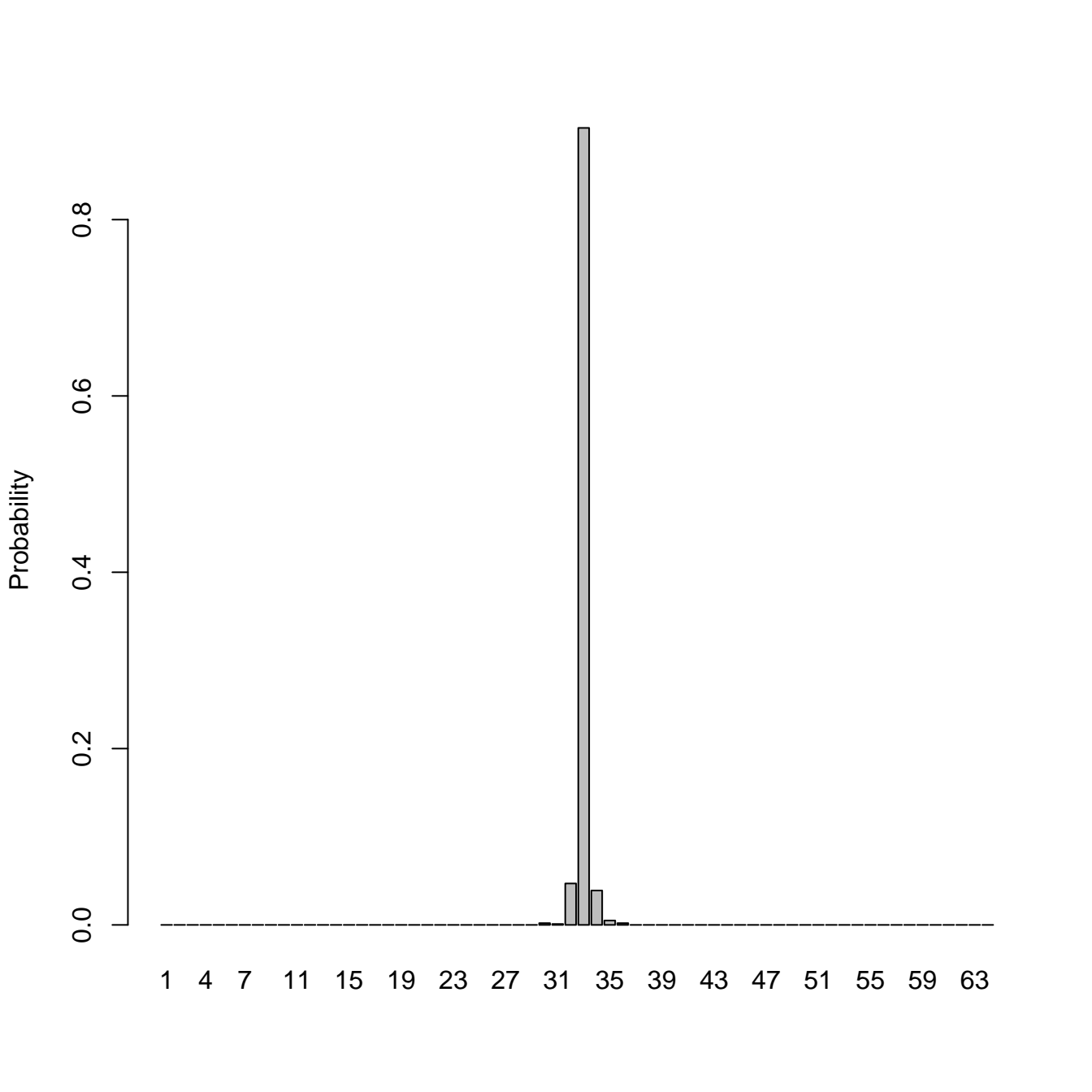
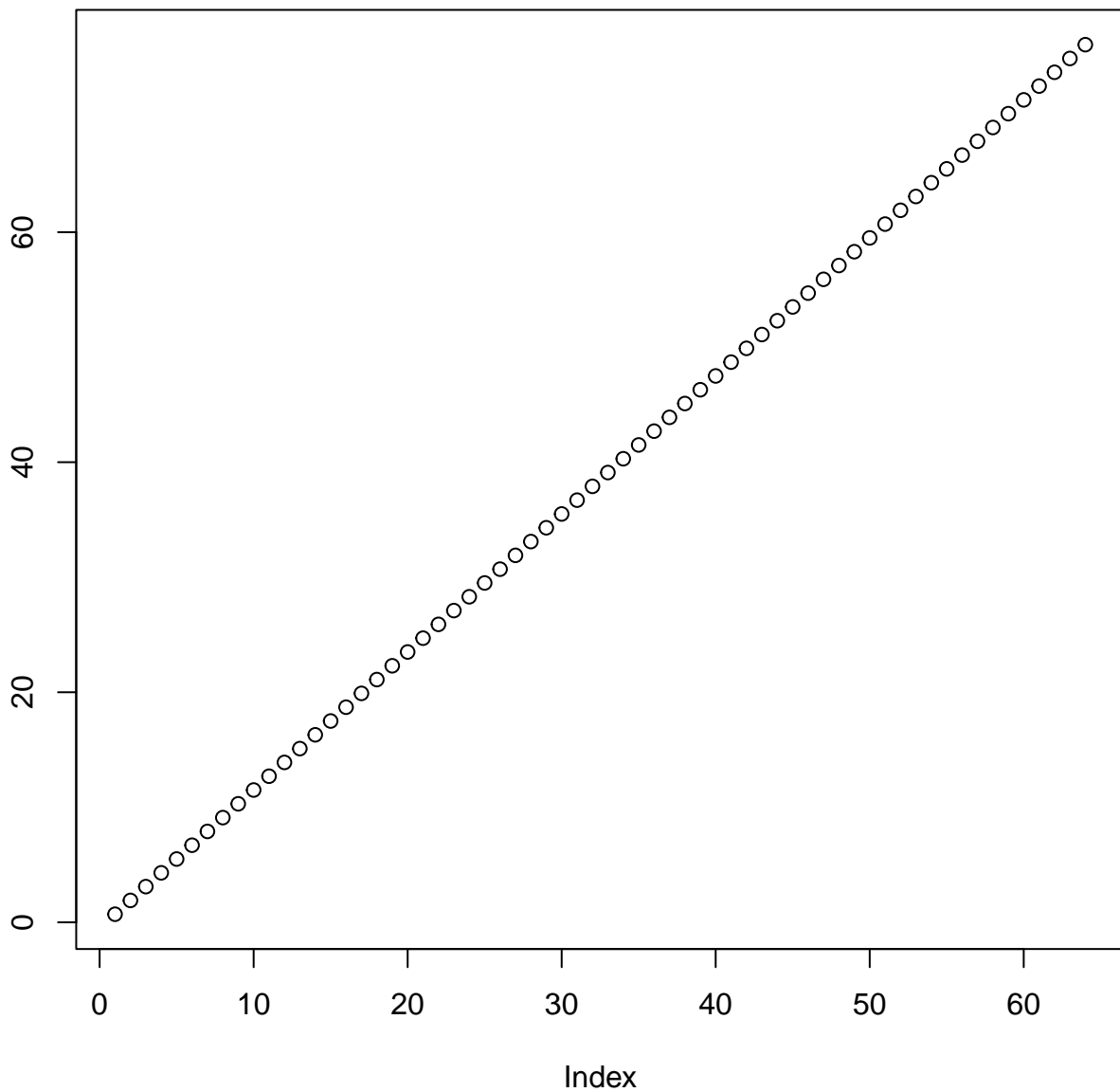


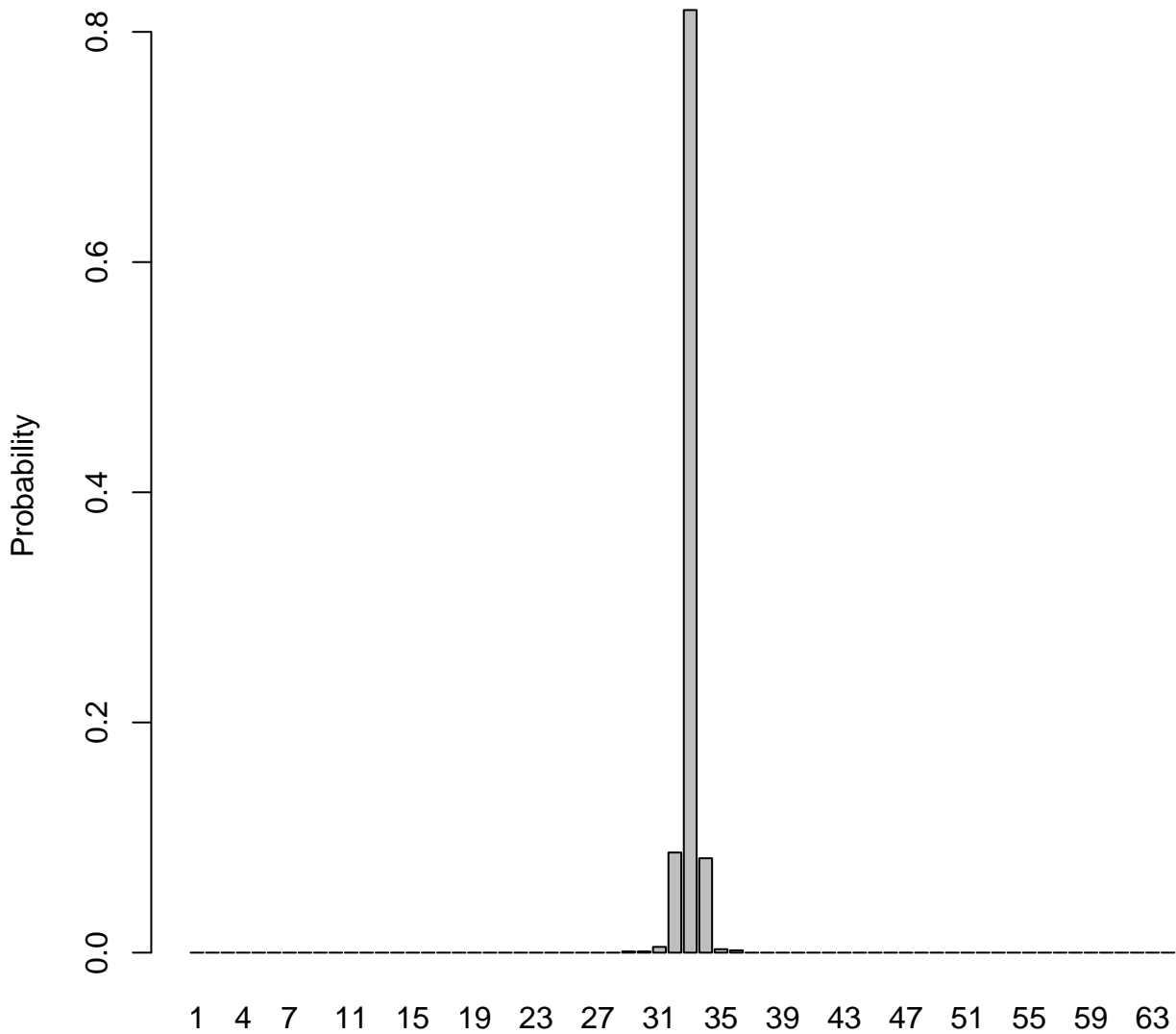
hist(mes, only.nonzero = FALSE, freq = FALSE)





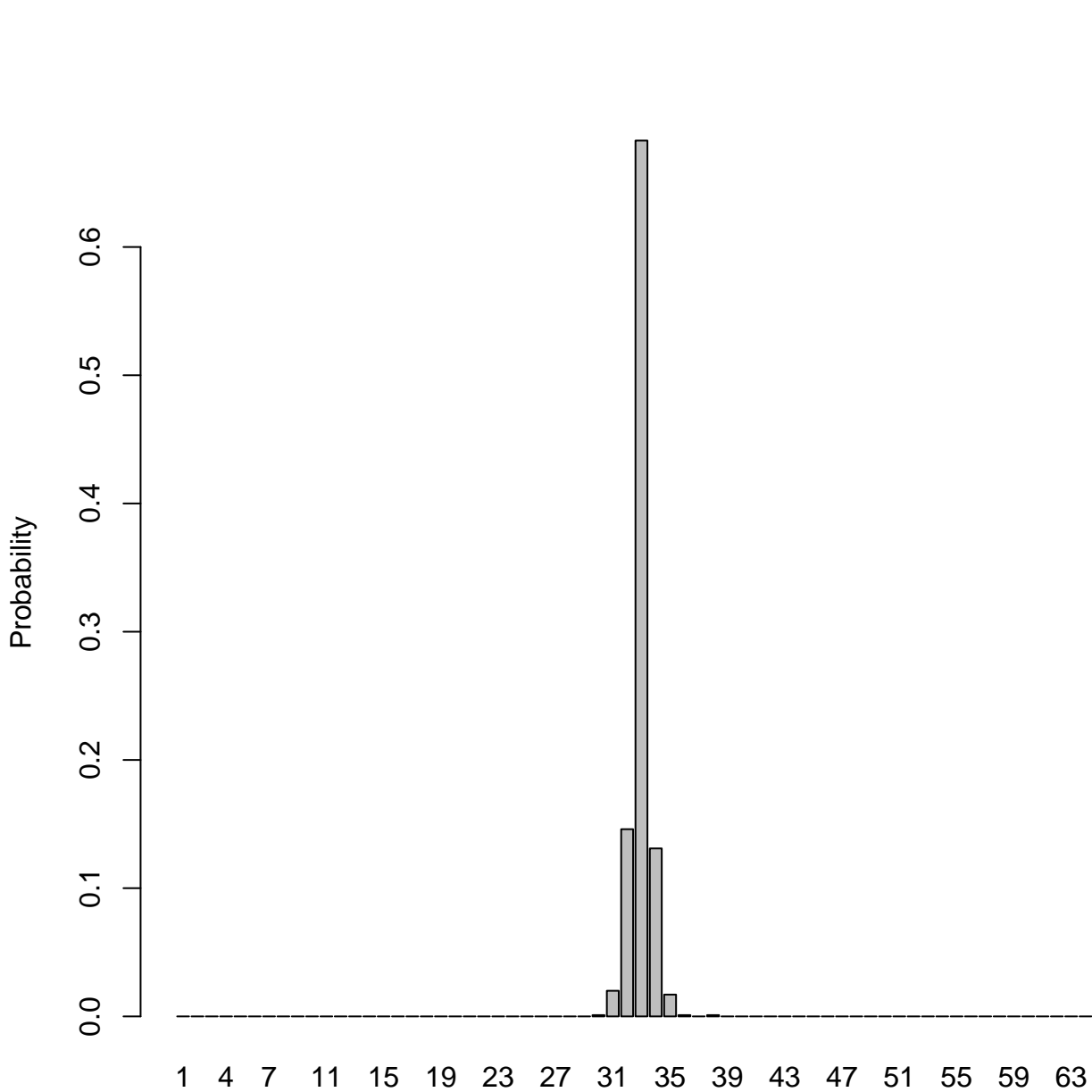
hist(mes, only.nonzero = FALSE, freq = FALSE)



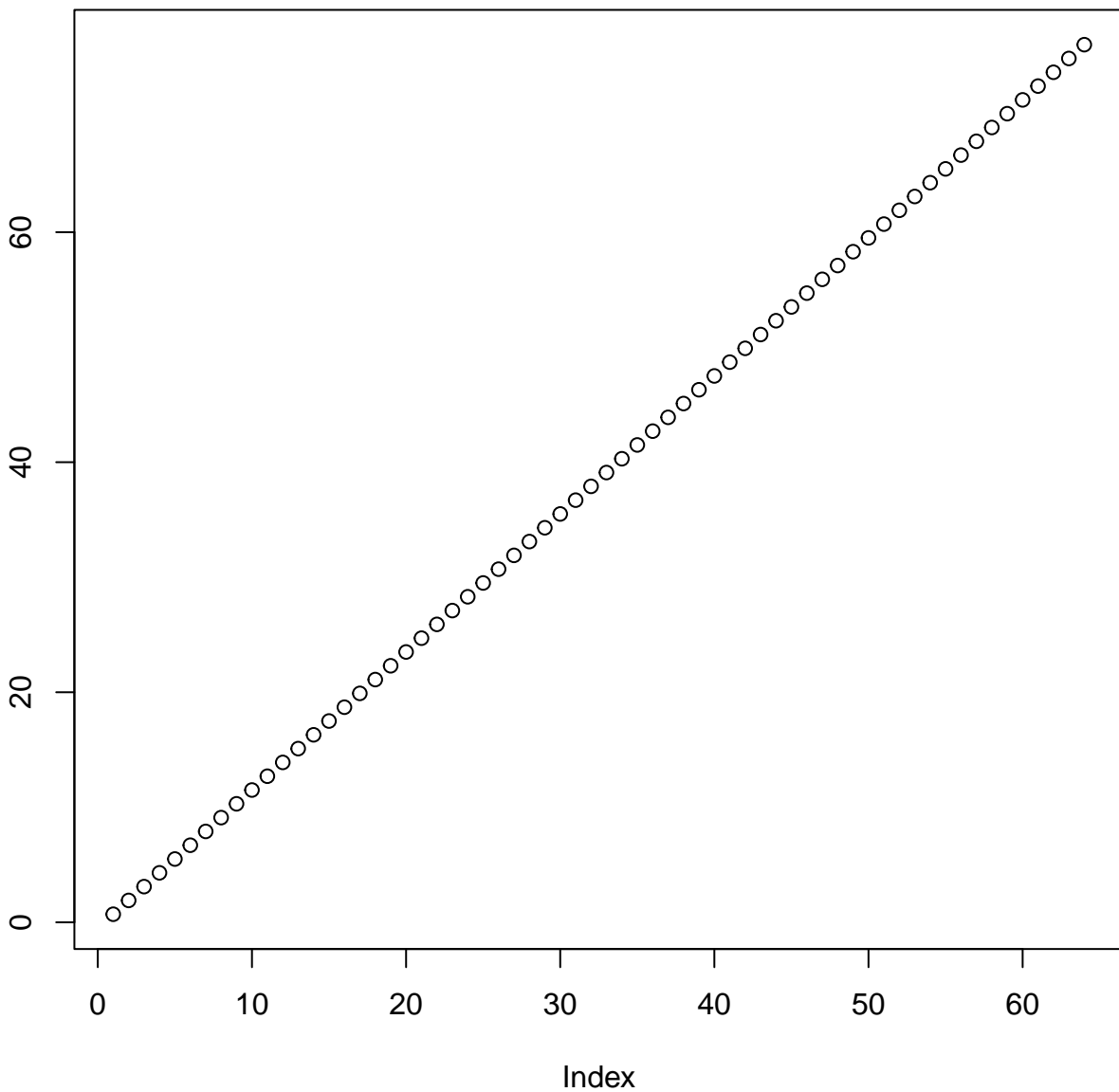


hist(mes, only.nonzero = FALSE, freq = FALSE)

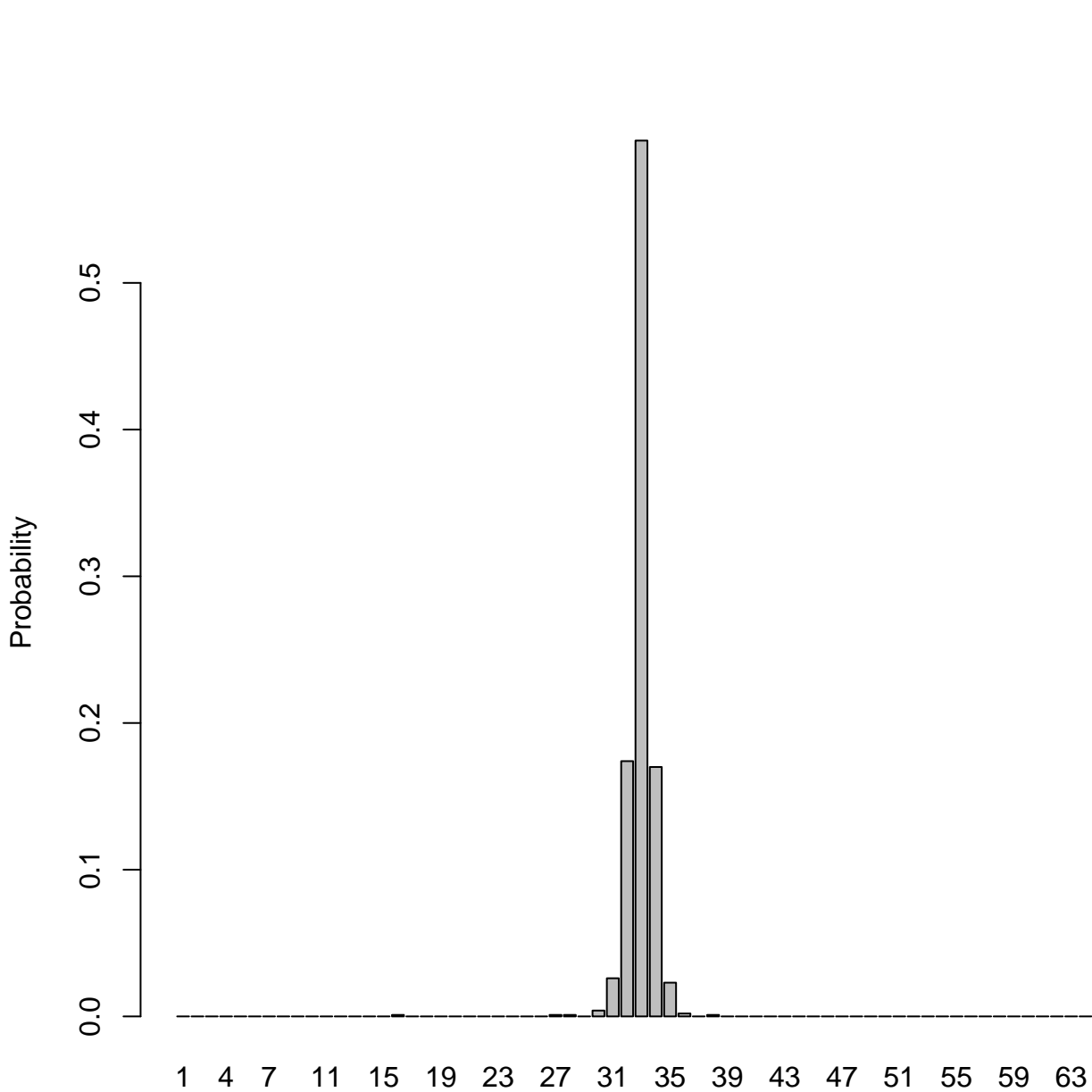




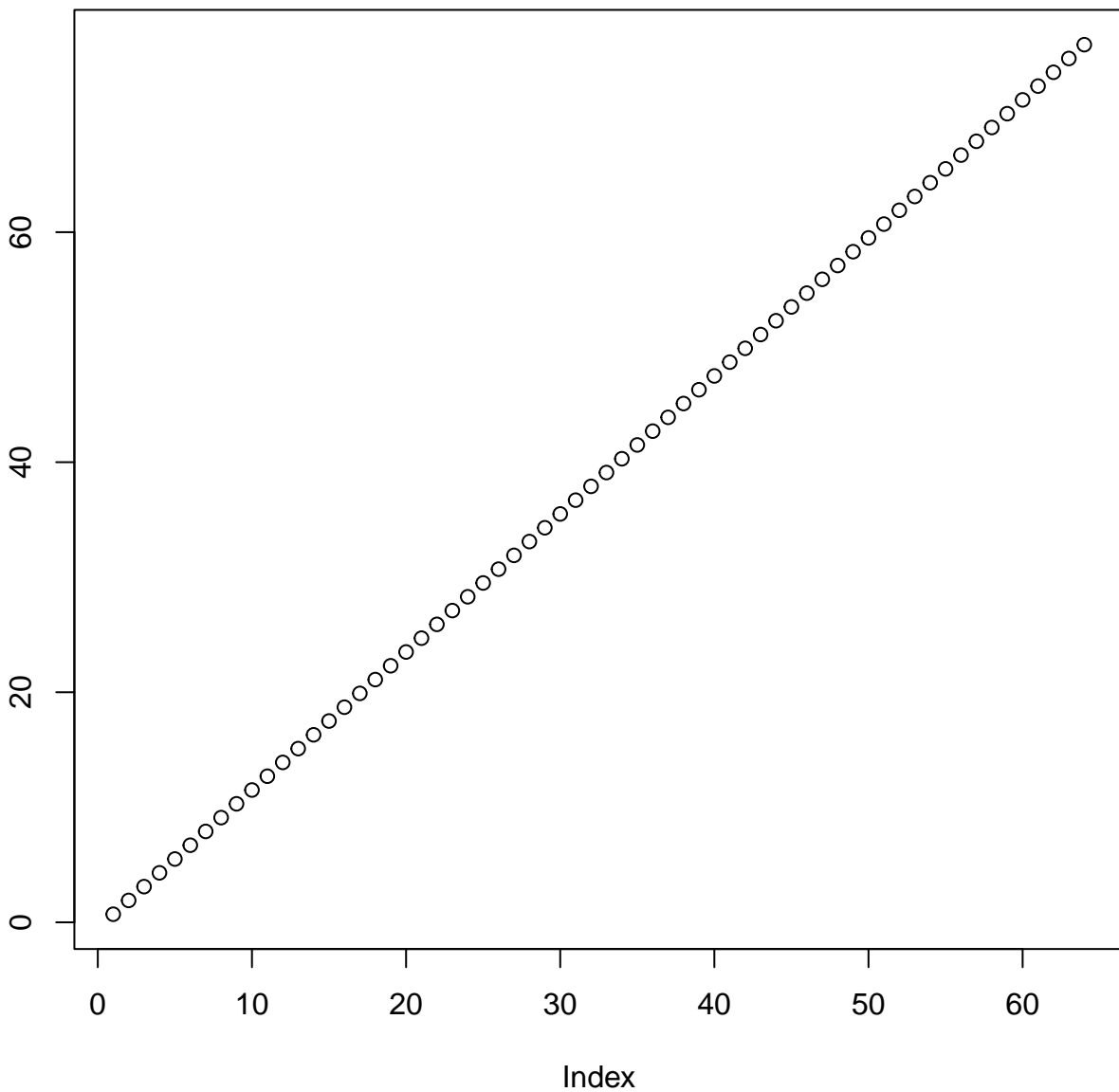
hist(mes, only.nonzero = FALSE, freq = FALSE)

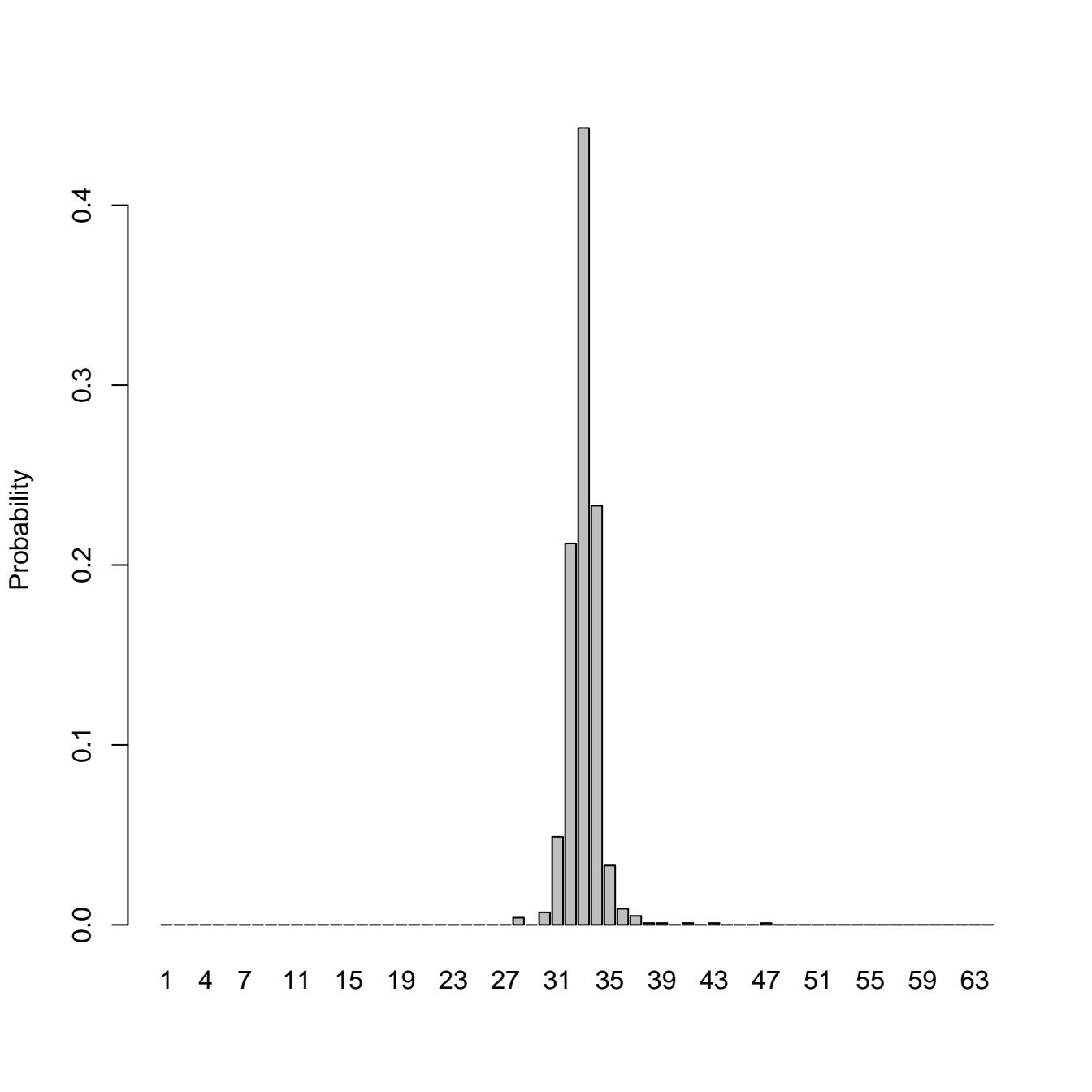




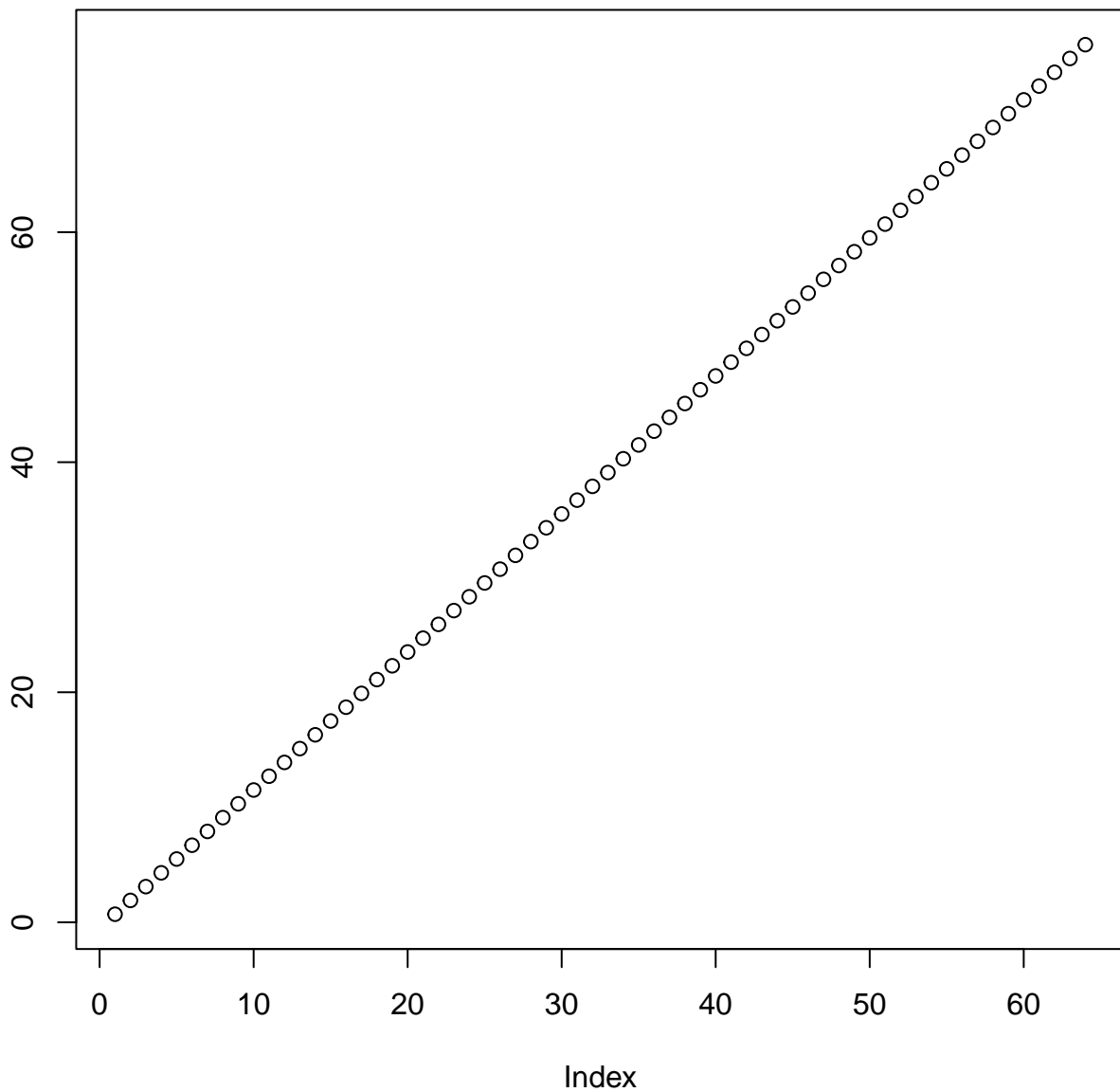


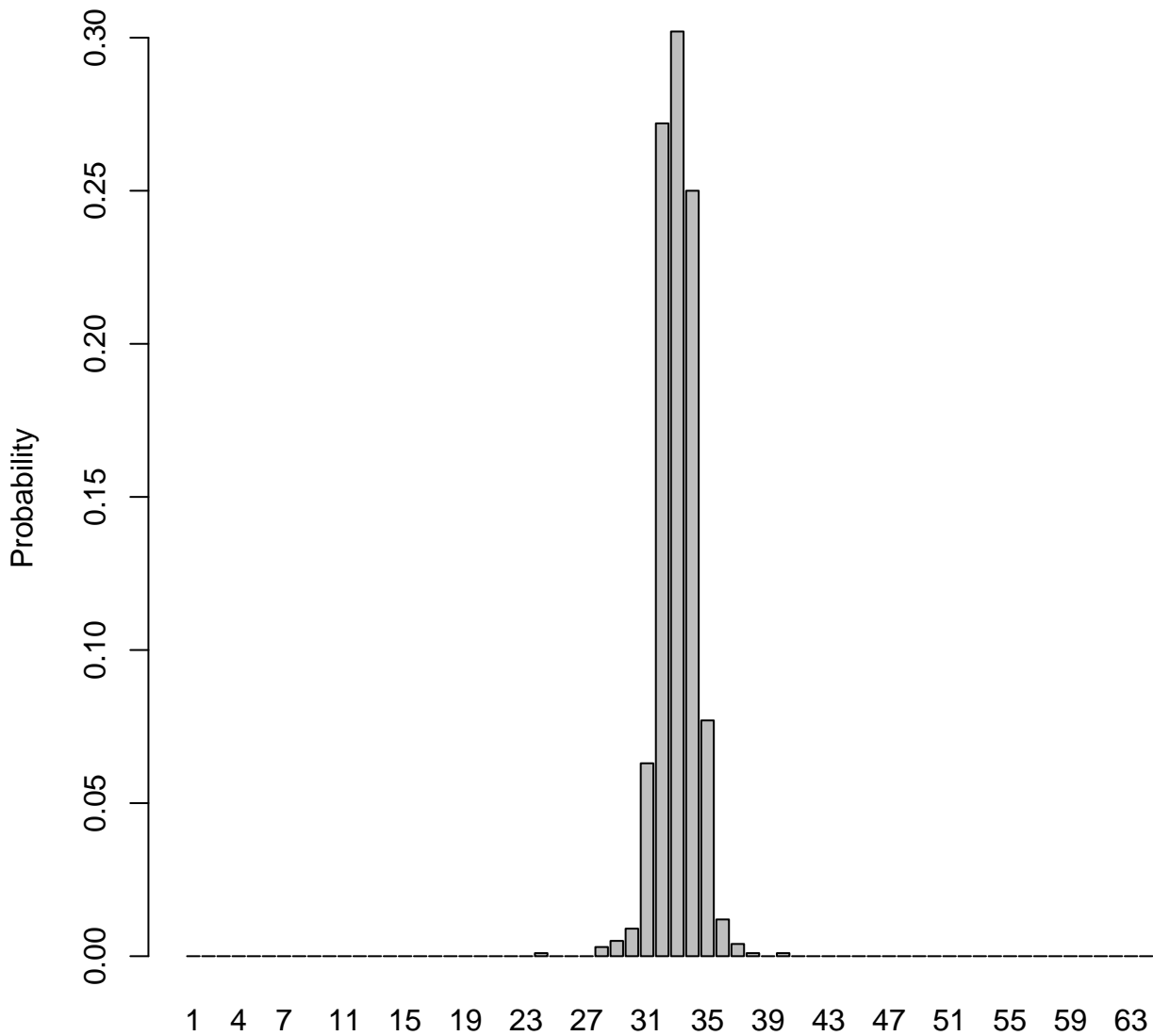
hist(mes, only.nonzero = FALSE, freq = FALSE)



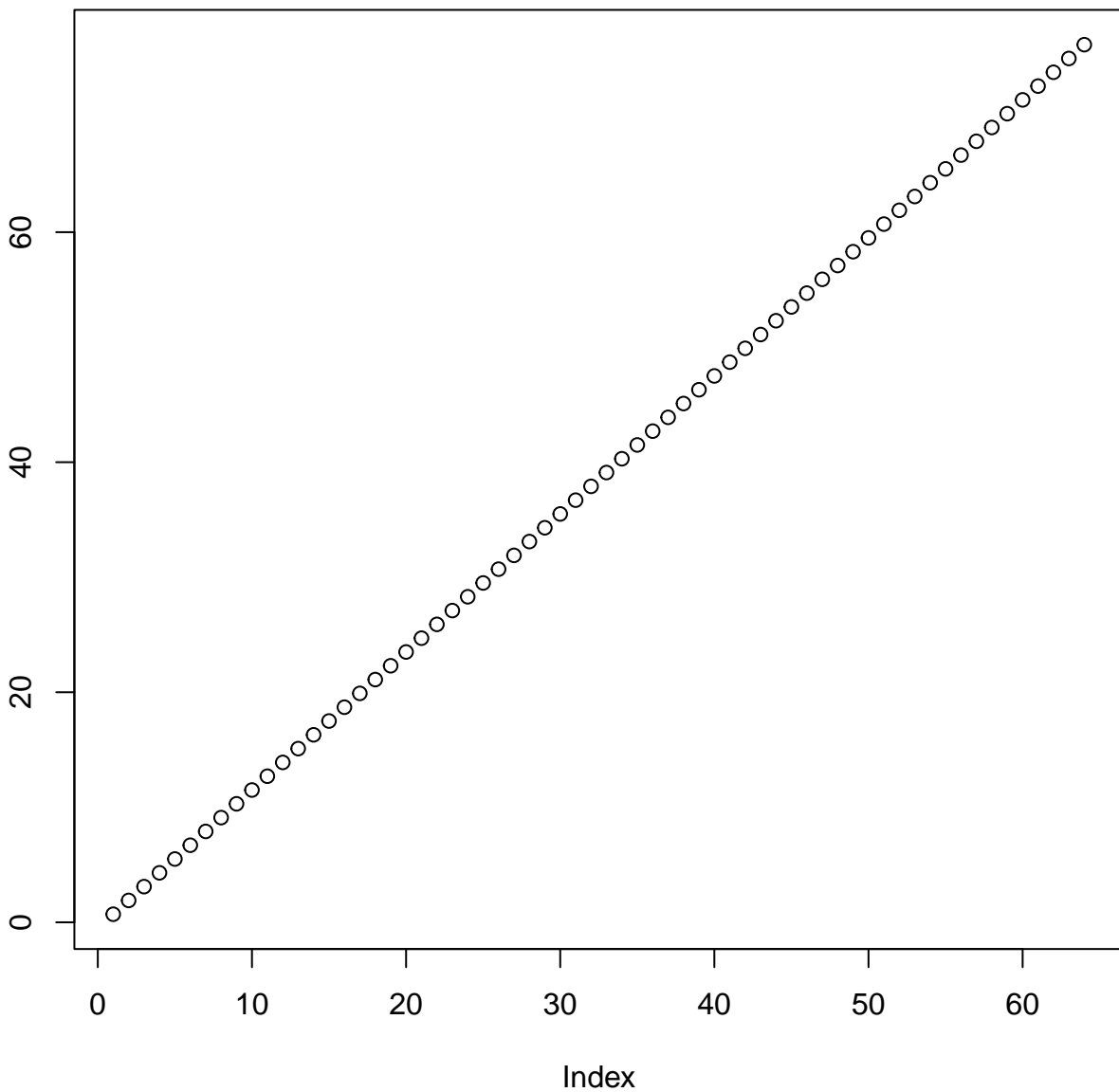


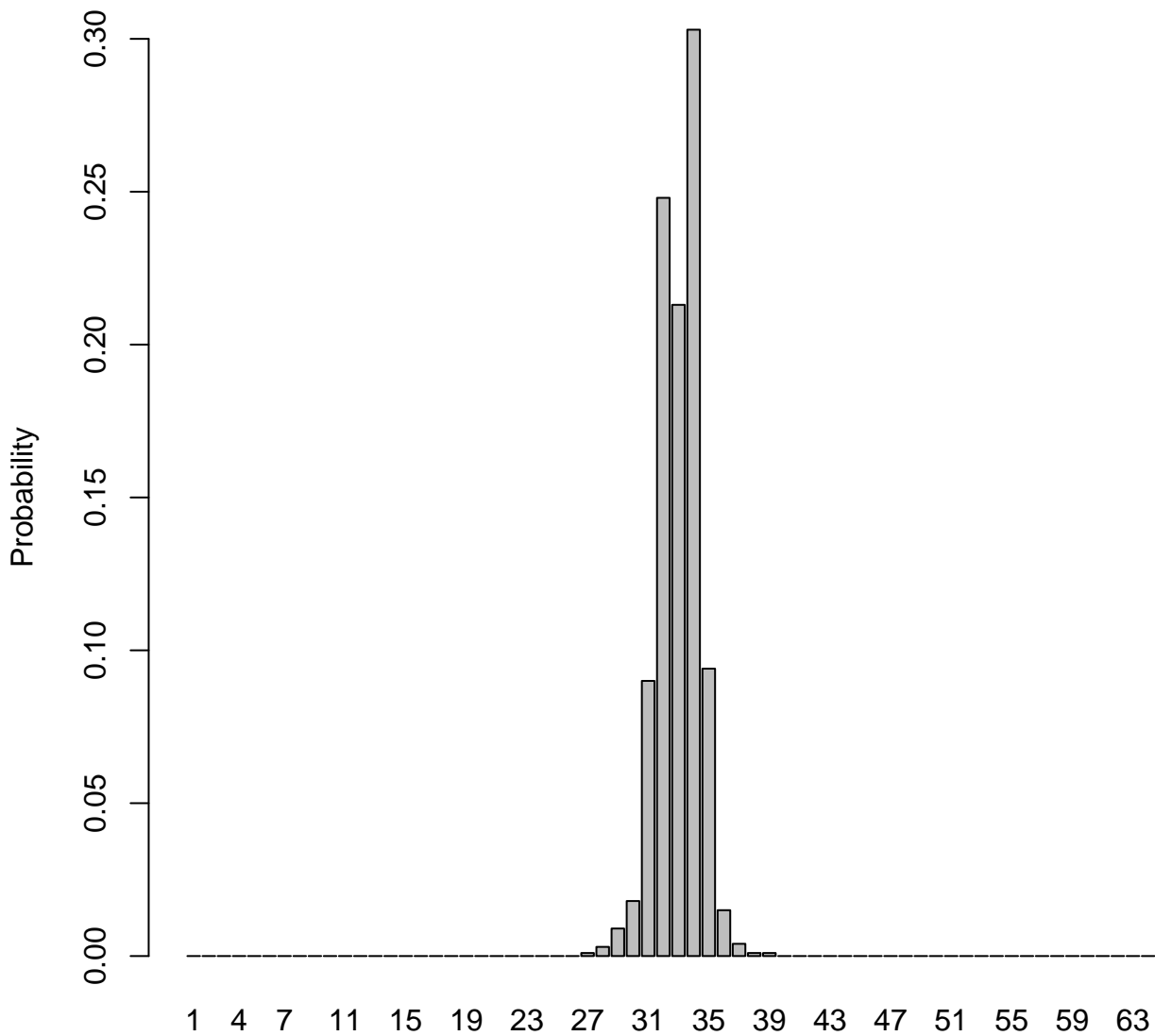
hist(mes, only.nonzero = FALSE, freq = FALSE)



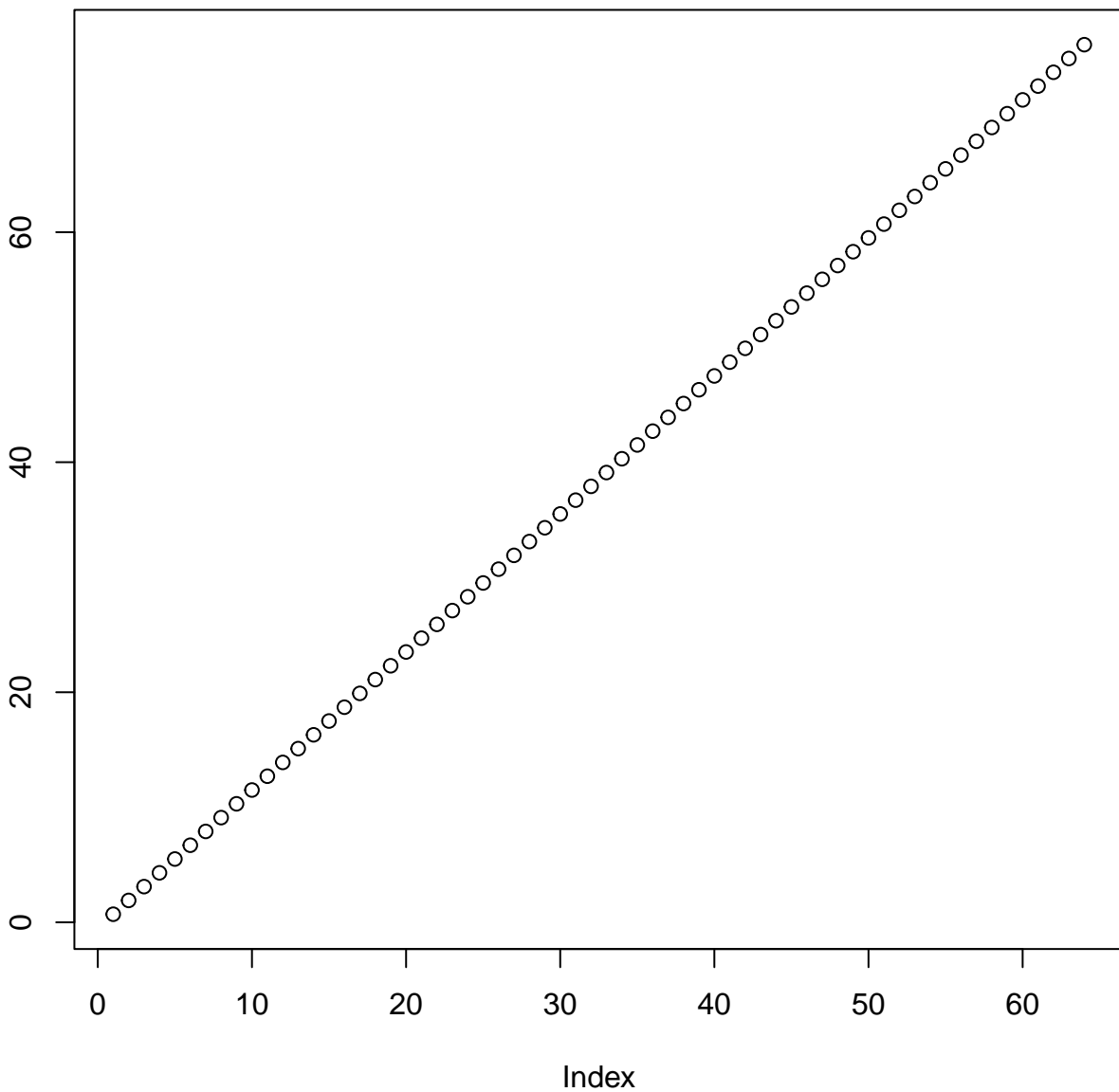


hist(mes, only.nonzero = FALSE, freq = FALSE)

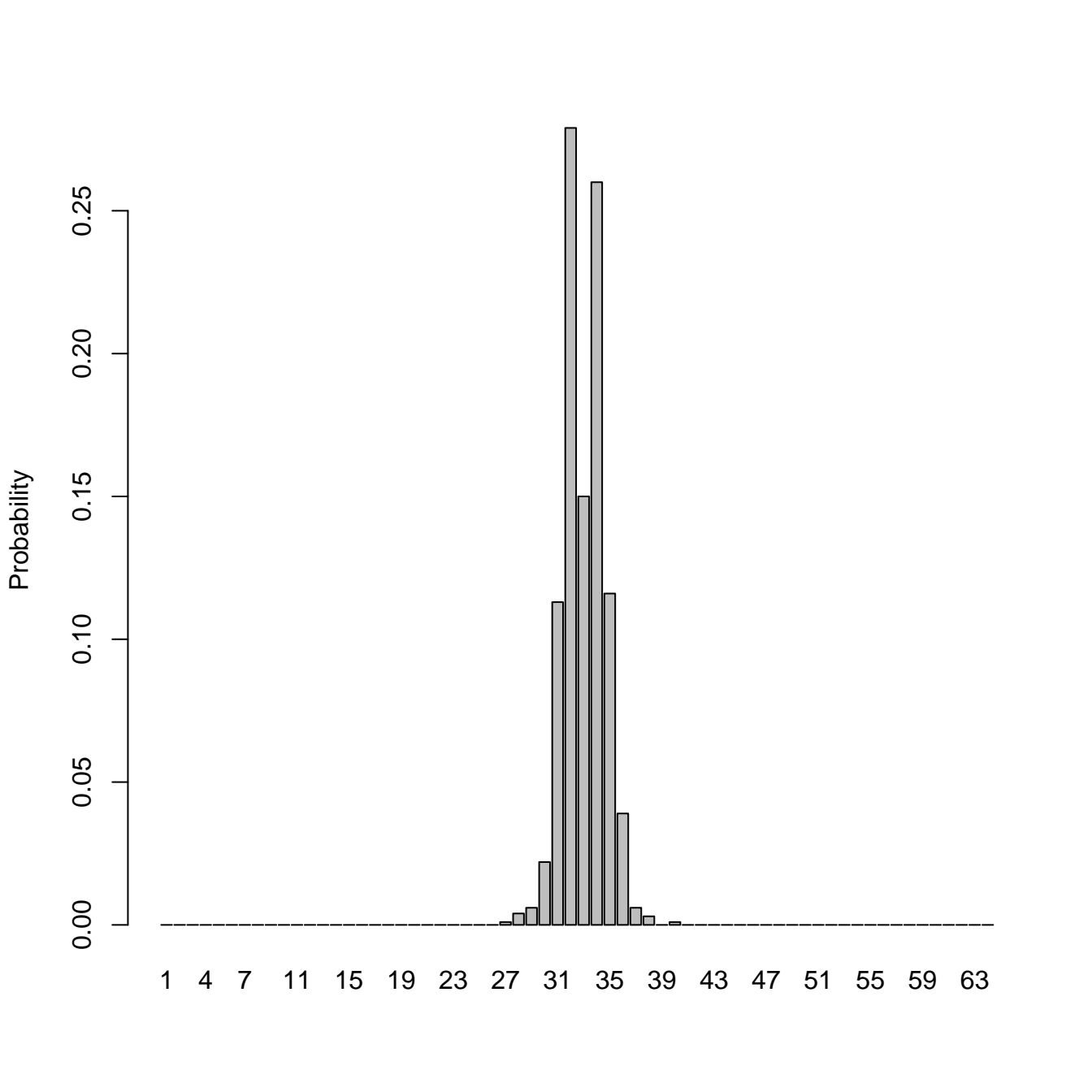




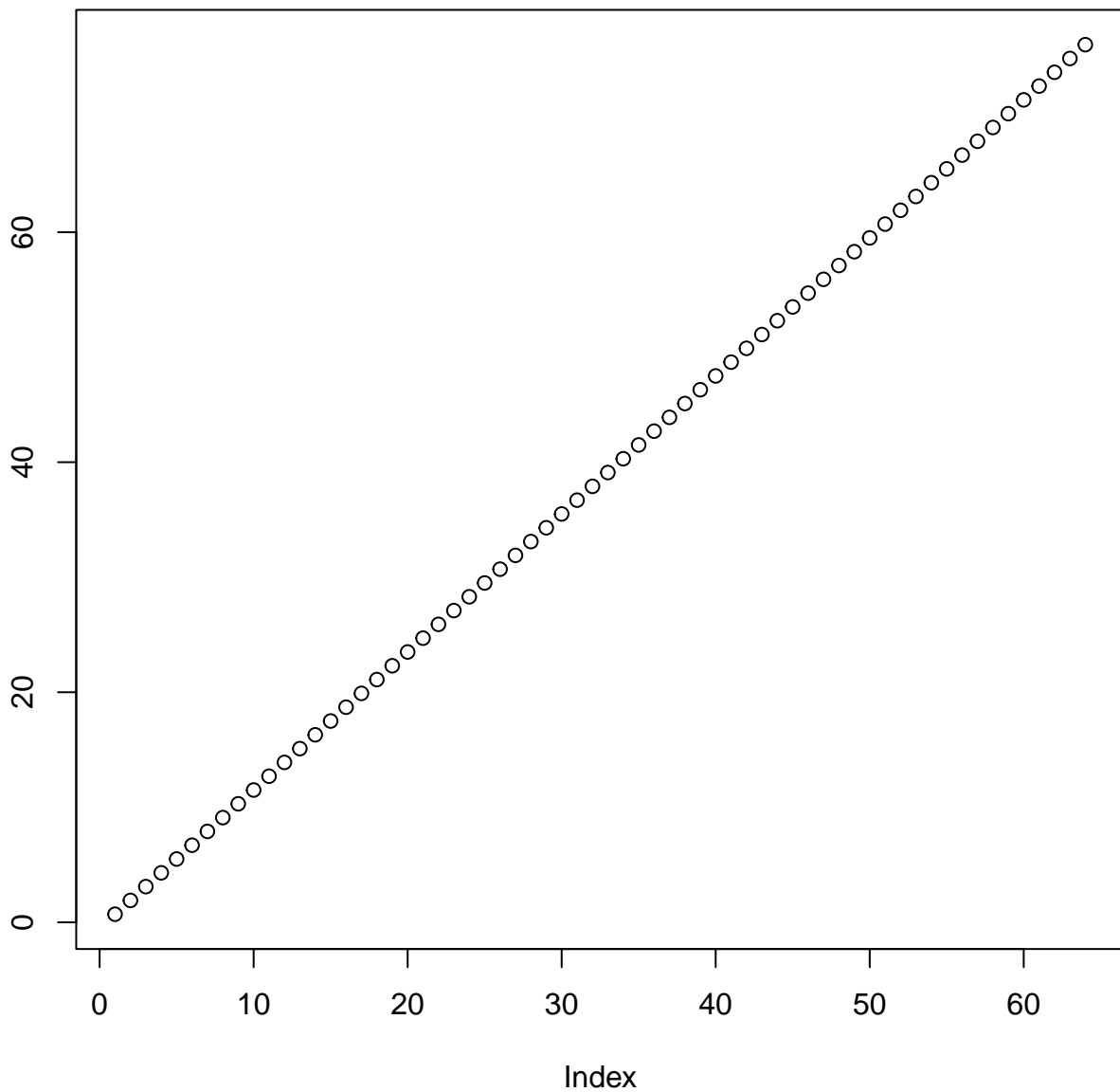
hist(mes, only.nonzero = FALSE, freq = FALSE)

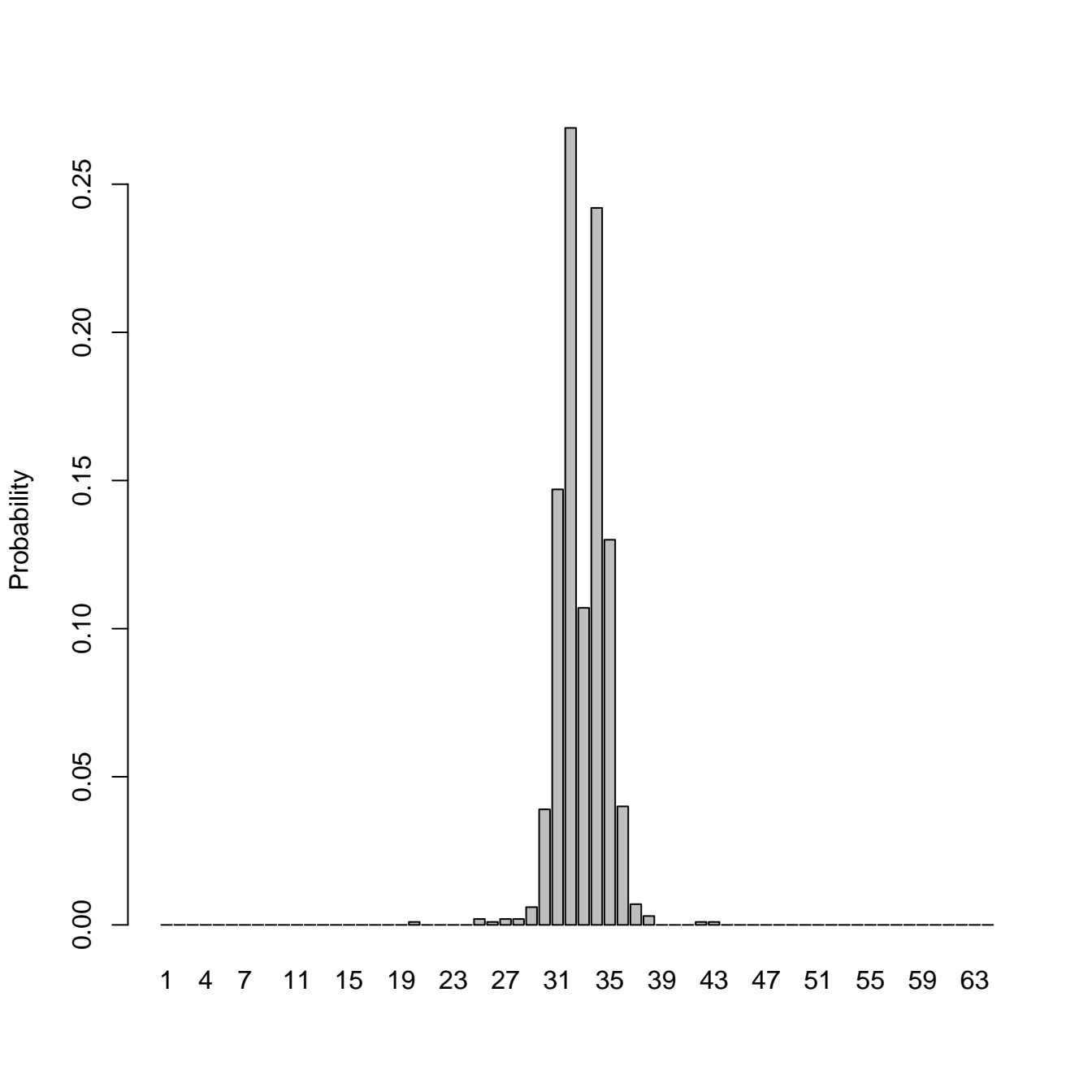




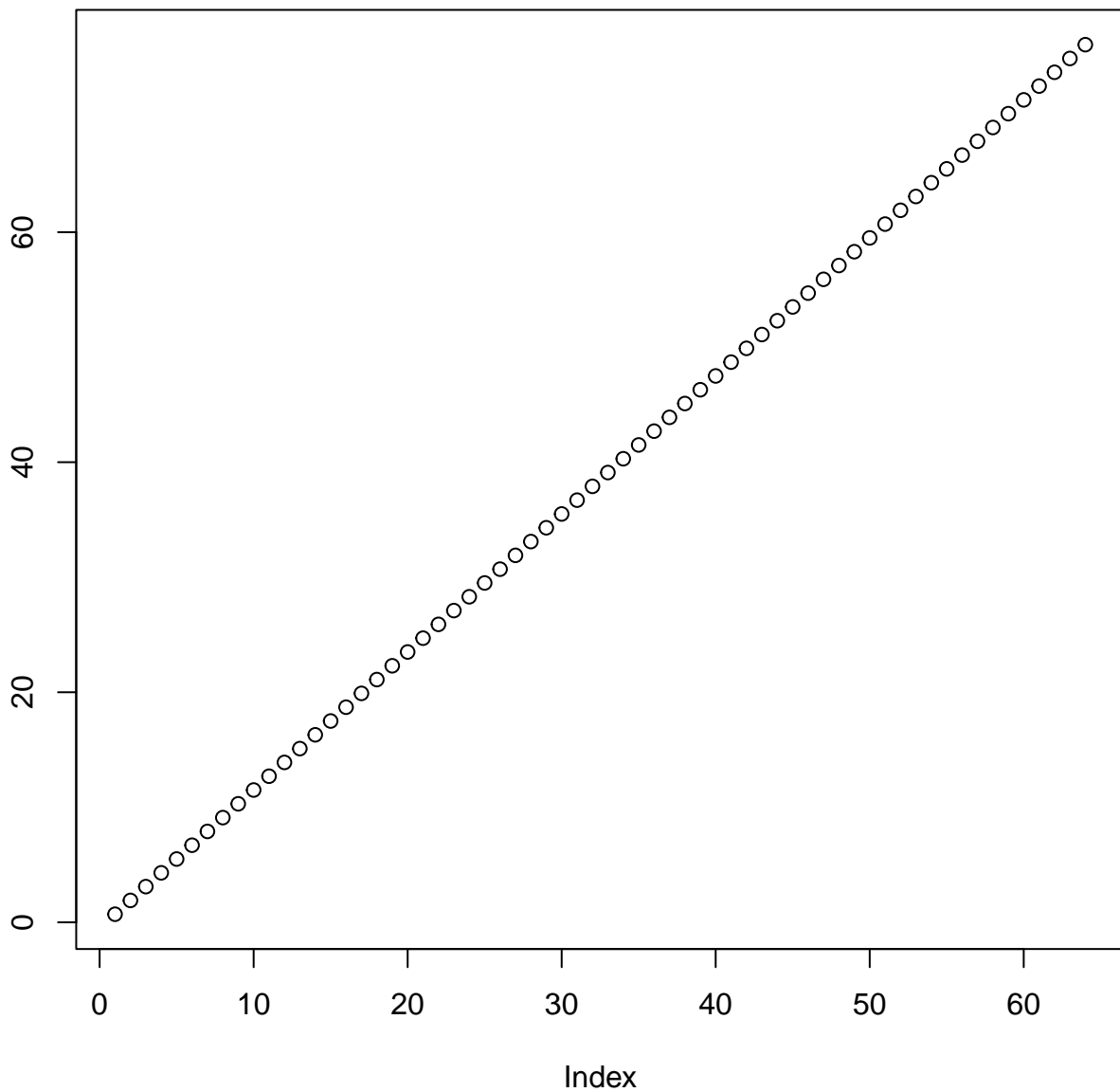


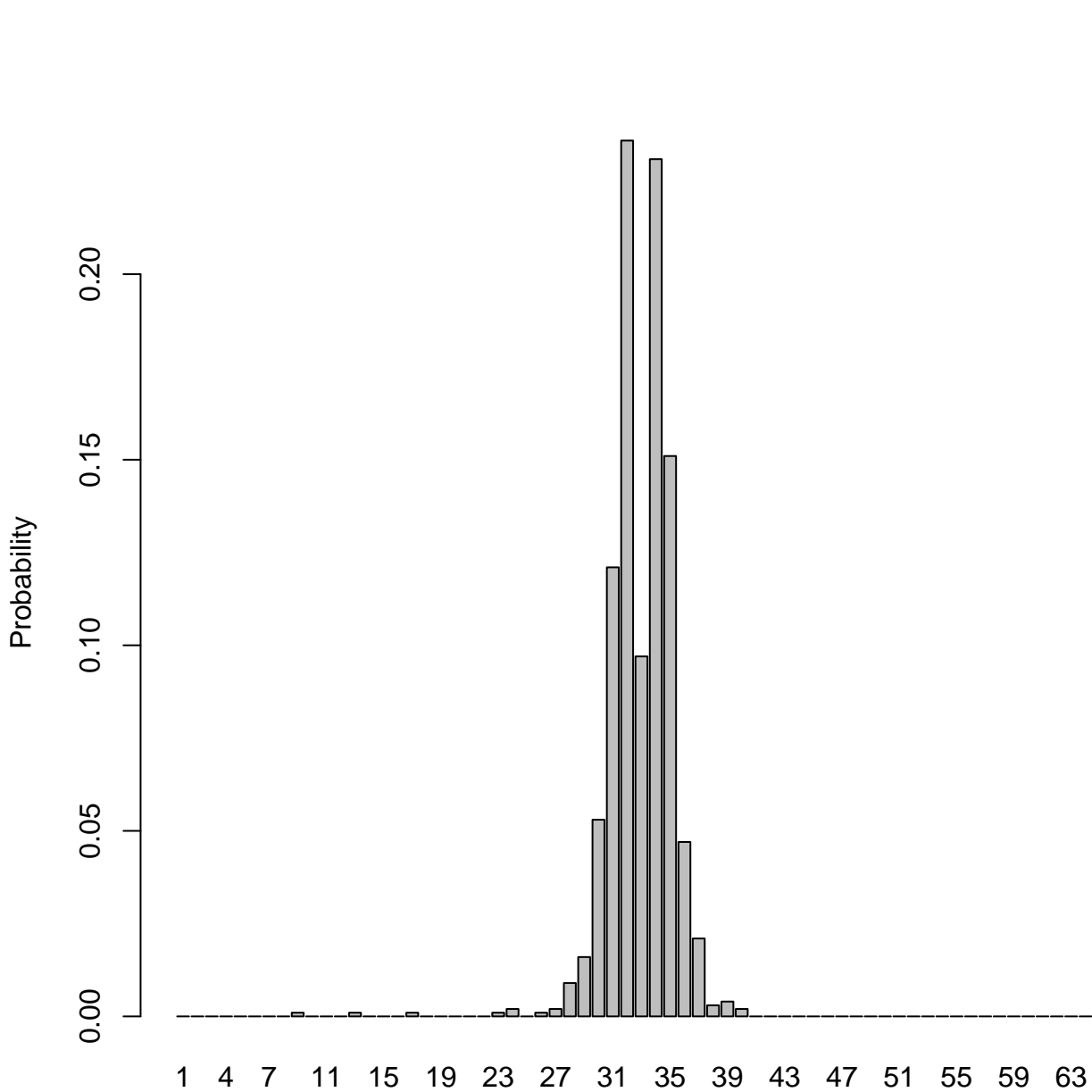
hist(mes, only.nonzero = FALSE, freq = FALSE)





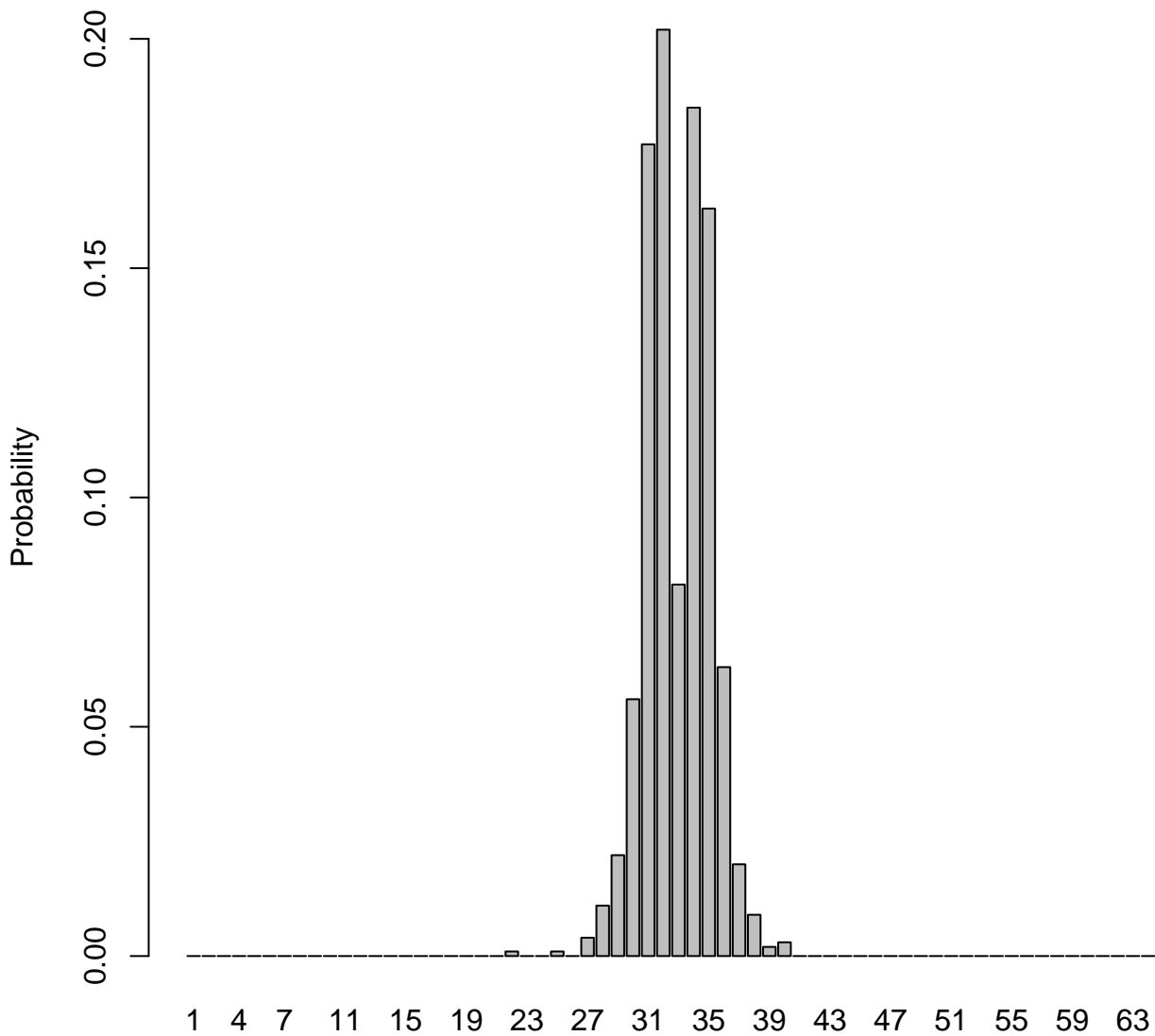
hist(mes, only.nonzero = FALSE, freq = FALSE)



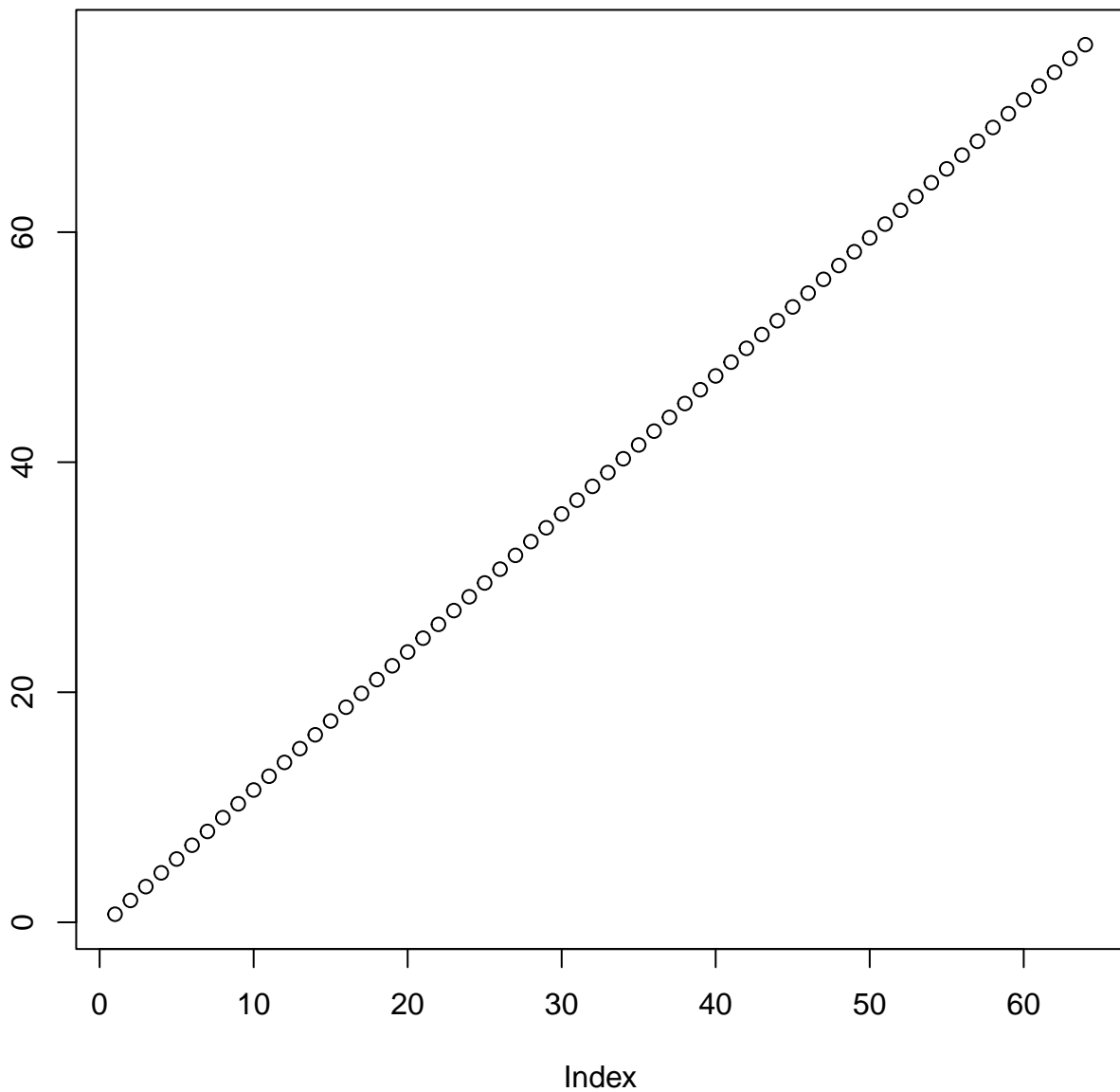


hist(mes, only.nonzero = FALSE, freq = FALSE)

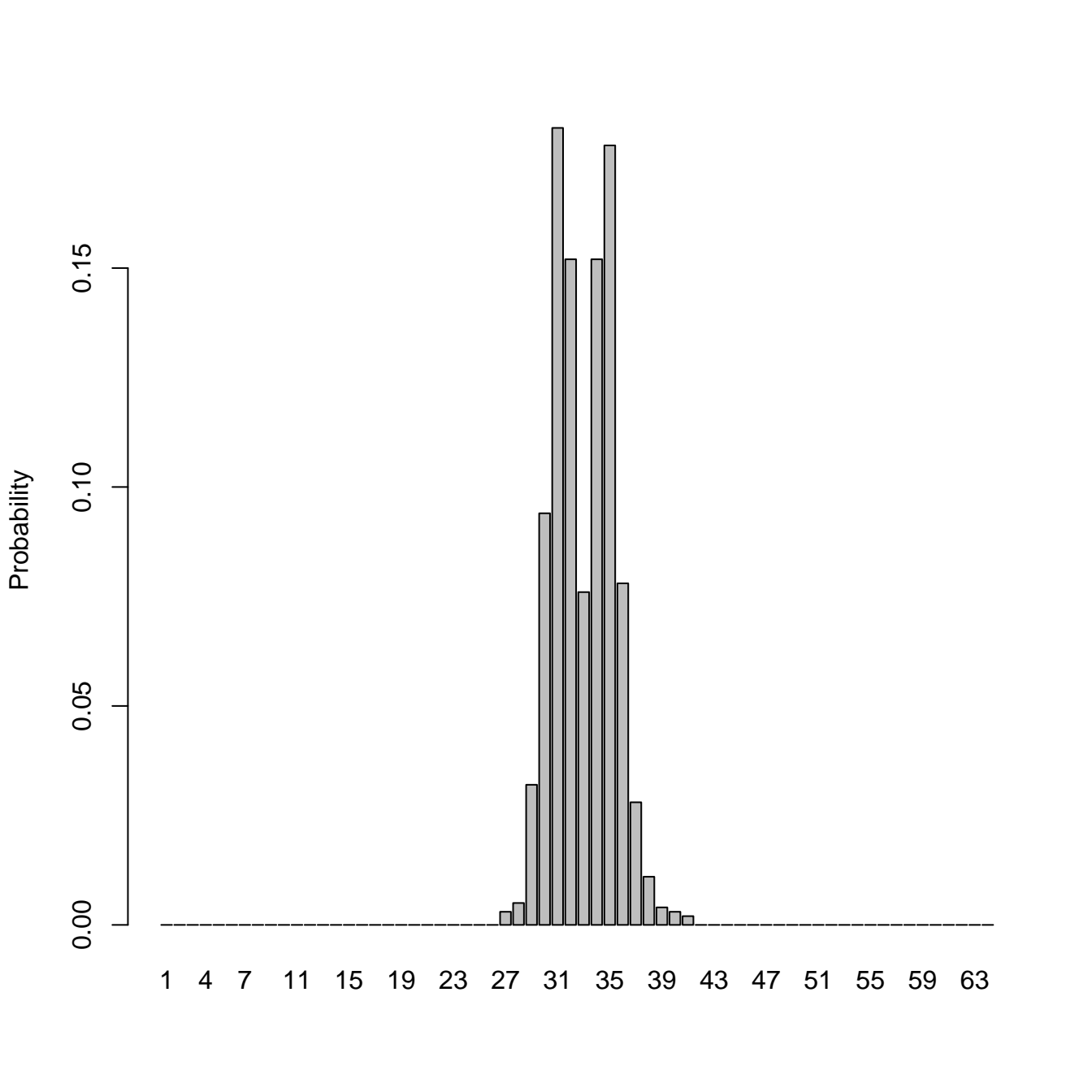




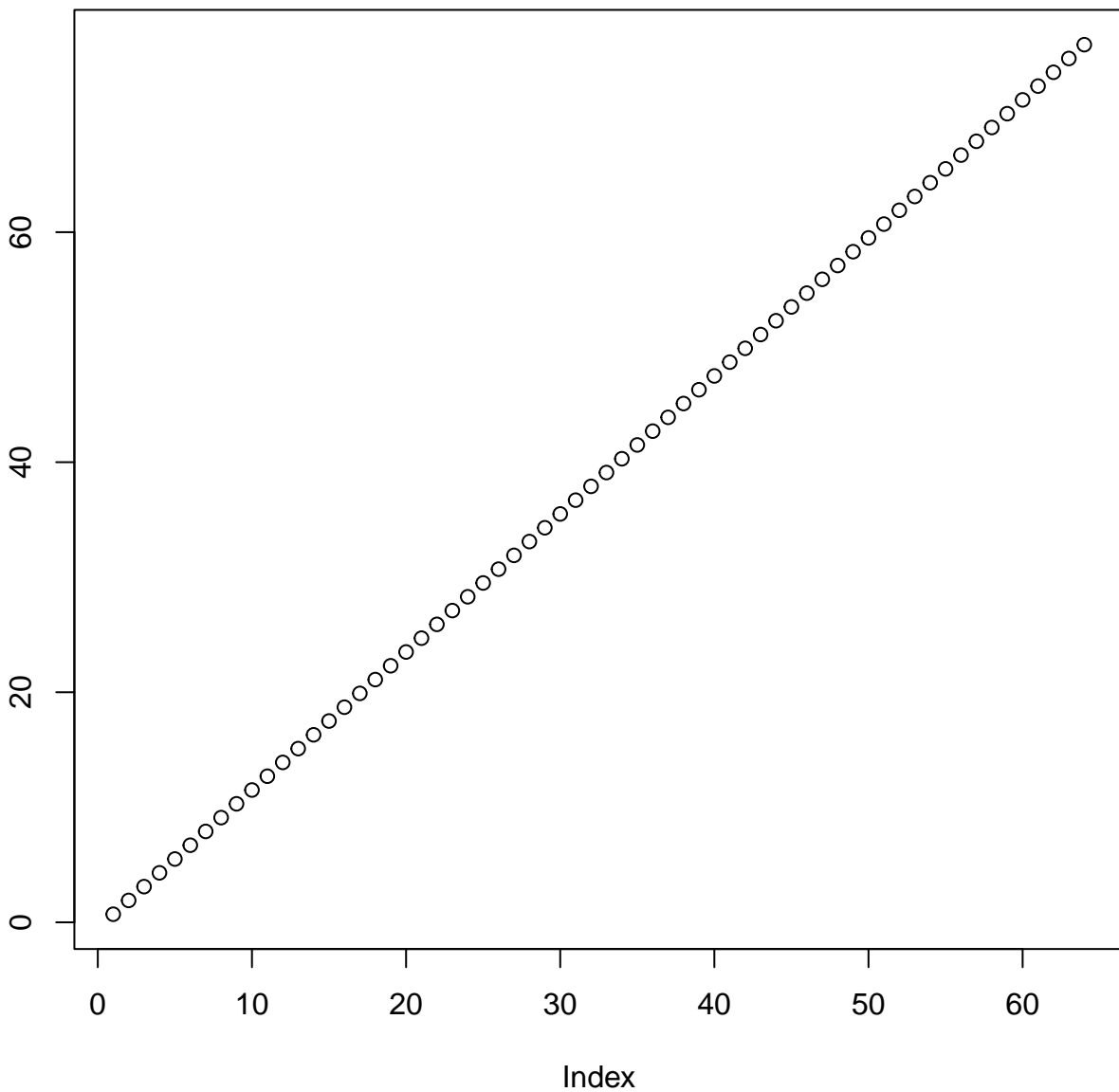
hist(mes, only.nonzero = FALSE, freq = FALSE)

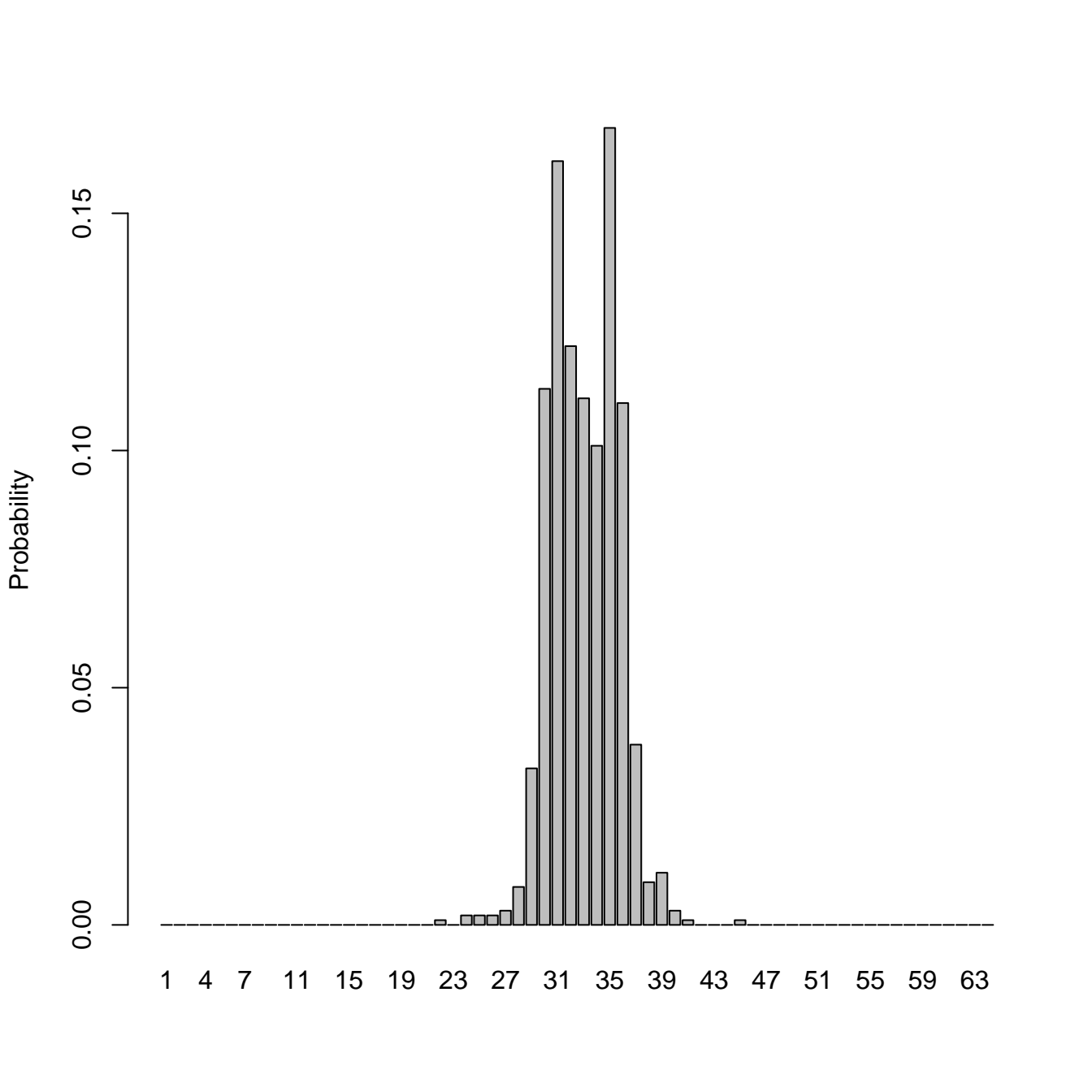




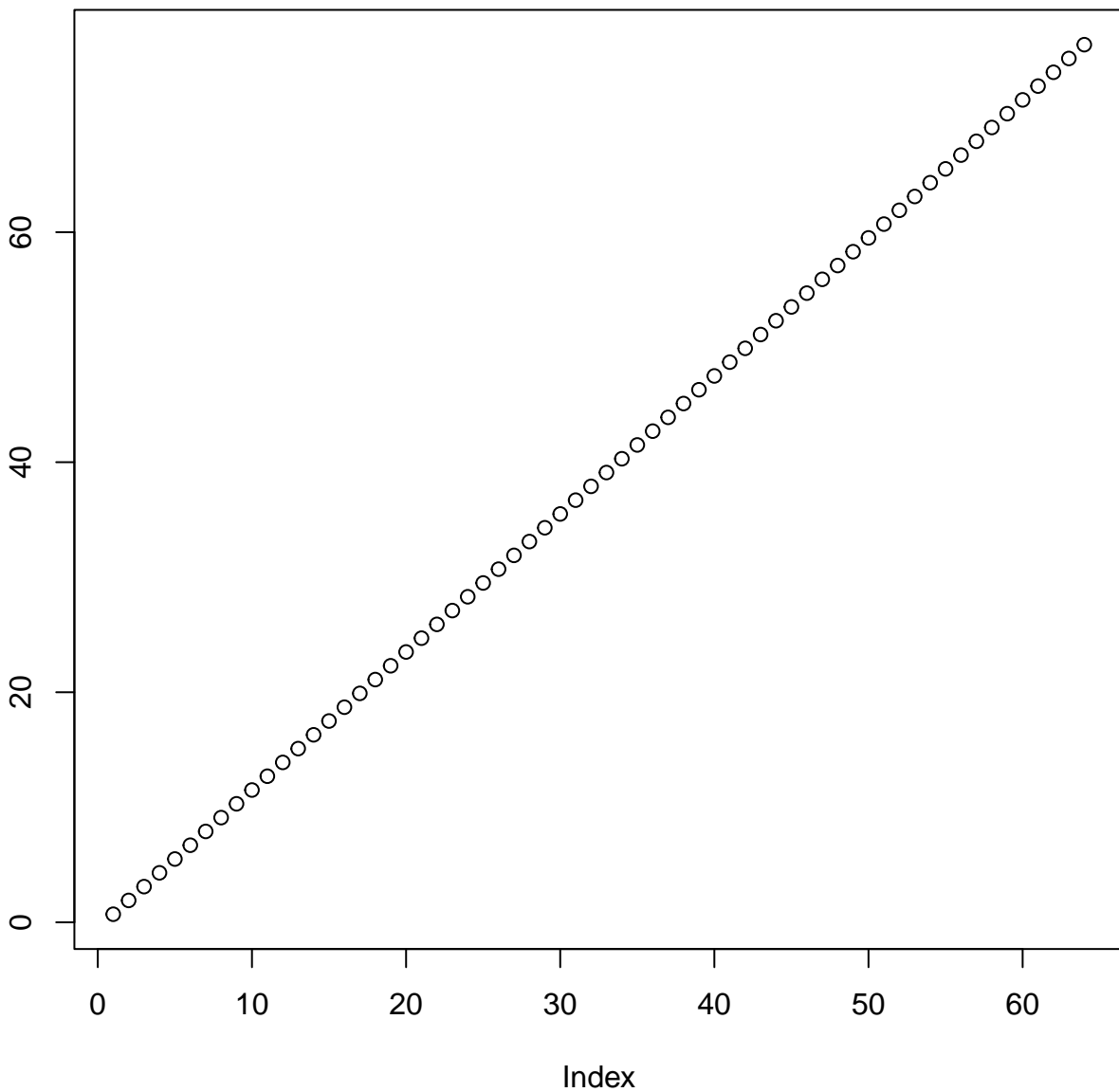


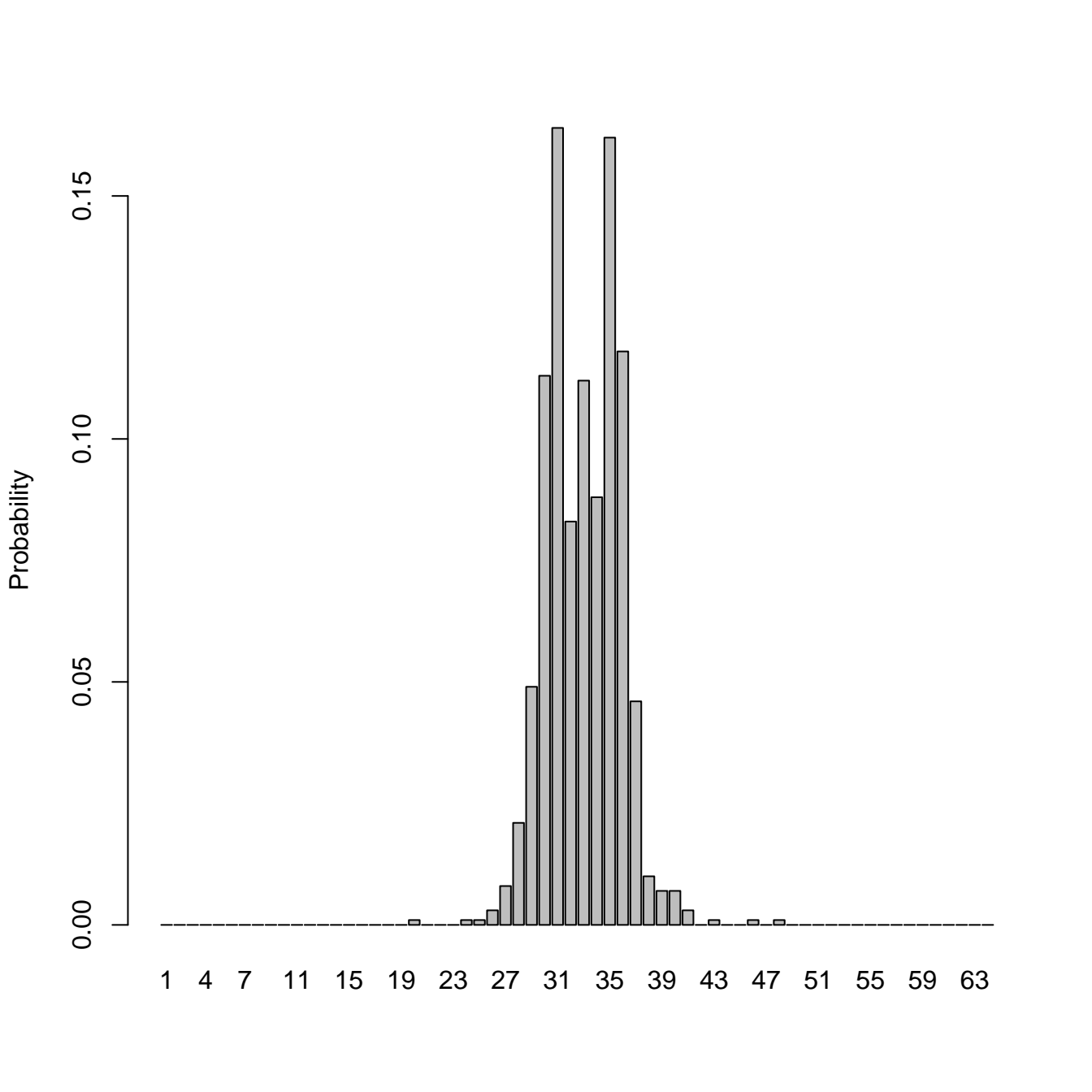
hist(mes, only.nonzero = FALSE, freq = FALSE)



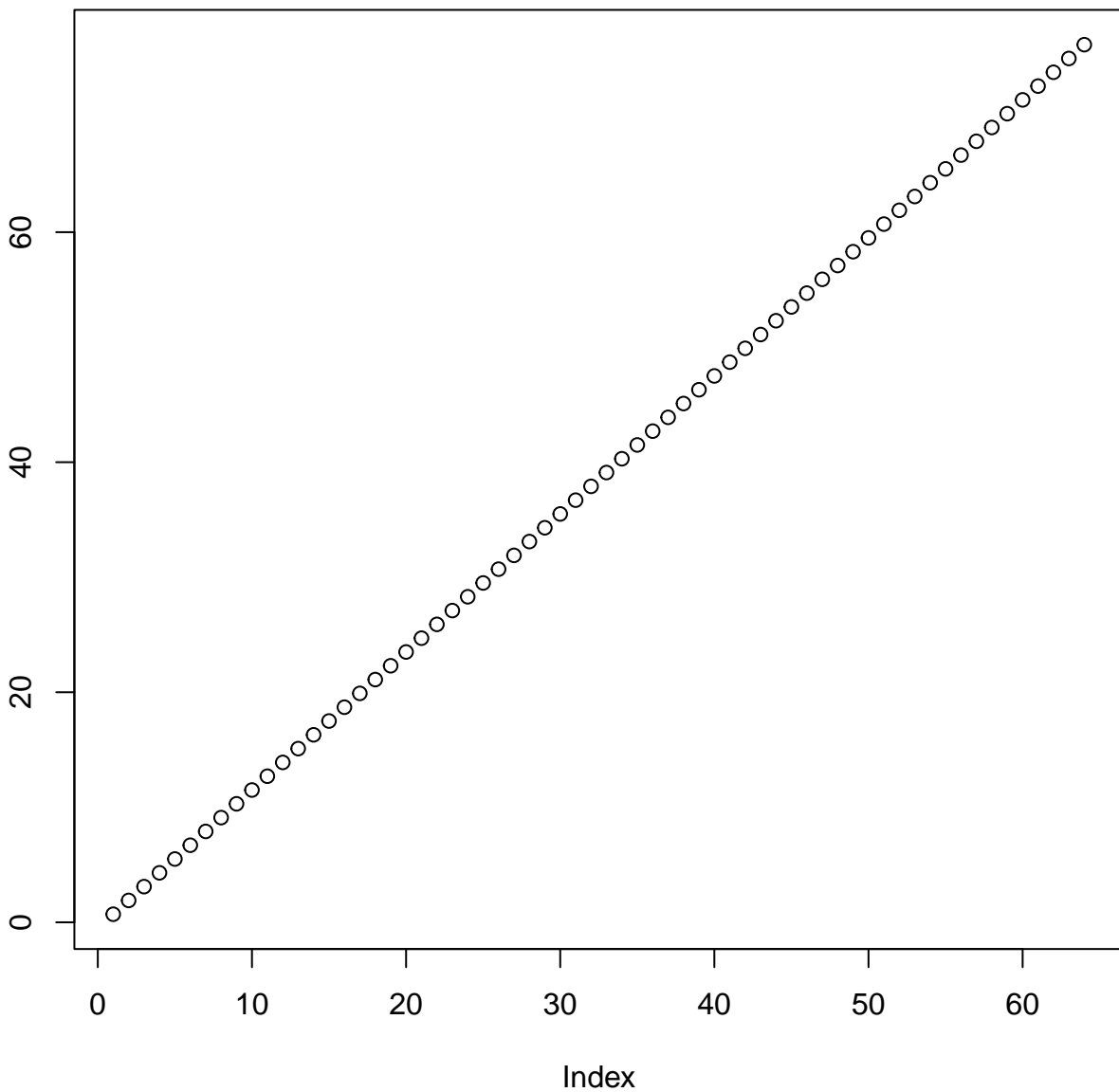


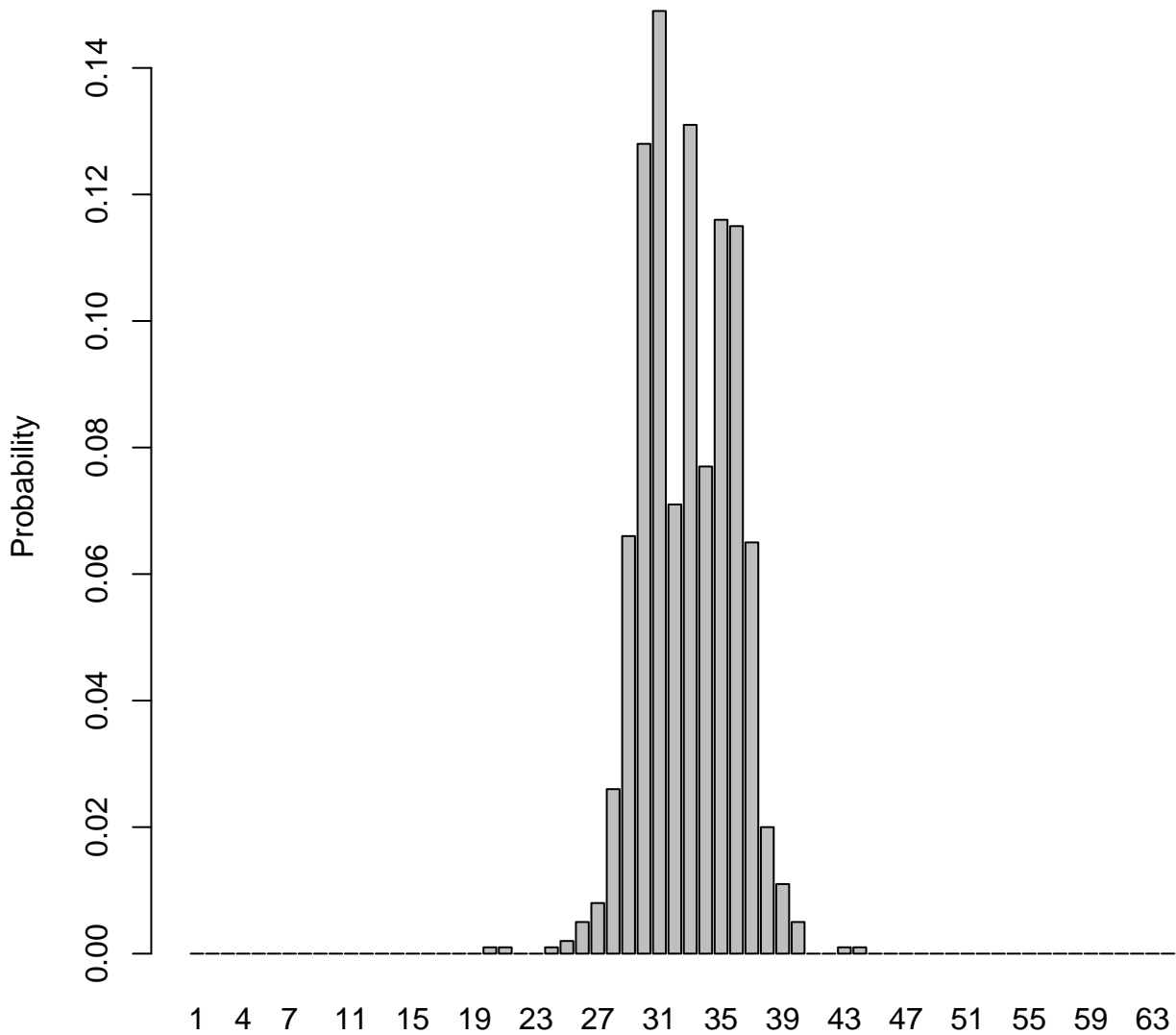
hist(mes, only.nonzero = FALSE, freq = FALSE)



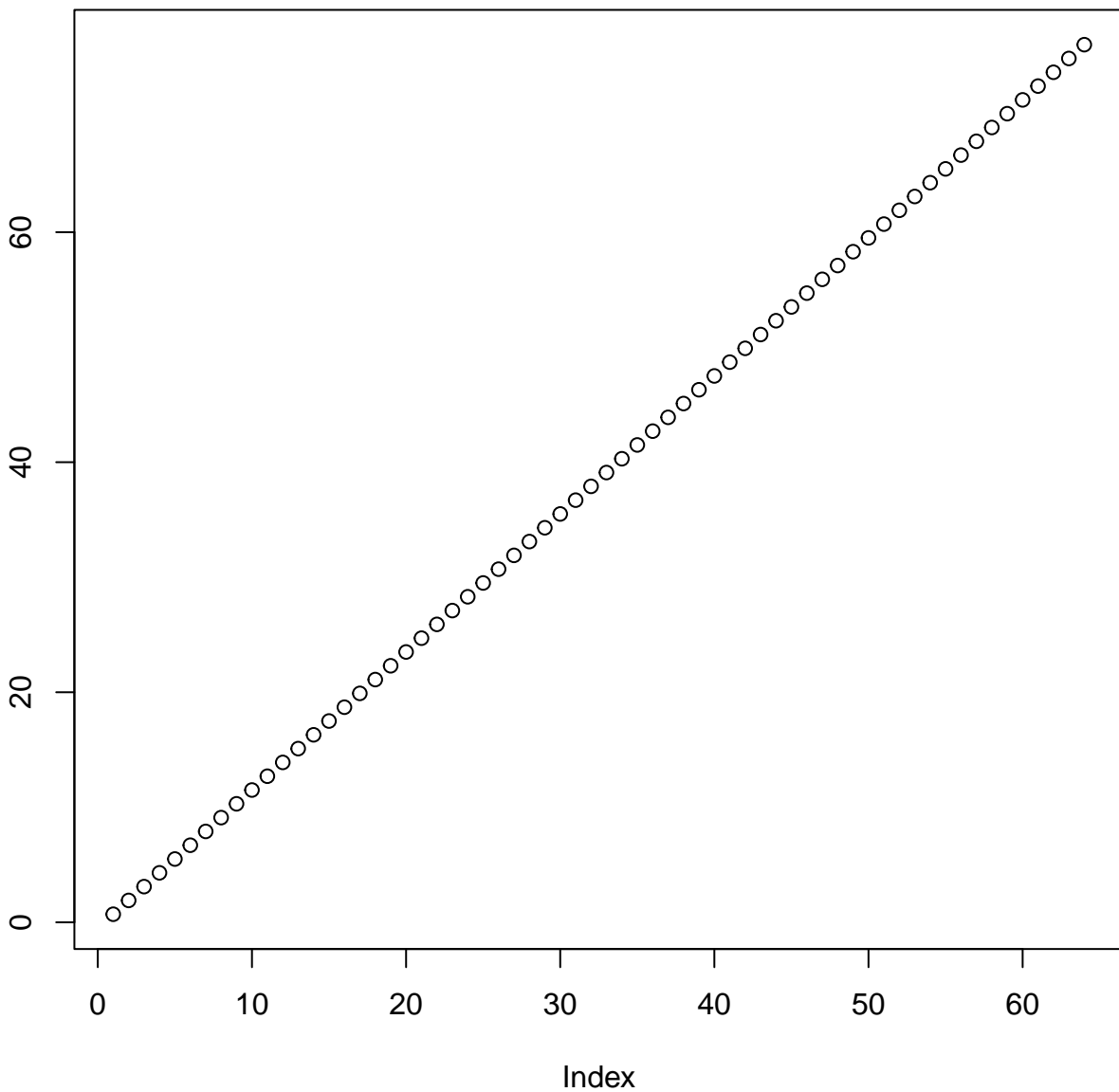


hist(mes, only.nonzero = FALSE, freq = FALSE)

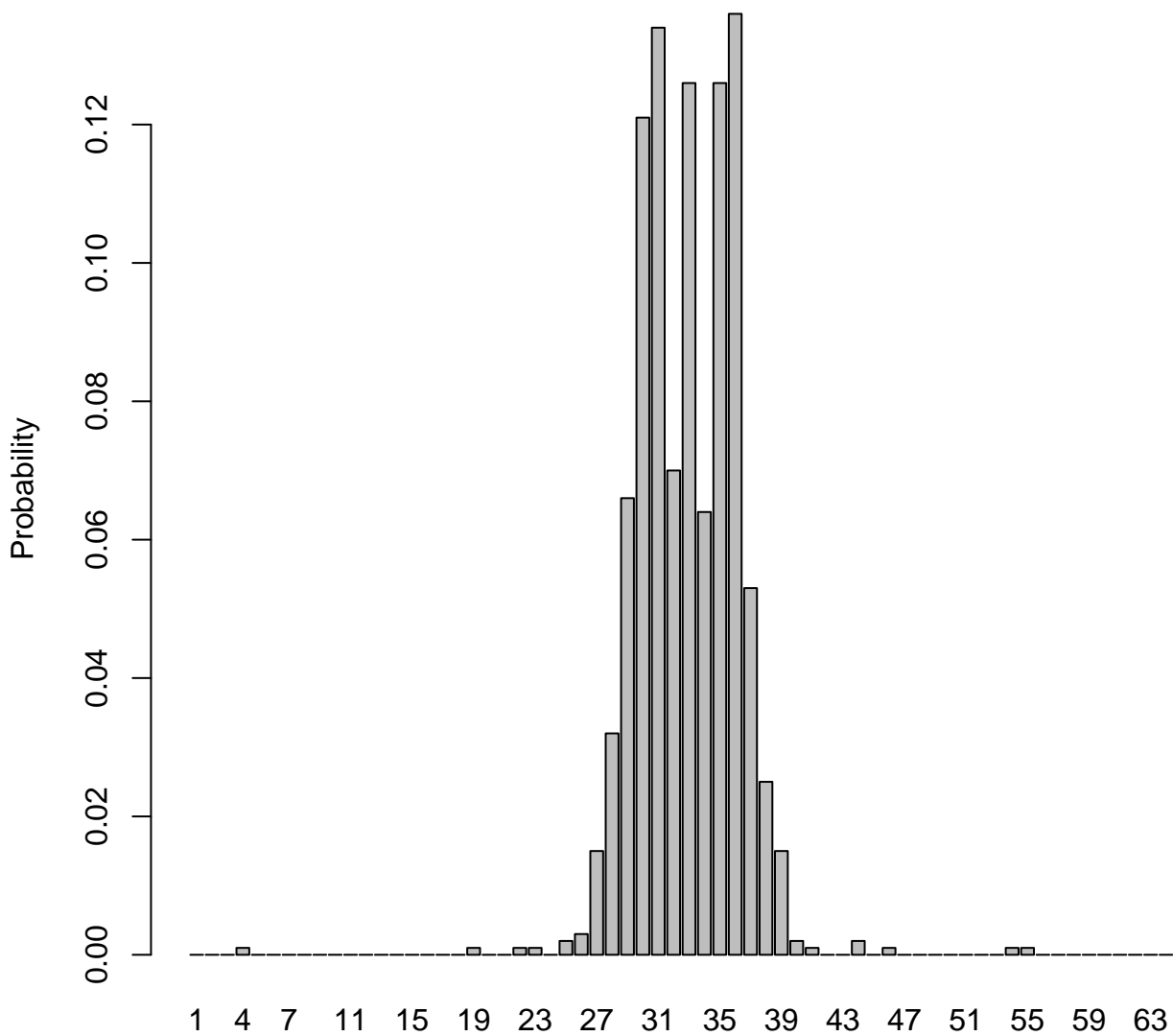




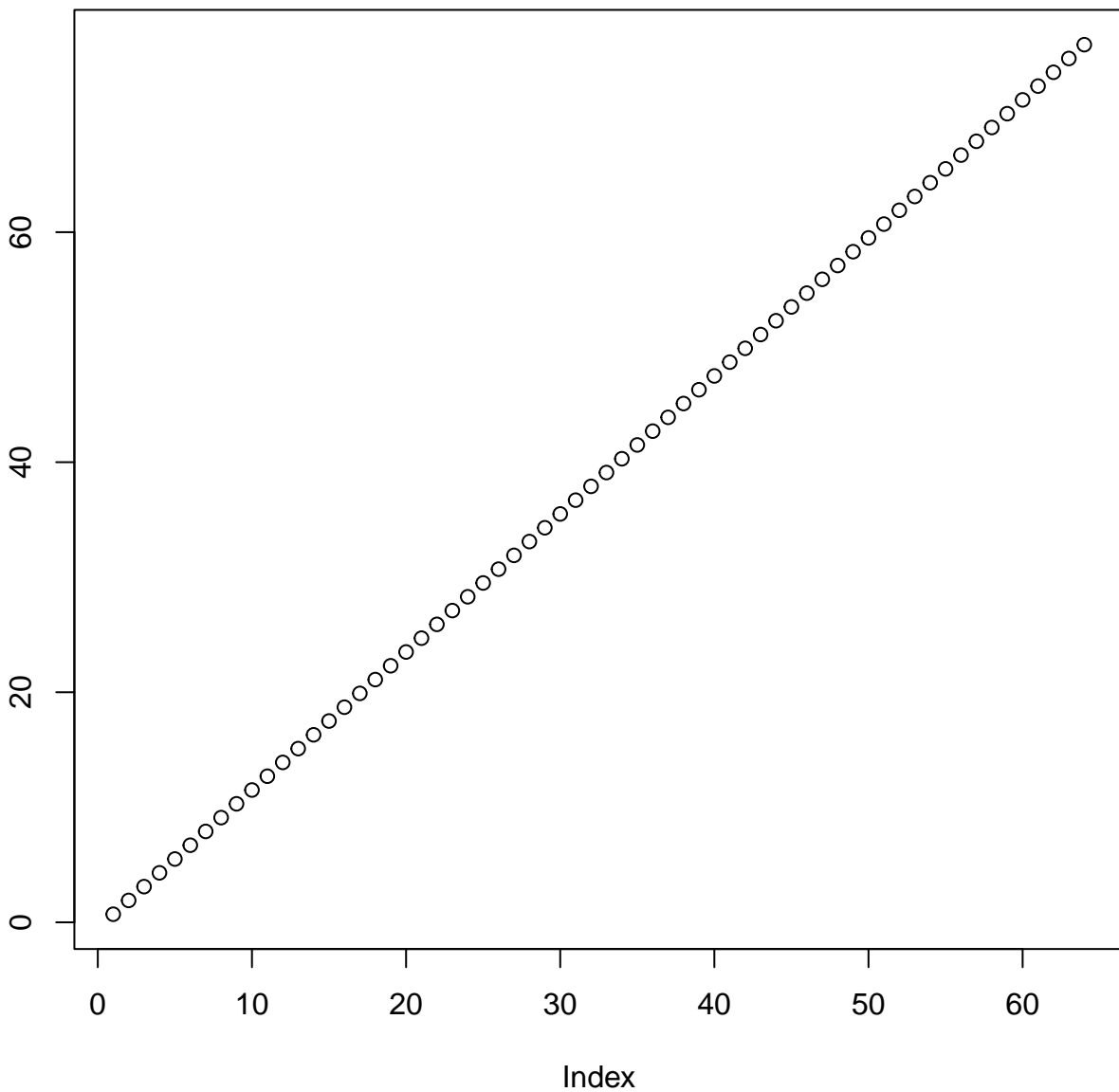
hist(mes, only.nonzero = FALSE, freq = FALSE)

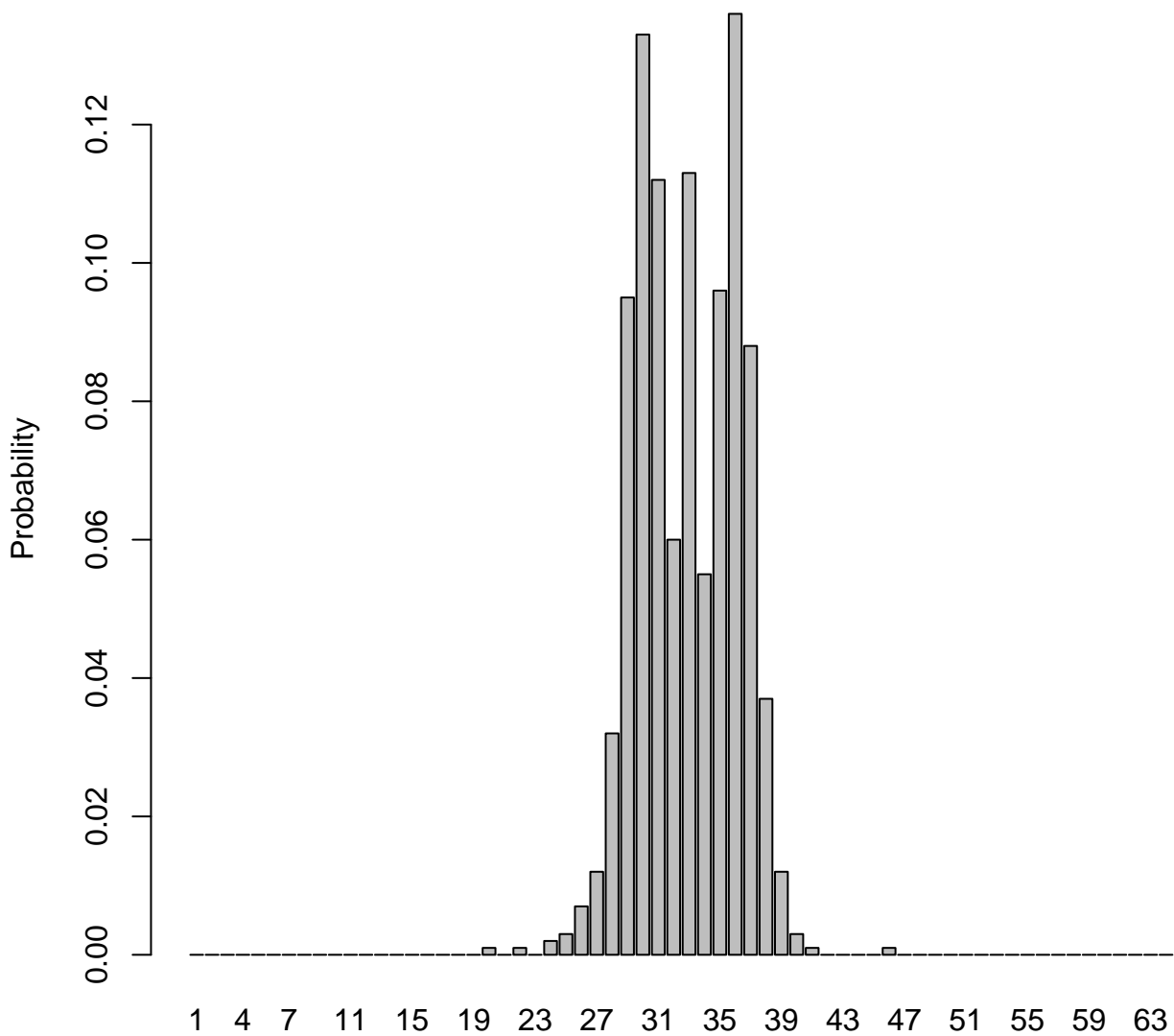




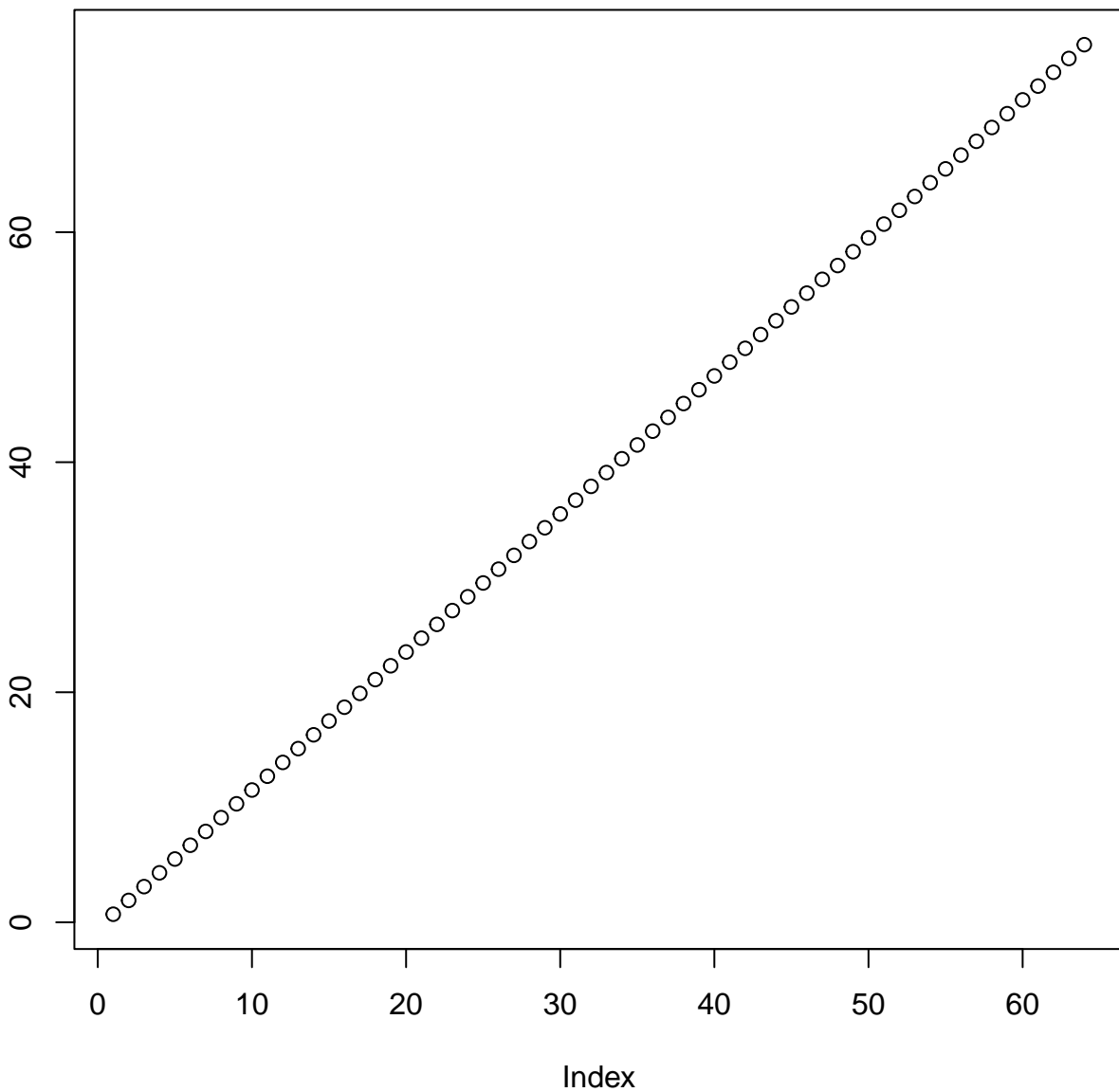


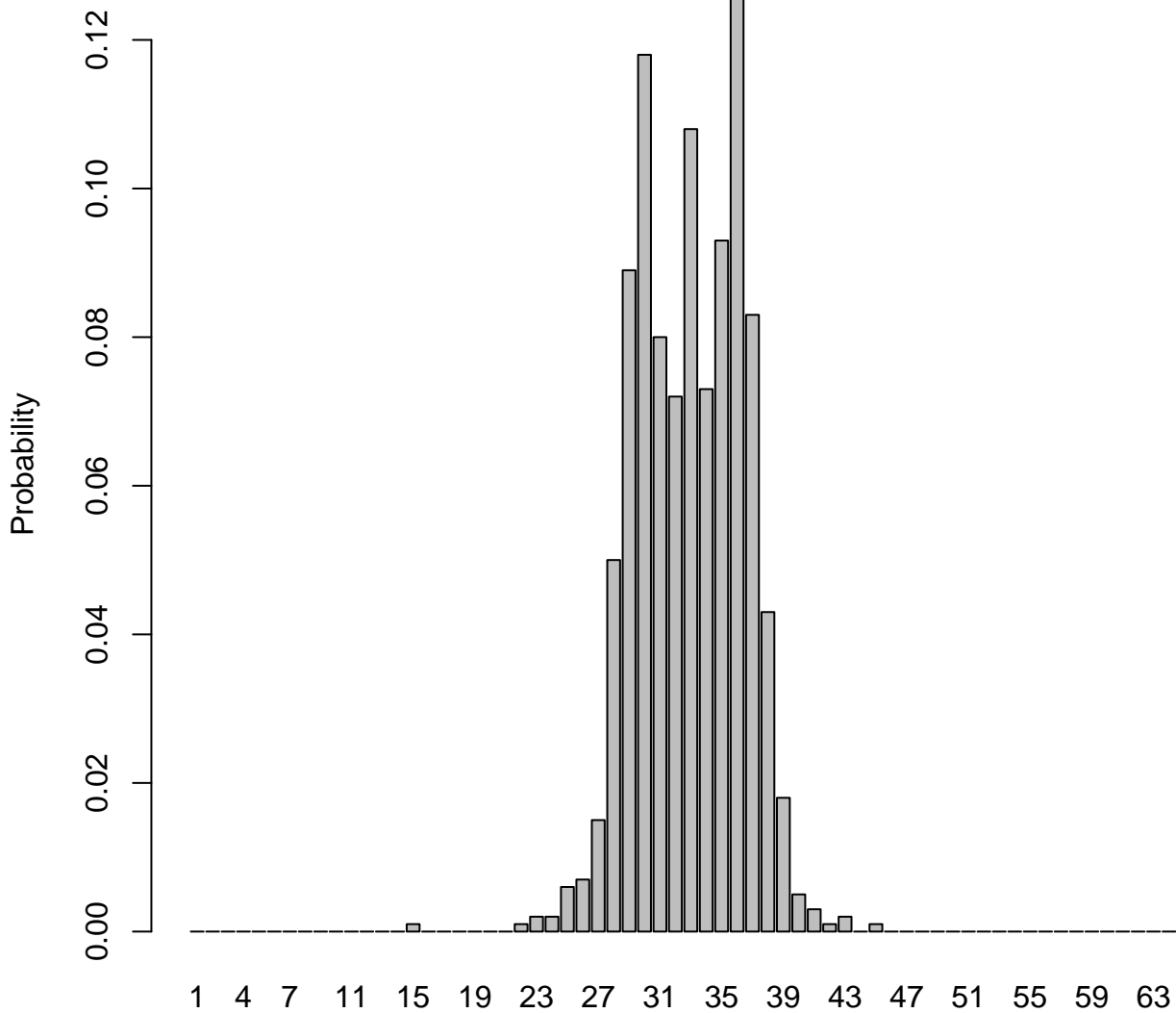
hist(mes, only.nonzero = FALSE, freq = FALSE)





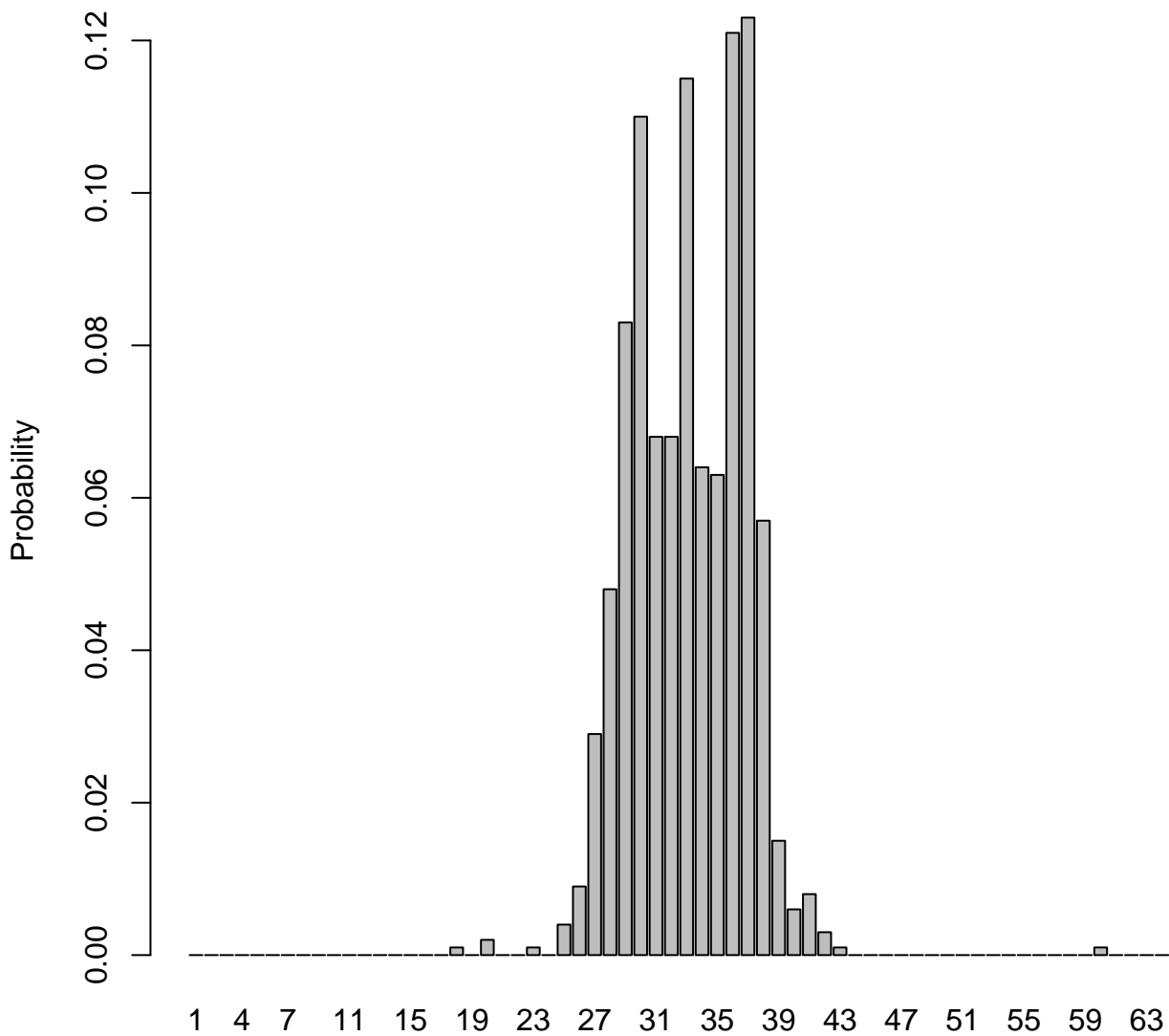
hist(mes, only.nonzero = FALSE, freq = FALSE)



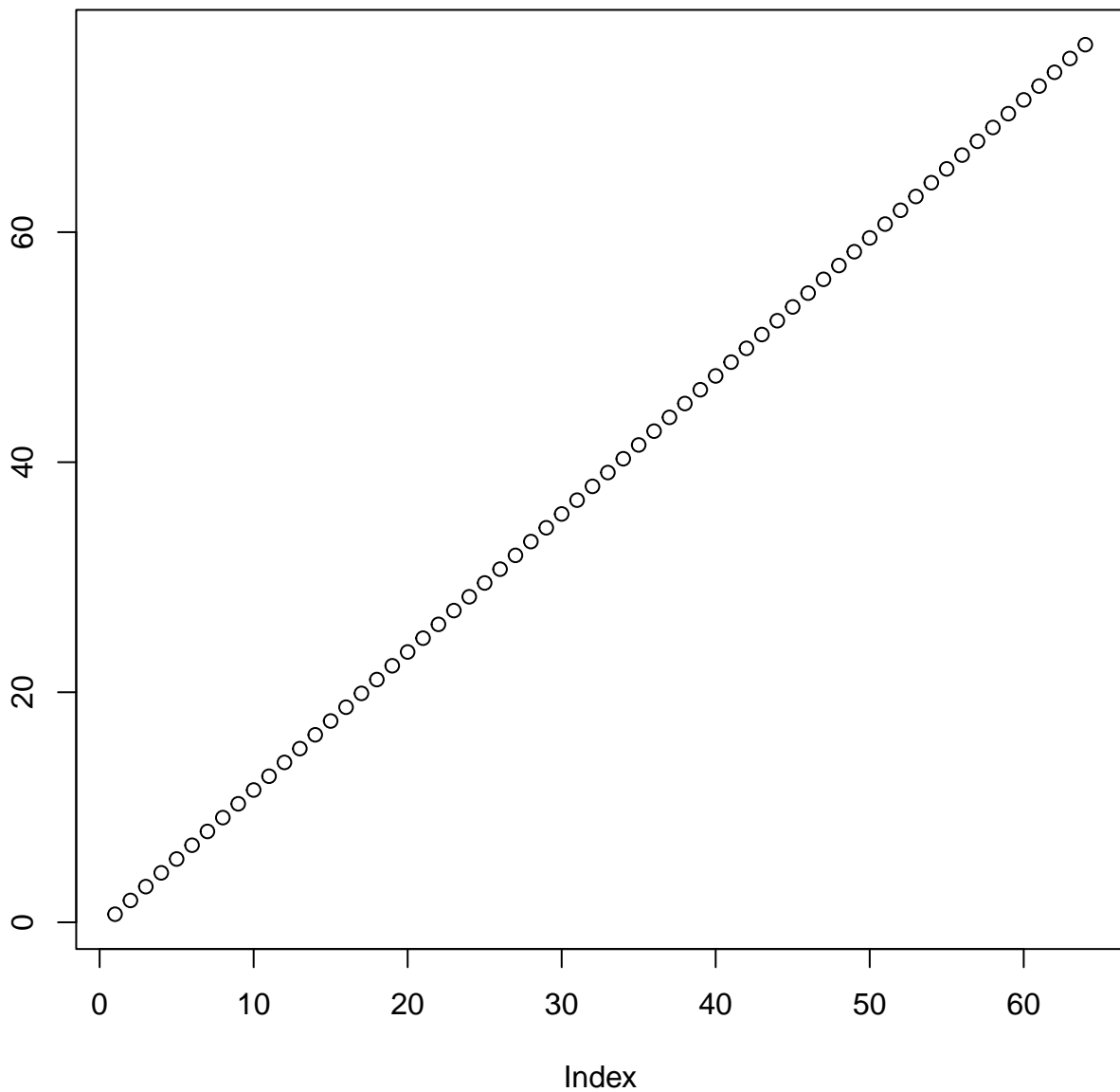


hist(mes, only.nonzero = FALSE, freq = FALSE)

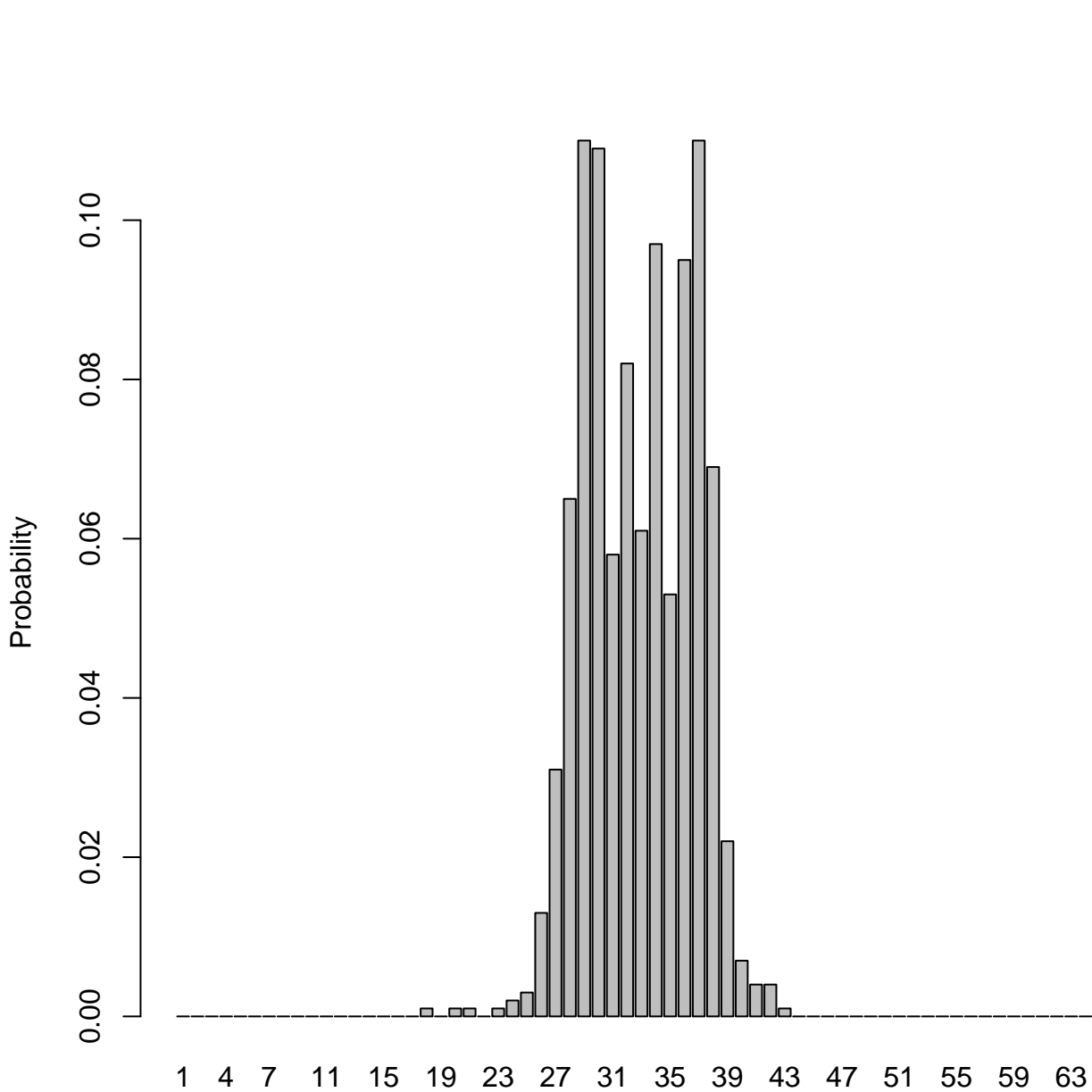




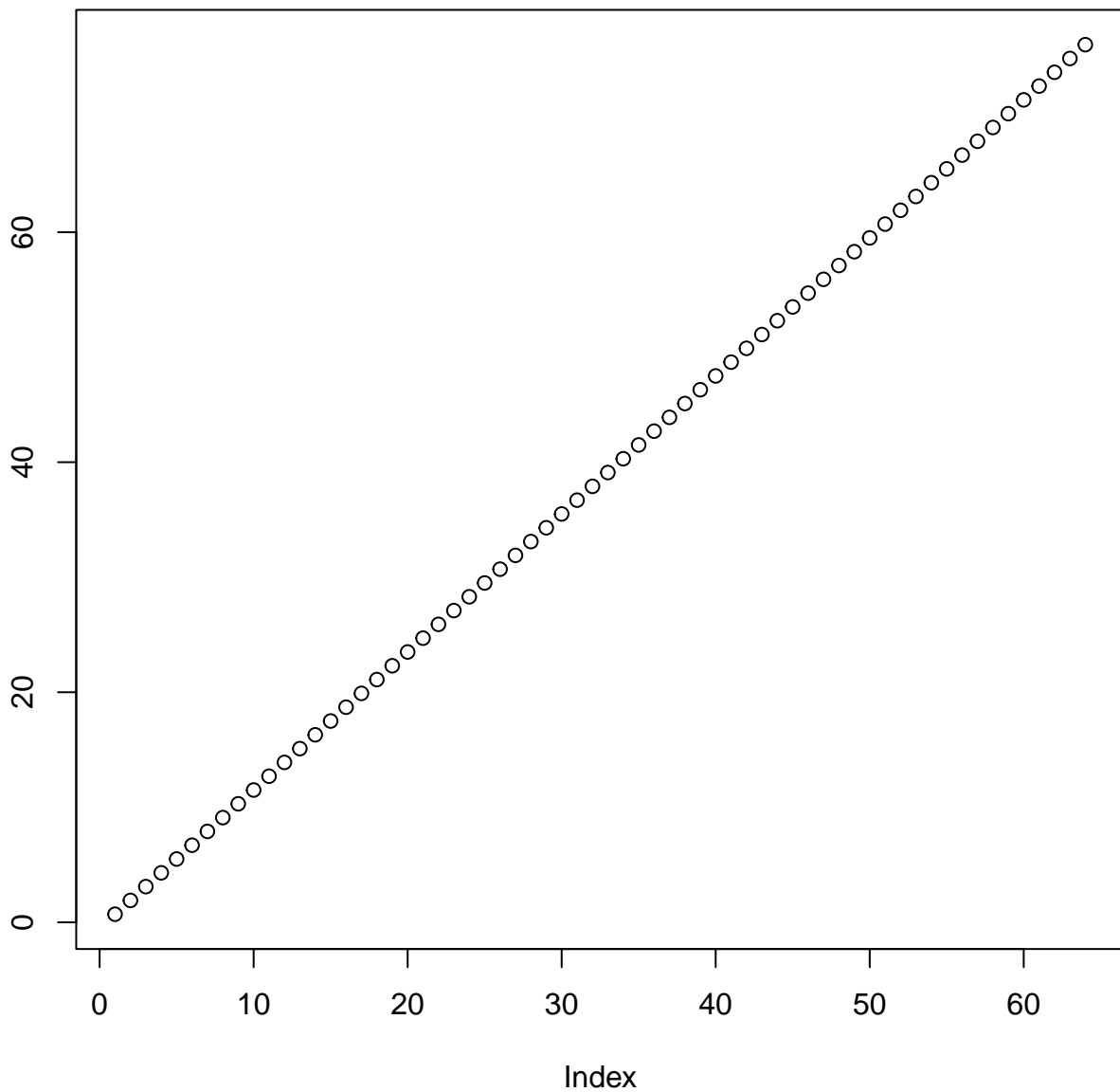
hist(mes, only.nonzero = FALSE, freq = FALSE)

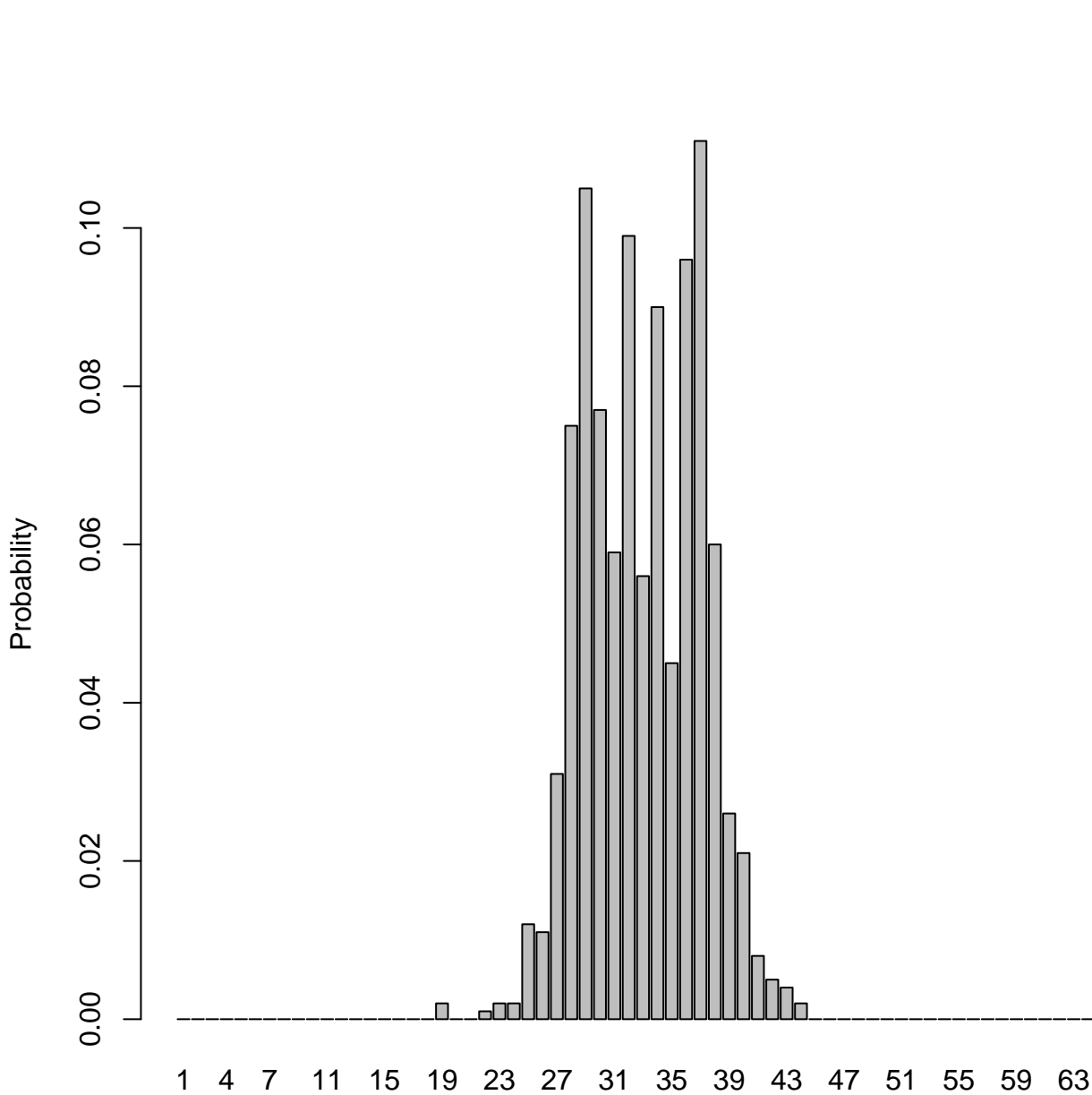




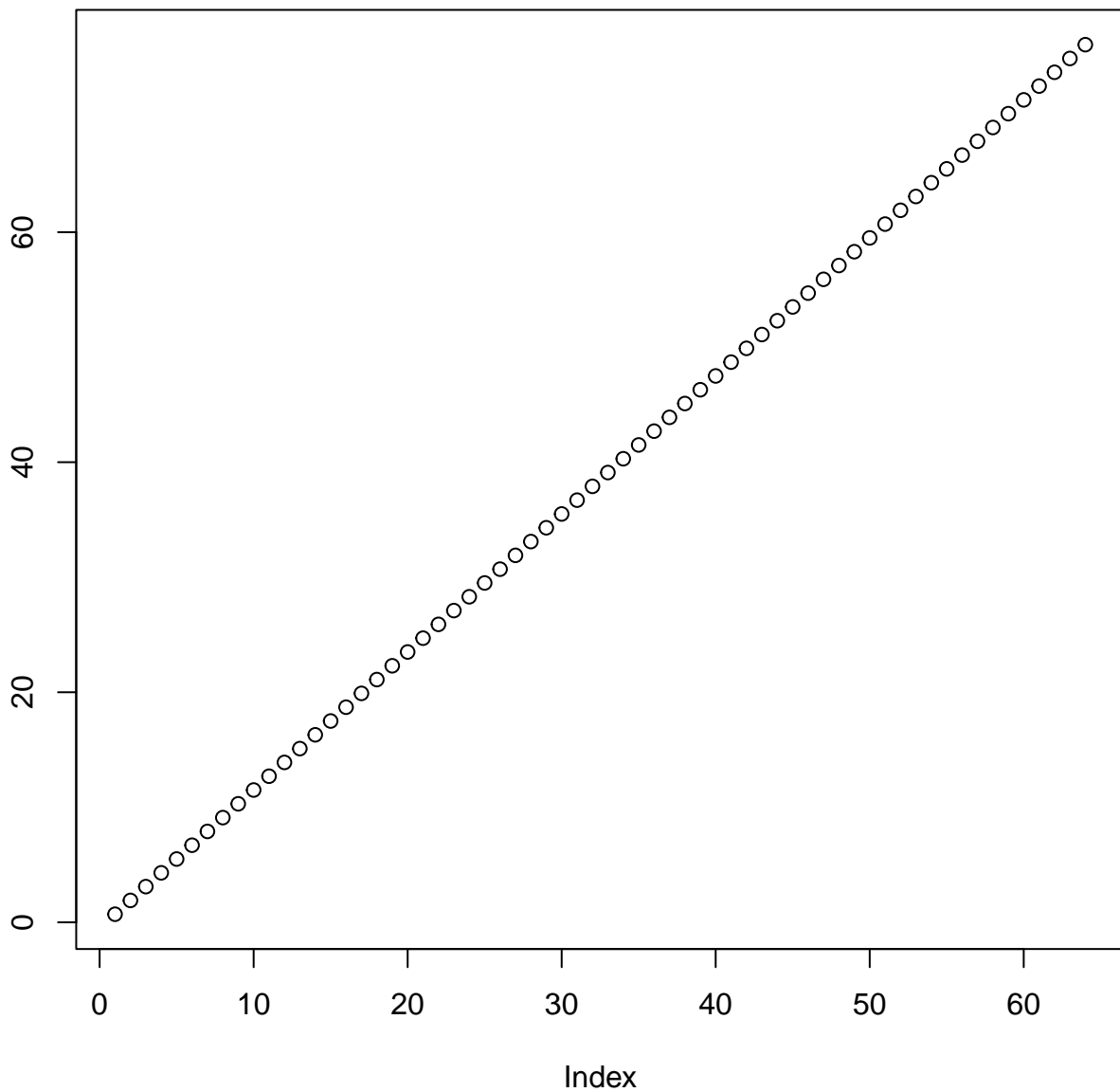


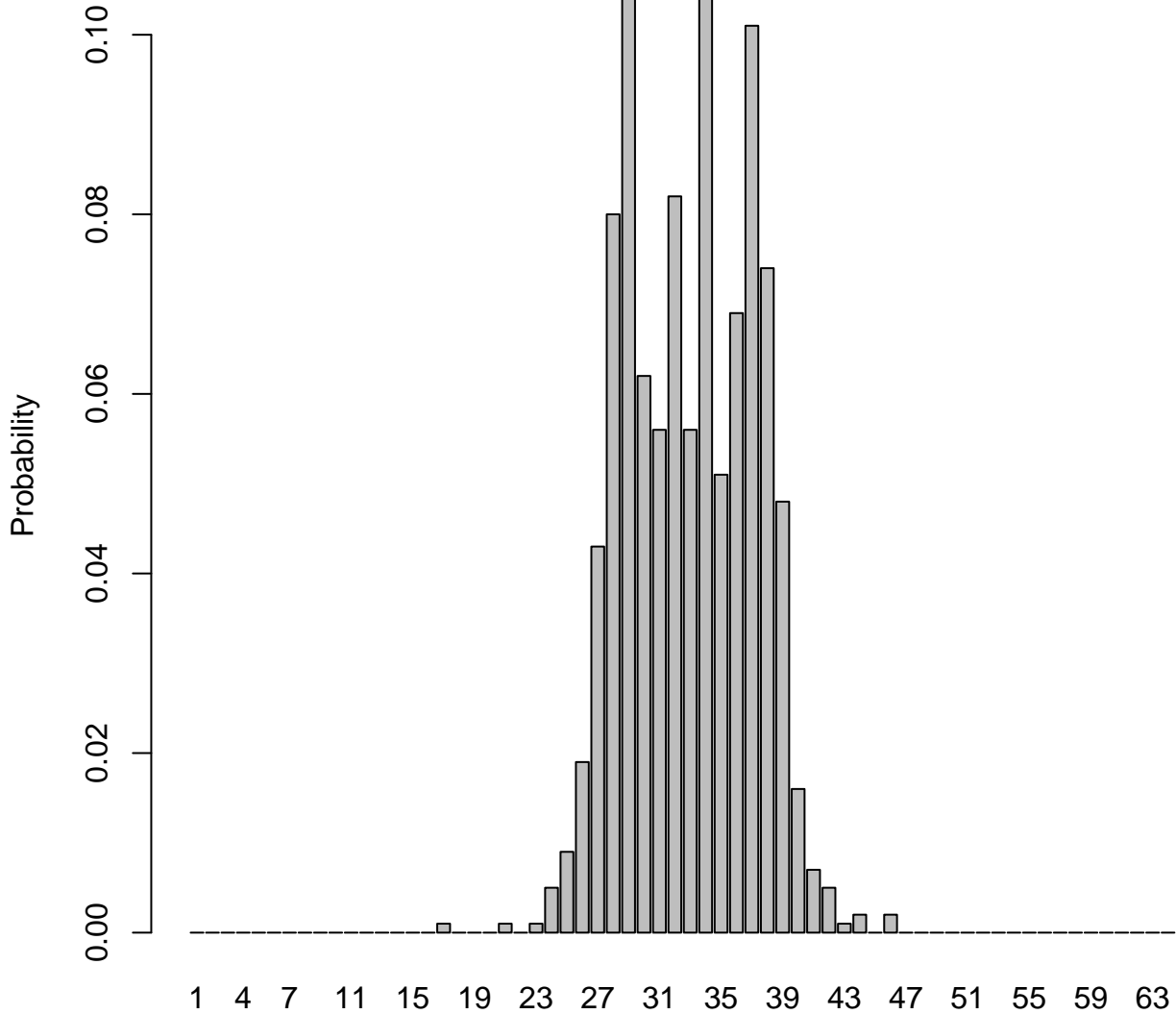
hist(mes, only.nonzero = FALSE, freq = FALSE)





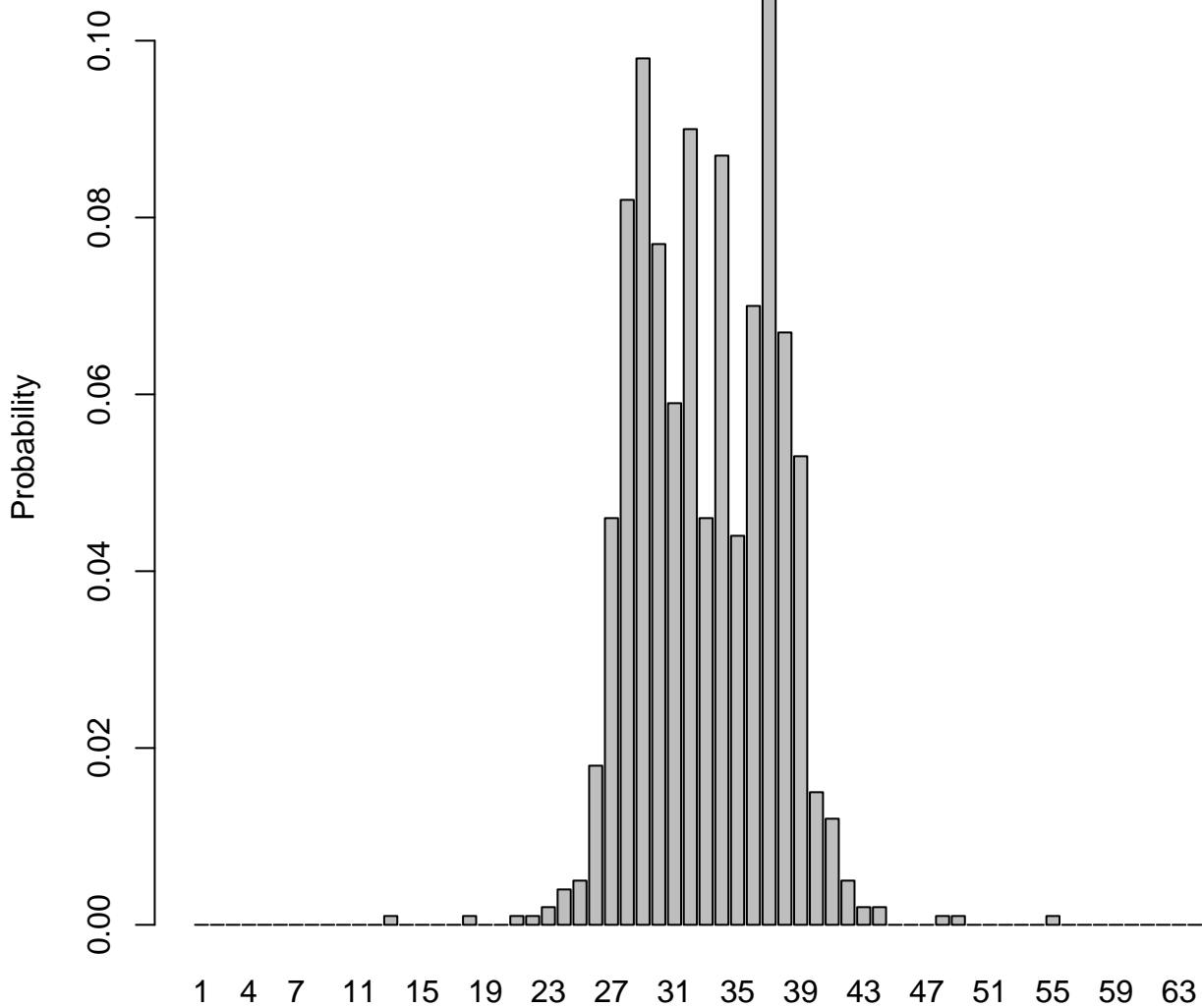
hist(mes, only.nonzero = FALSE, freq = FALSE)



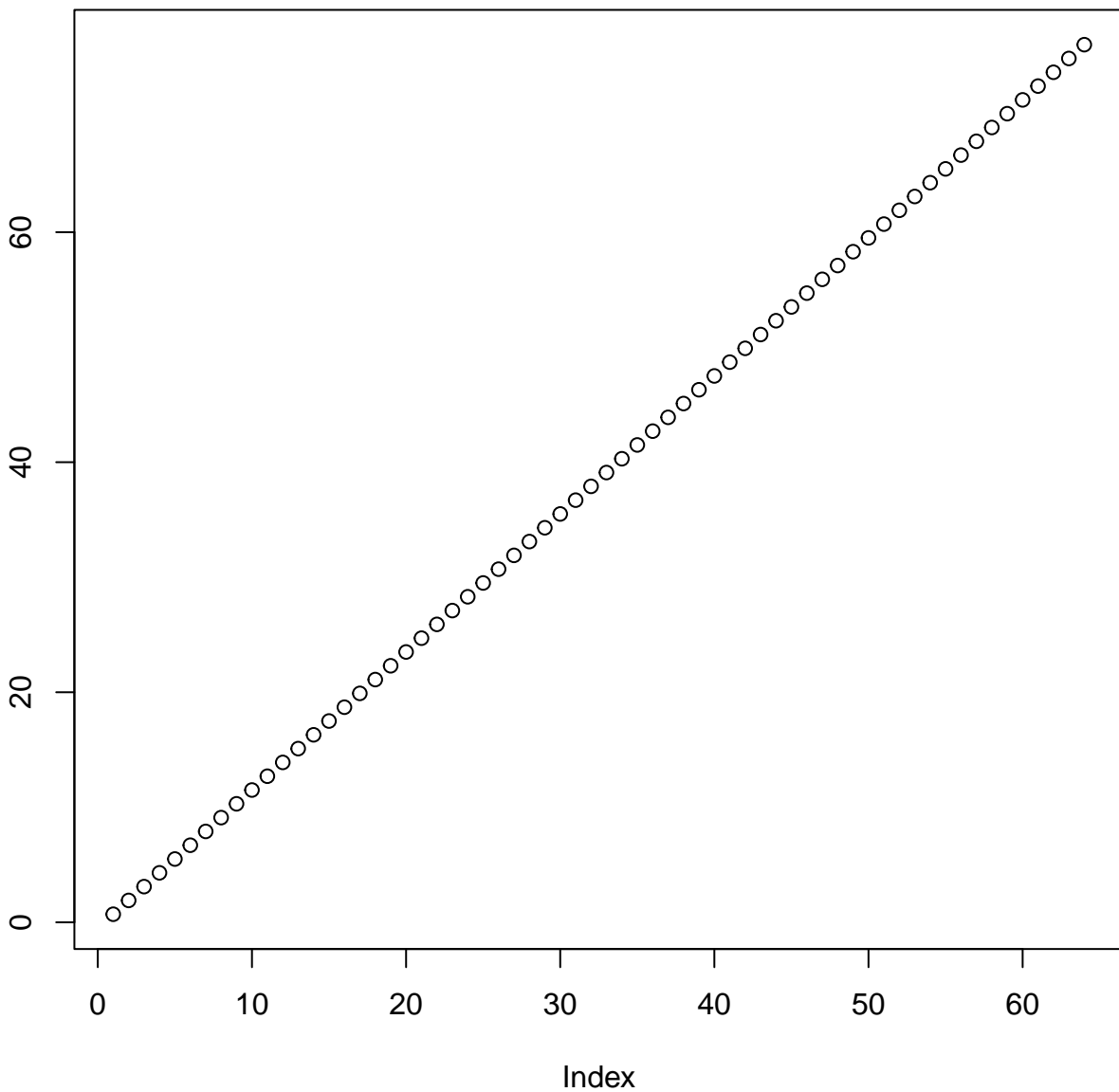


hist(mes, only.nonzero = FALSE, freq = FALSE)

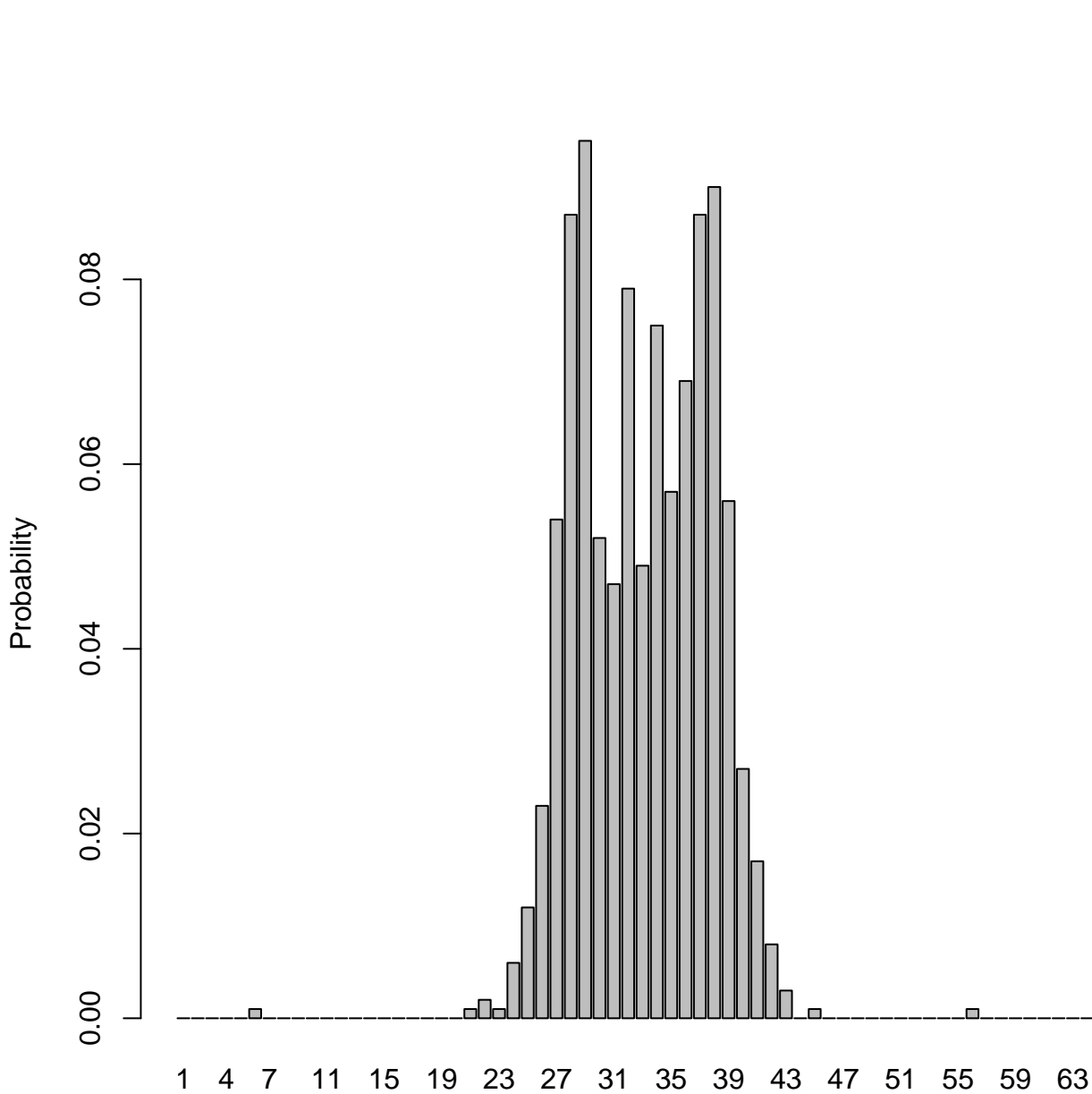




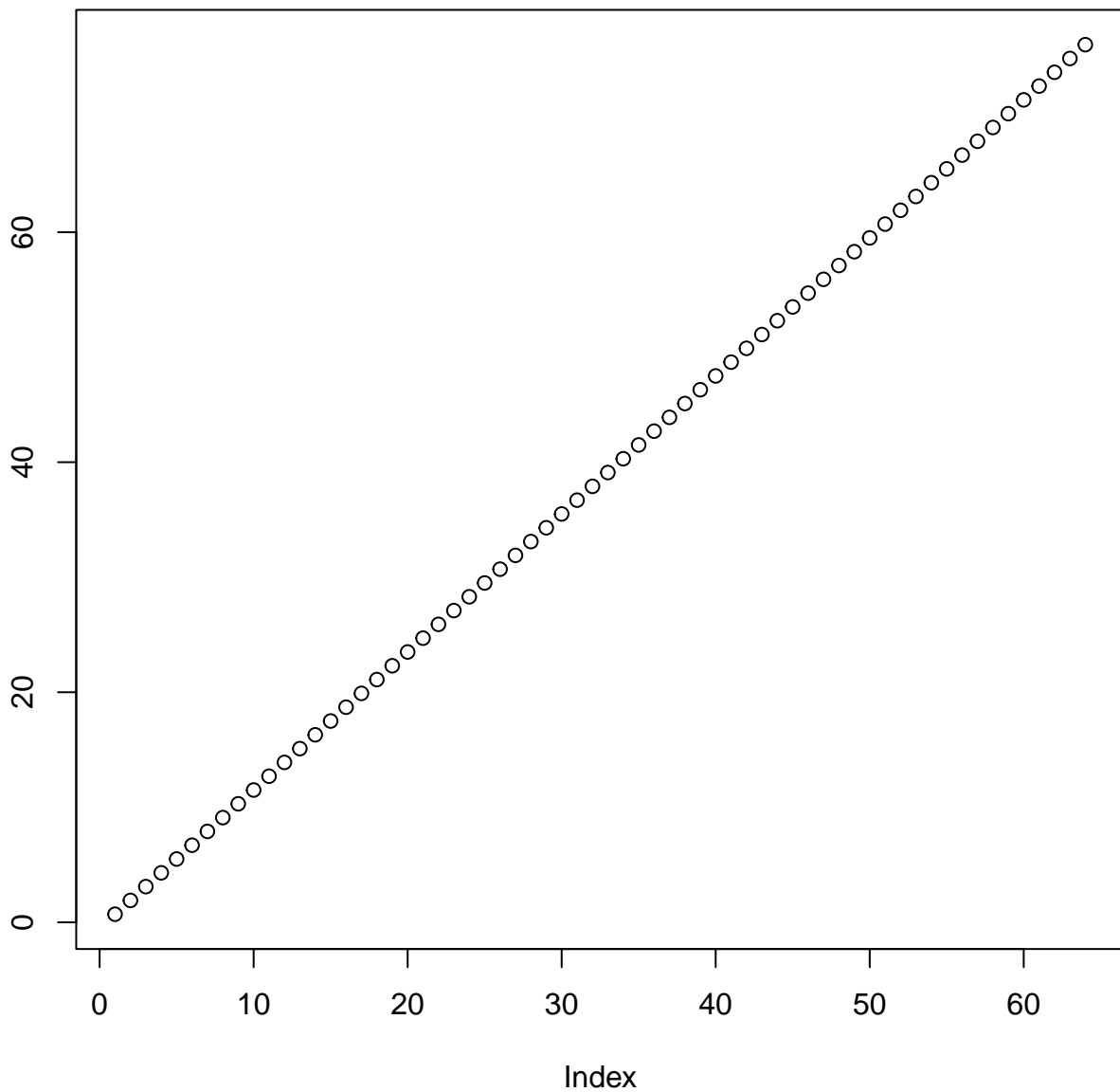
hist(mes, only.nonzero = FALSE, freq = FALSE)

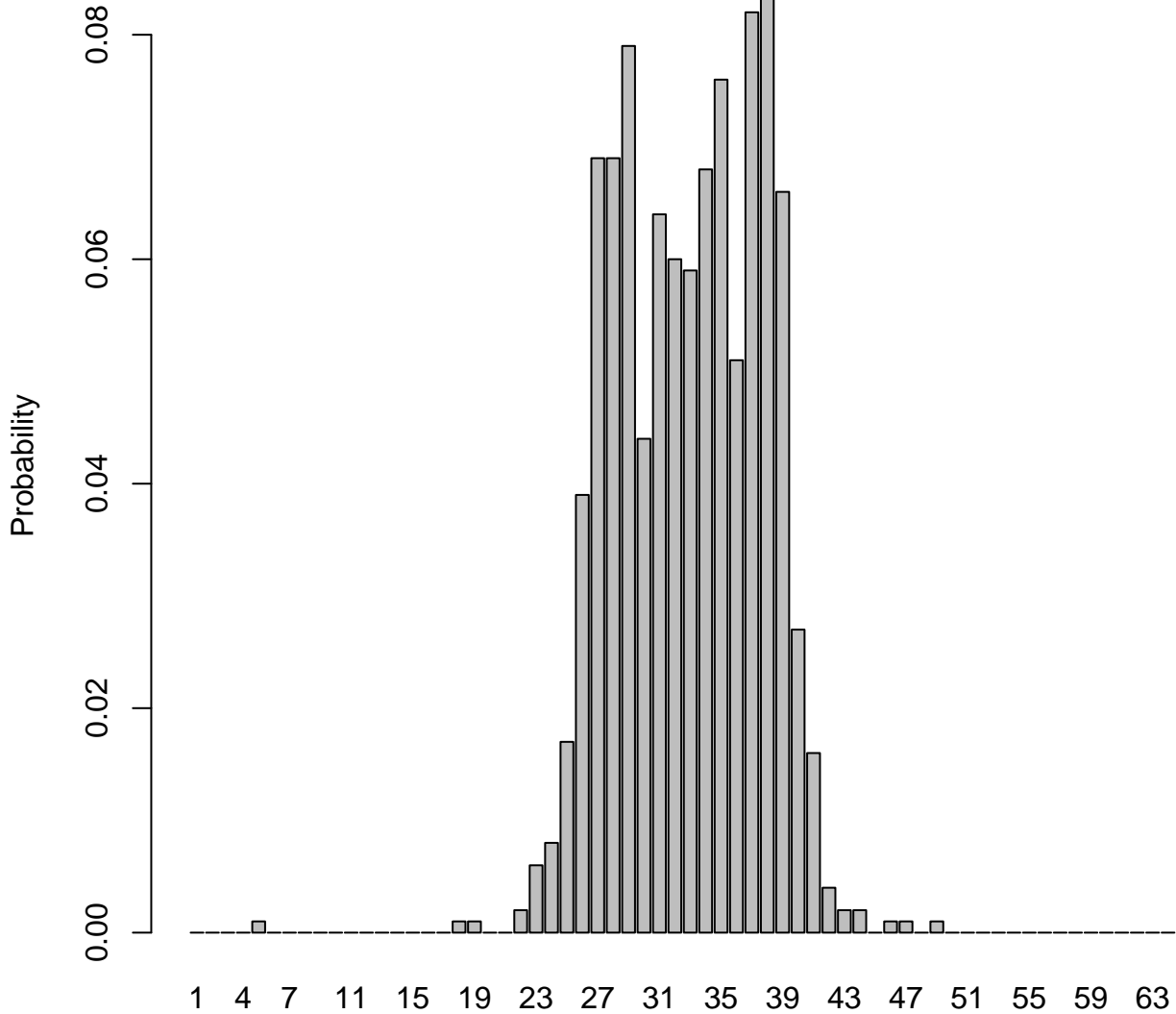




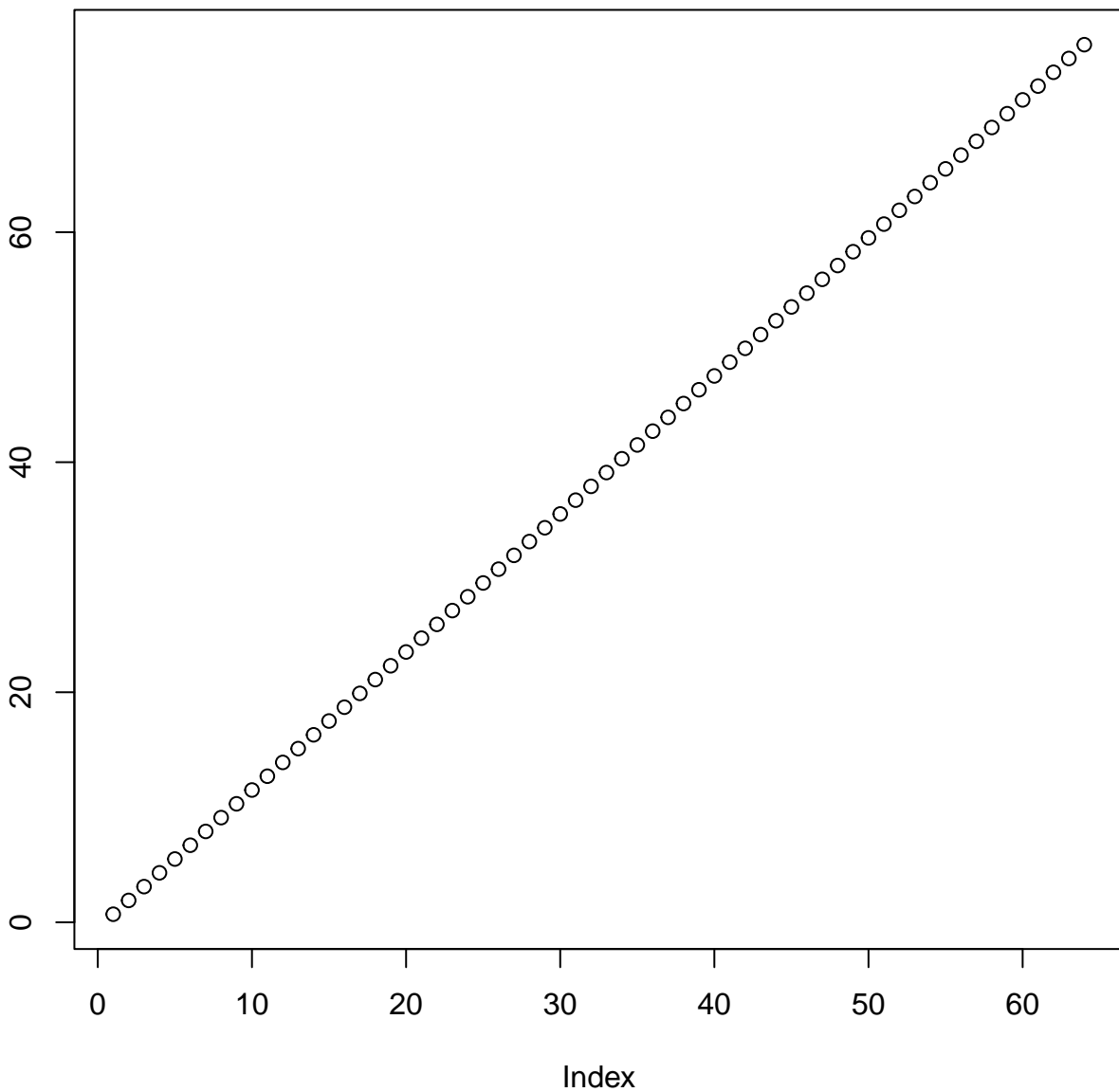


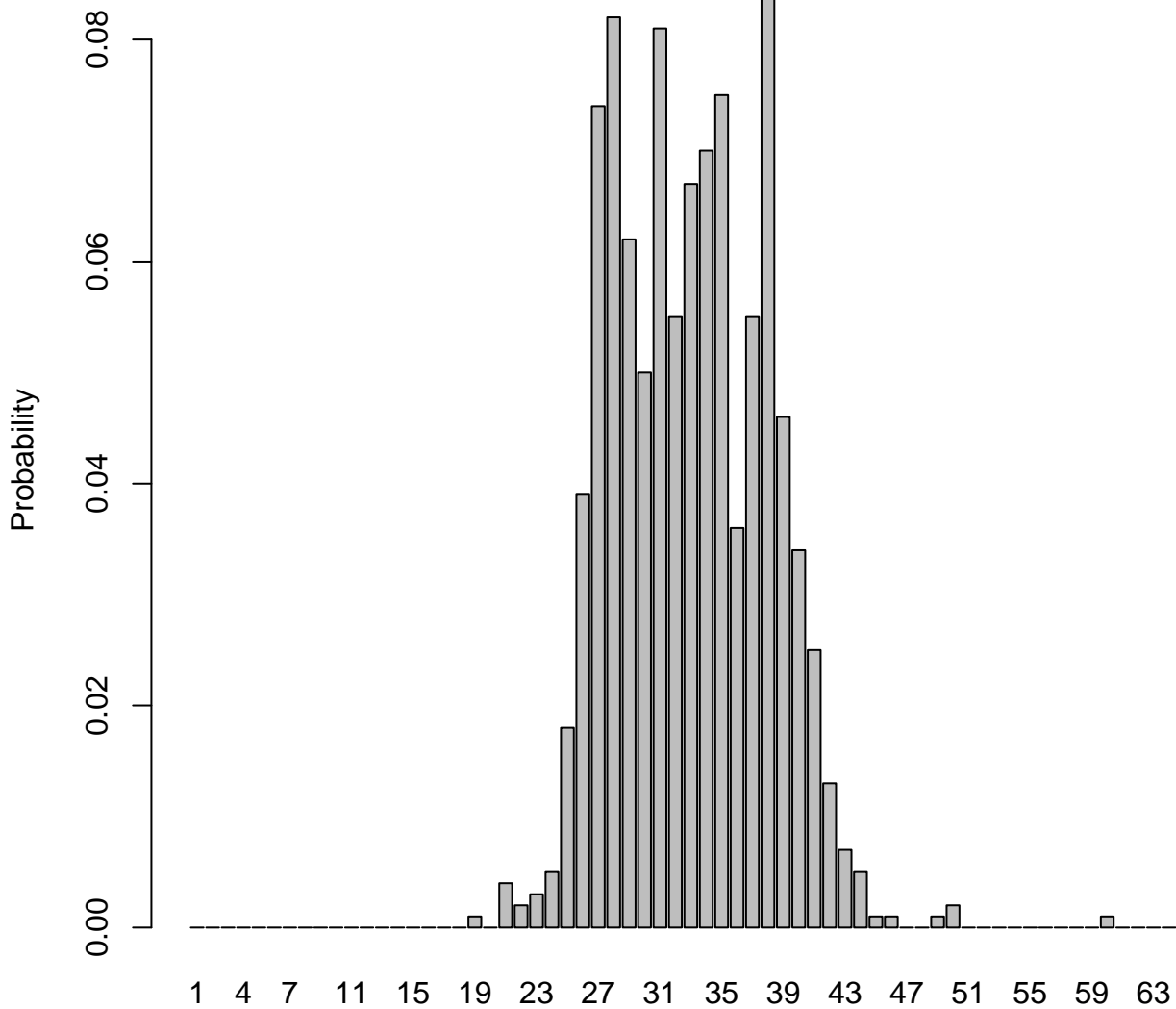
hist(mes, only.nonzero = FALSE, freq = FALSE)





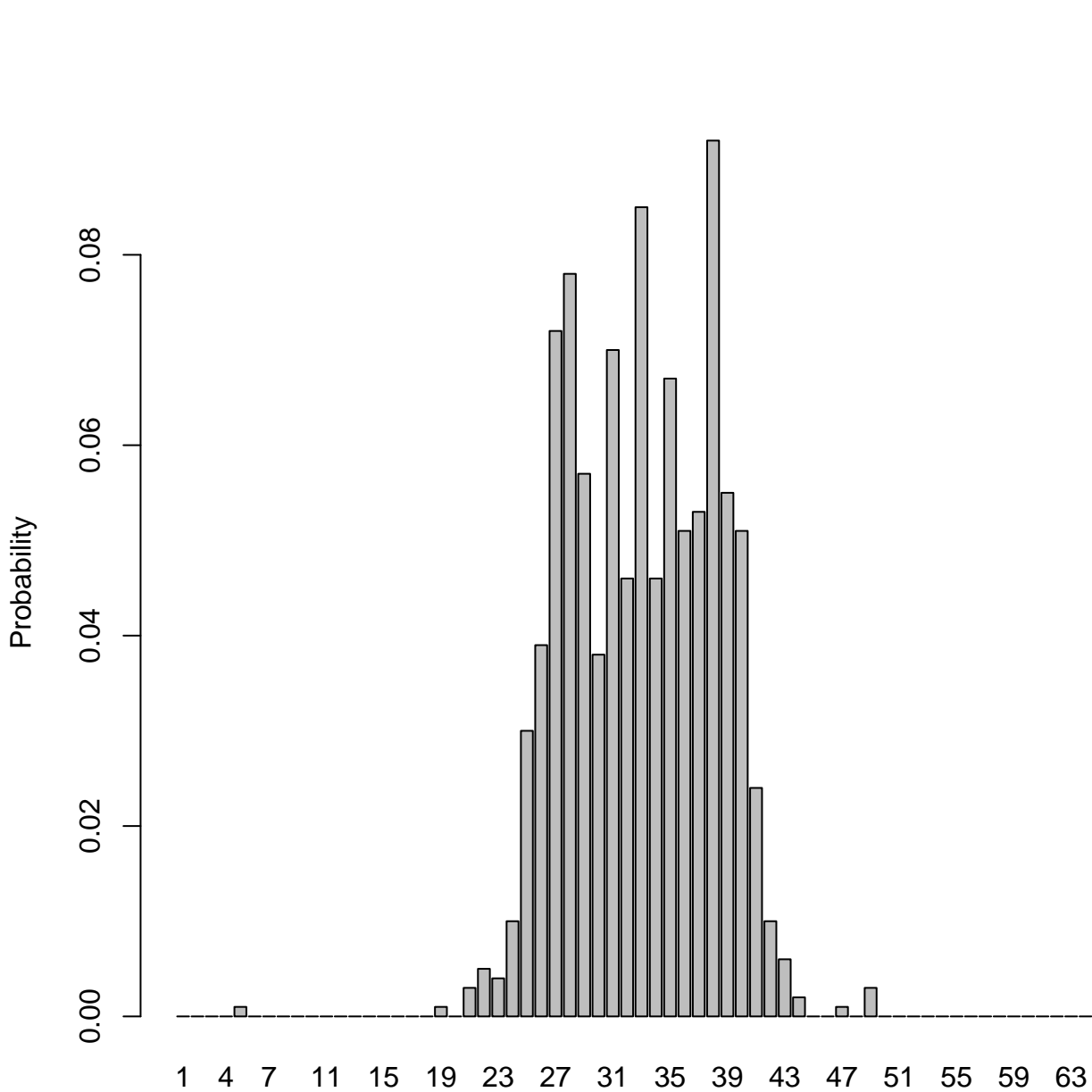
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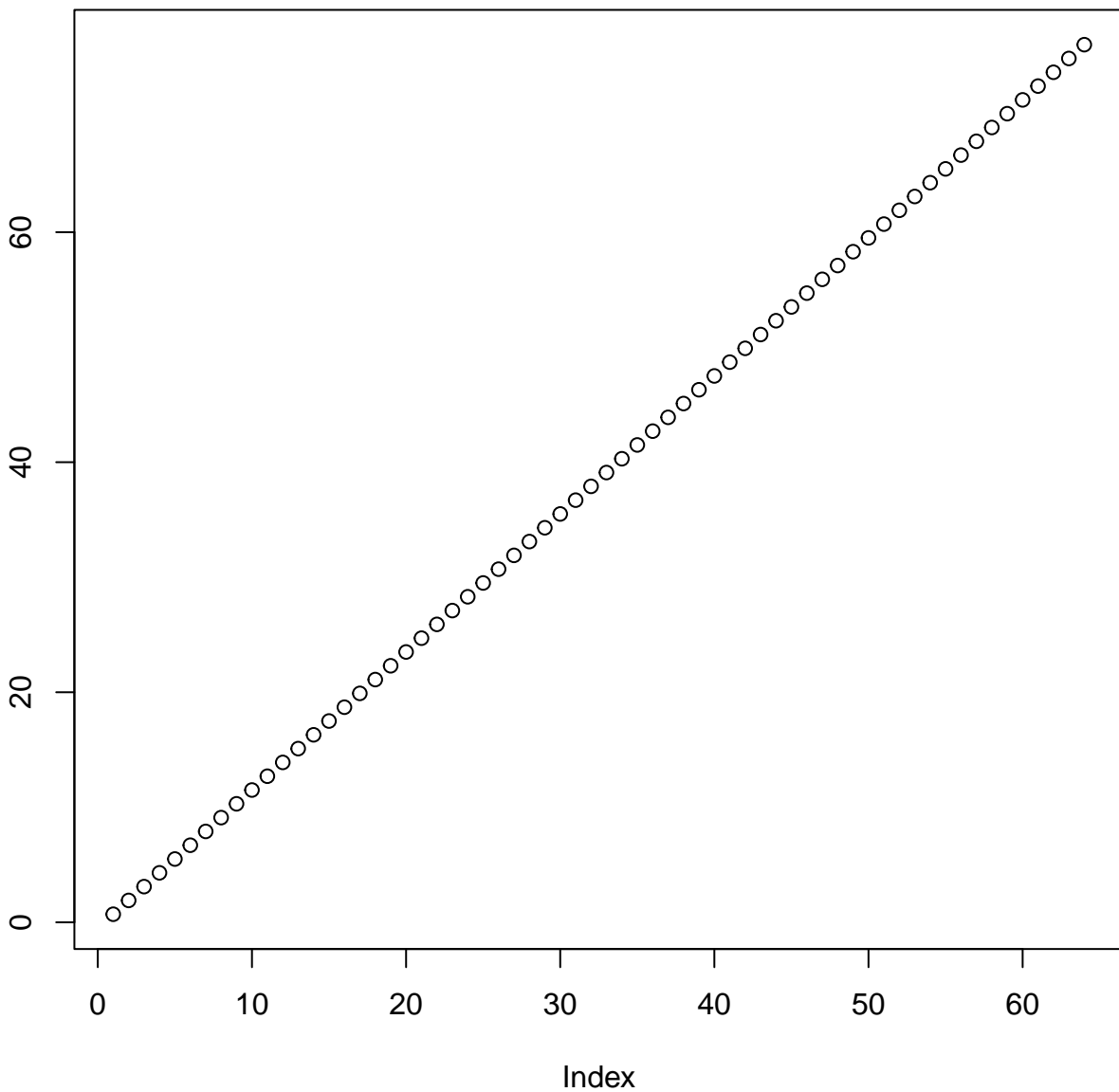


hist(mes, only.nonzero = FALSE, freq = FALSE)

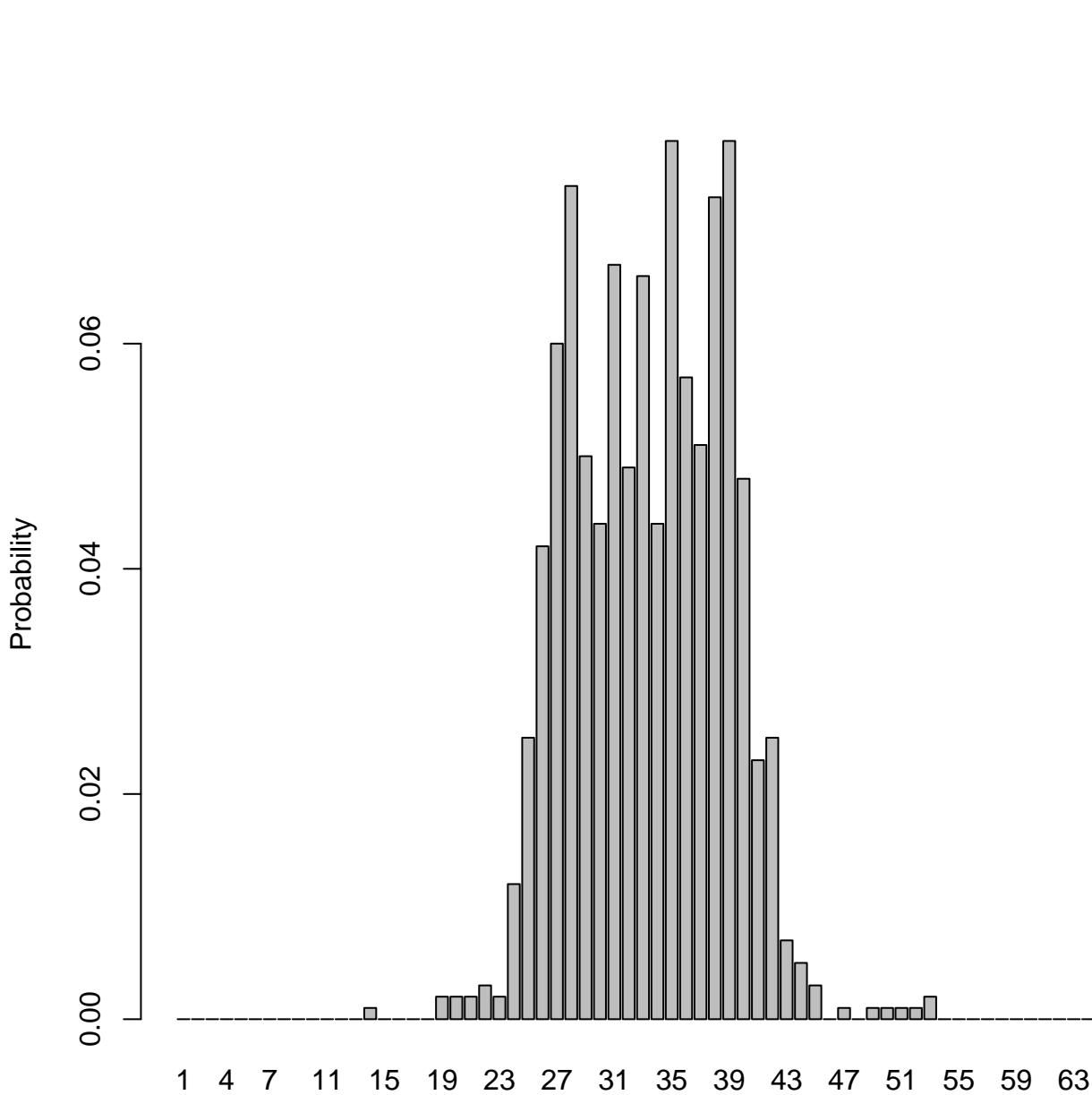




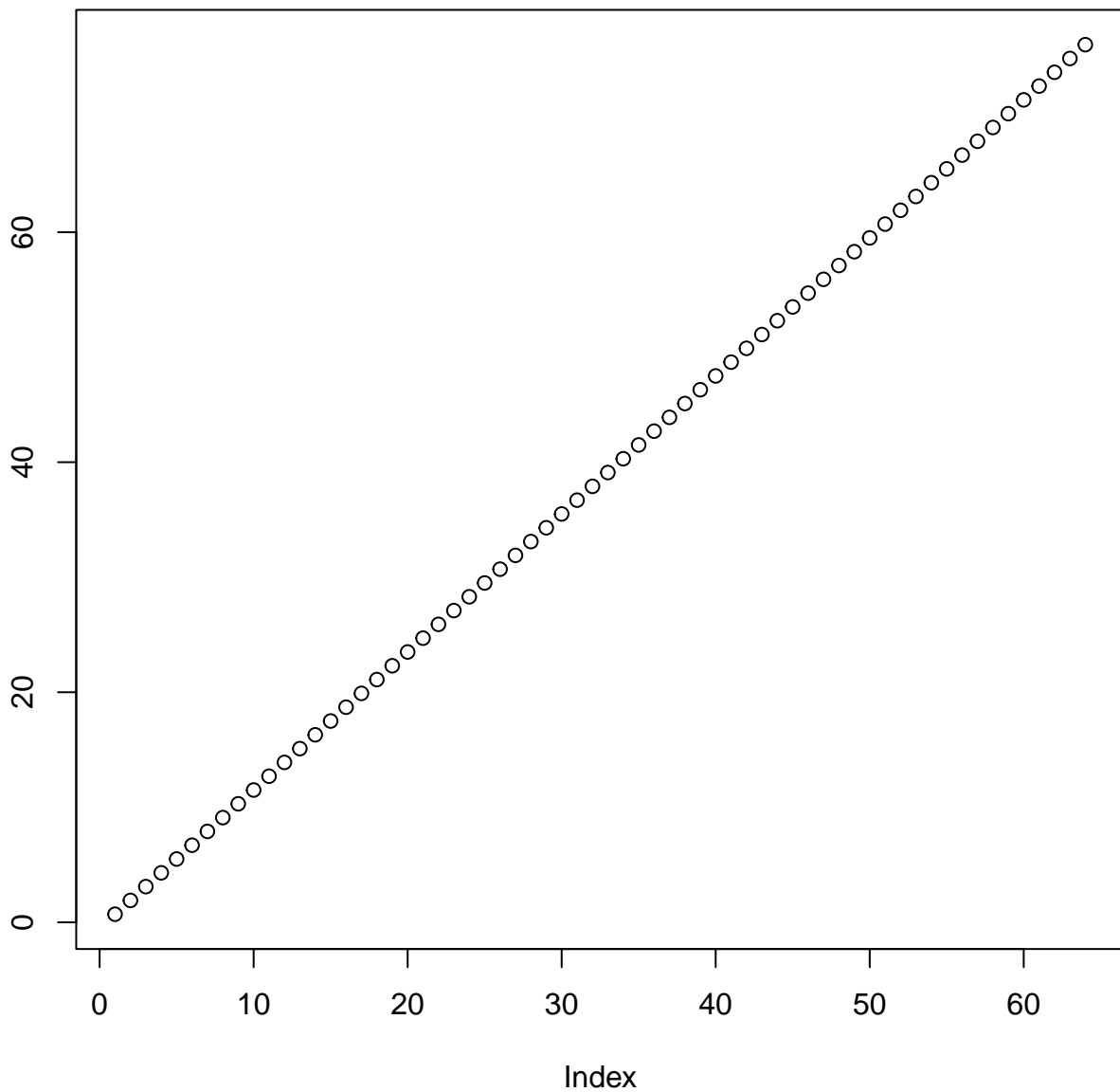
hist(mes, only.nonzero = FALSE, freq = FALSE)

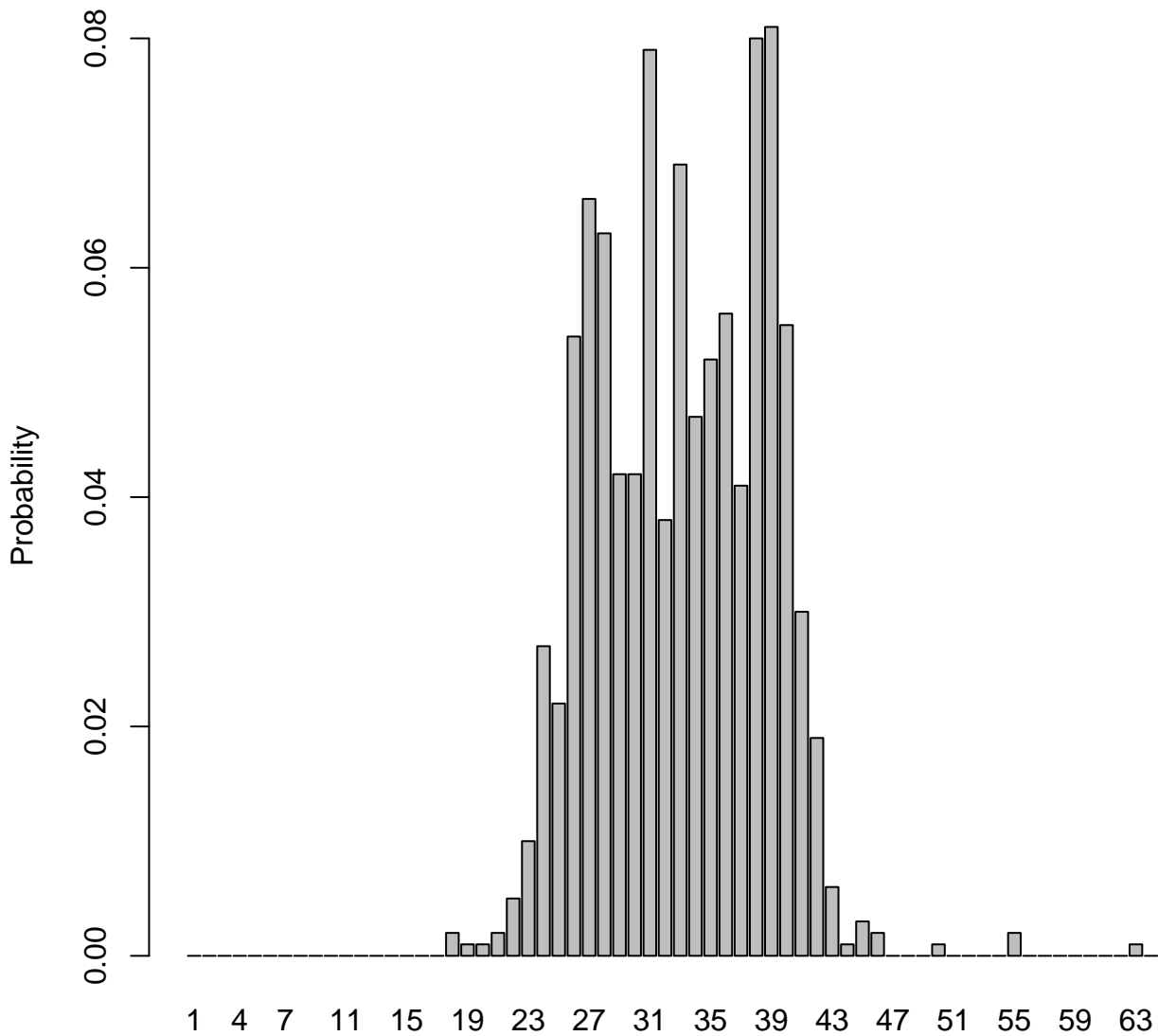




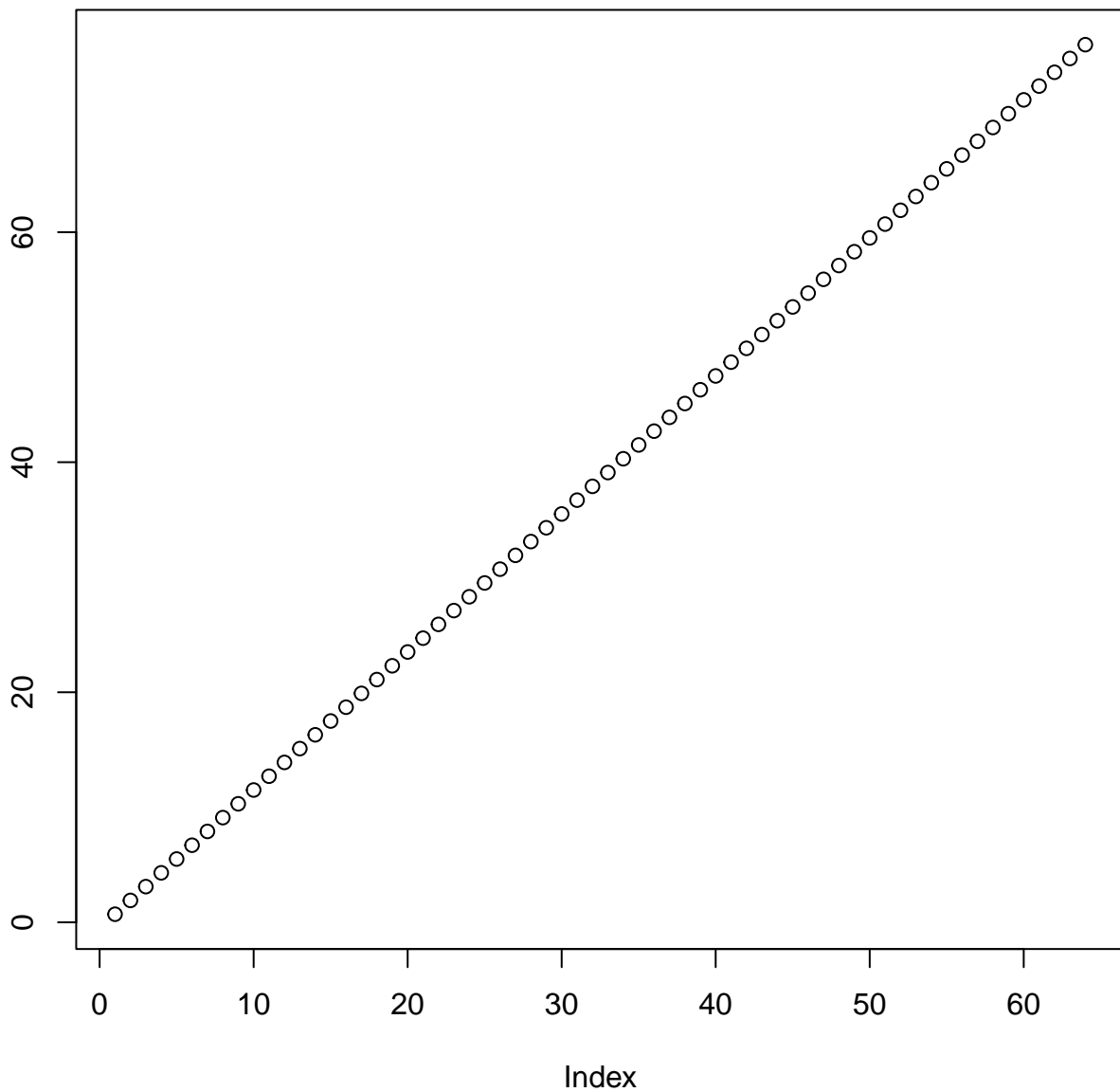


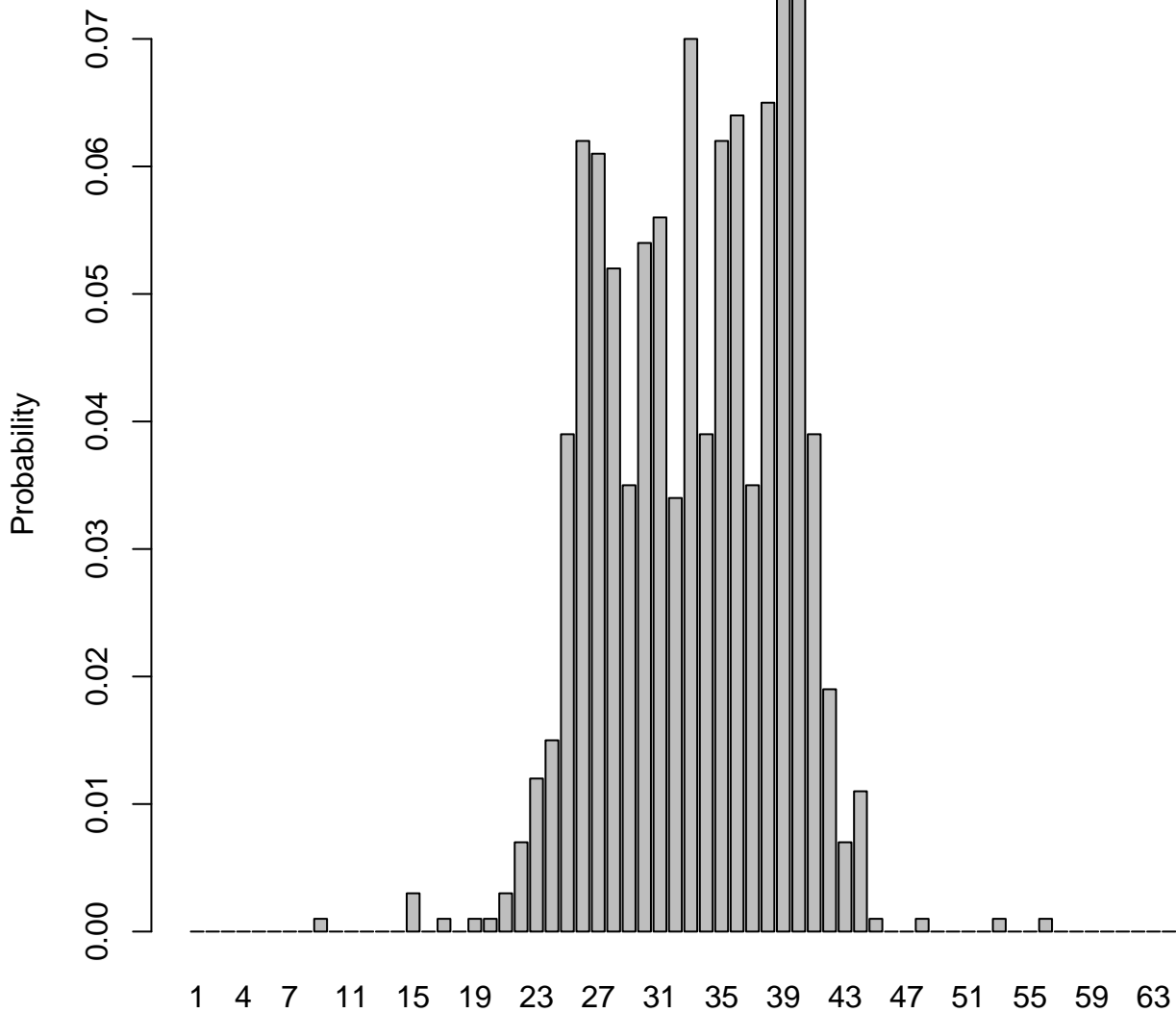
hist(mes, only.nonzero = FALSE, freq = FALSE)





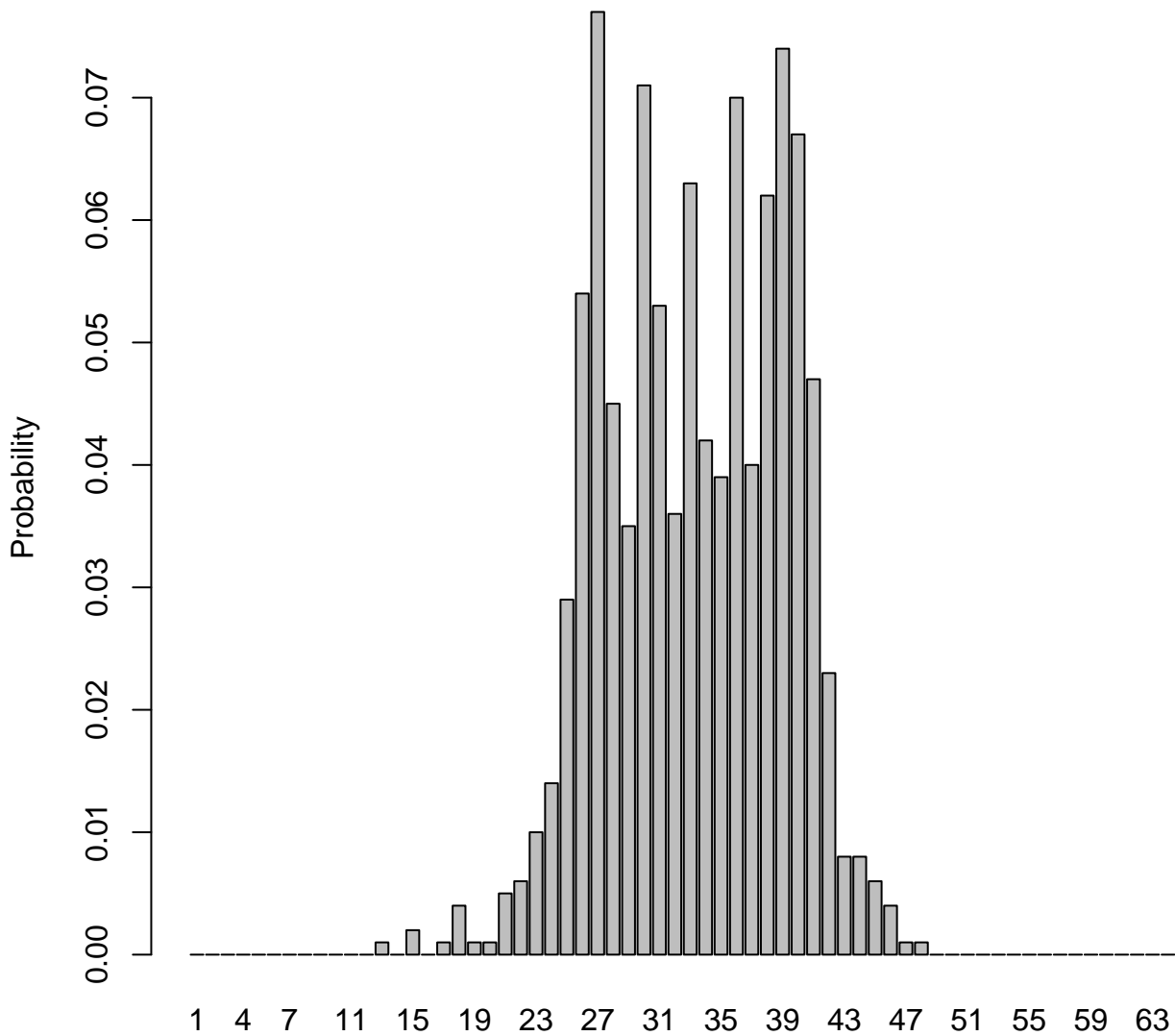
hist(mes, only.nonzero = FALSE, freq = FALSE)



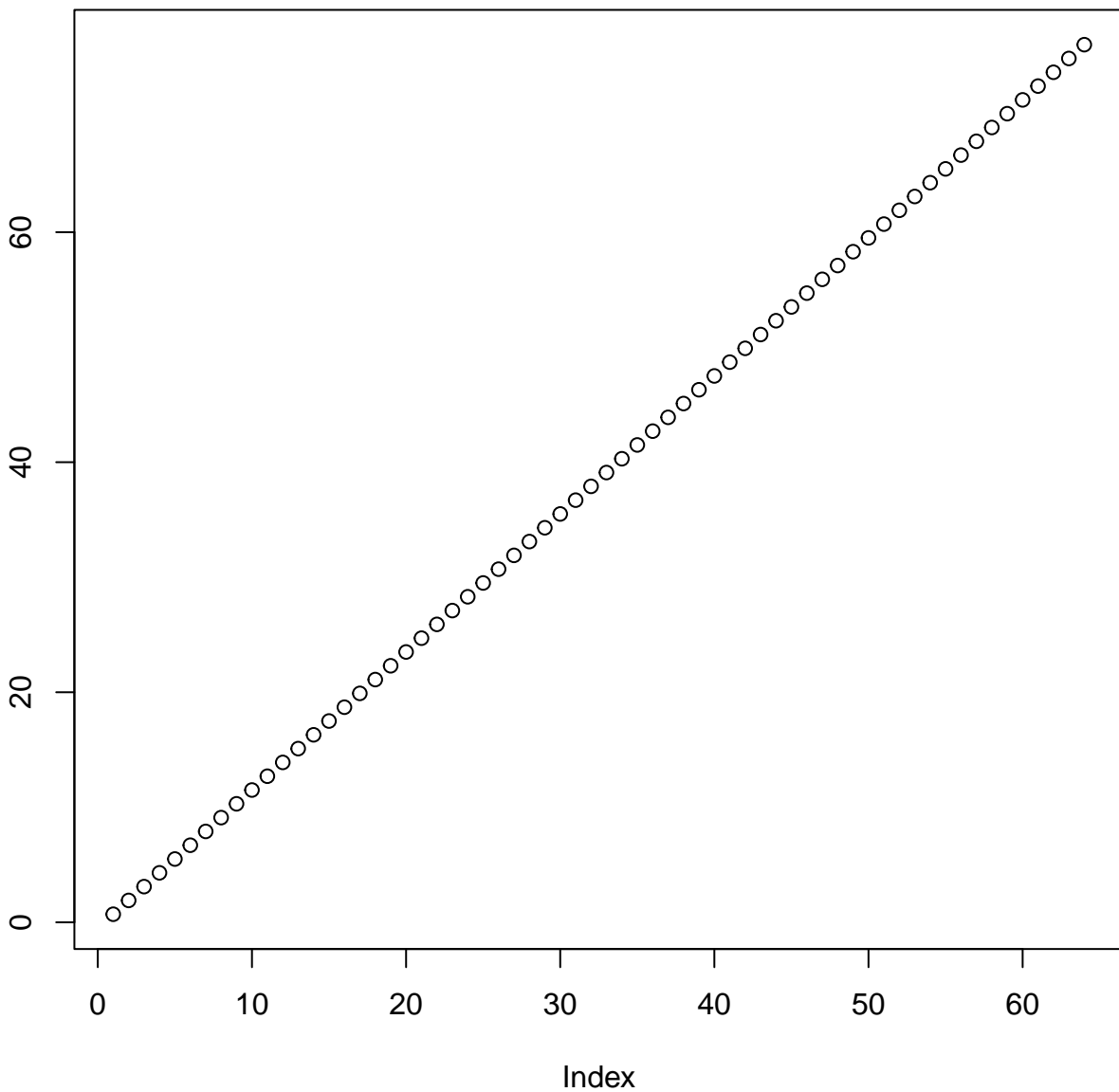


hist(mes, only.nonzero = FALSE, freq = FALSE)

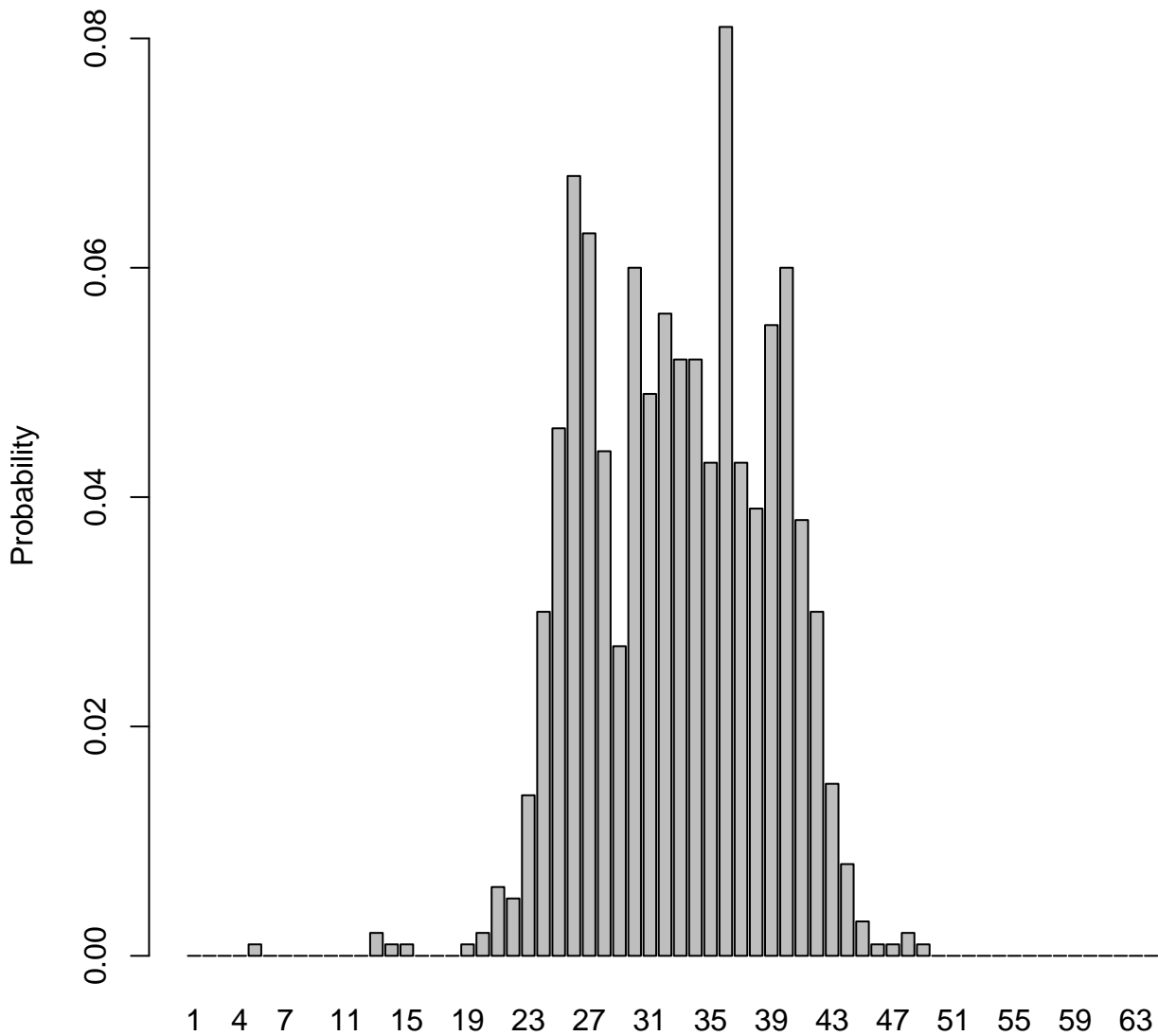




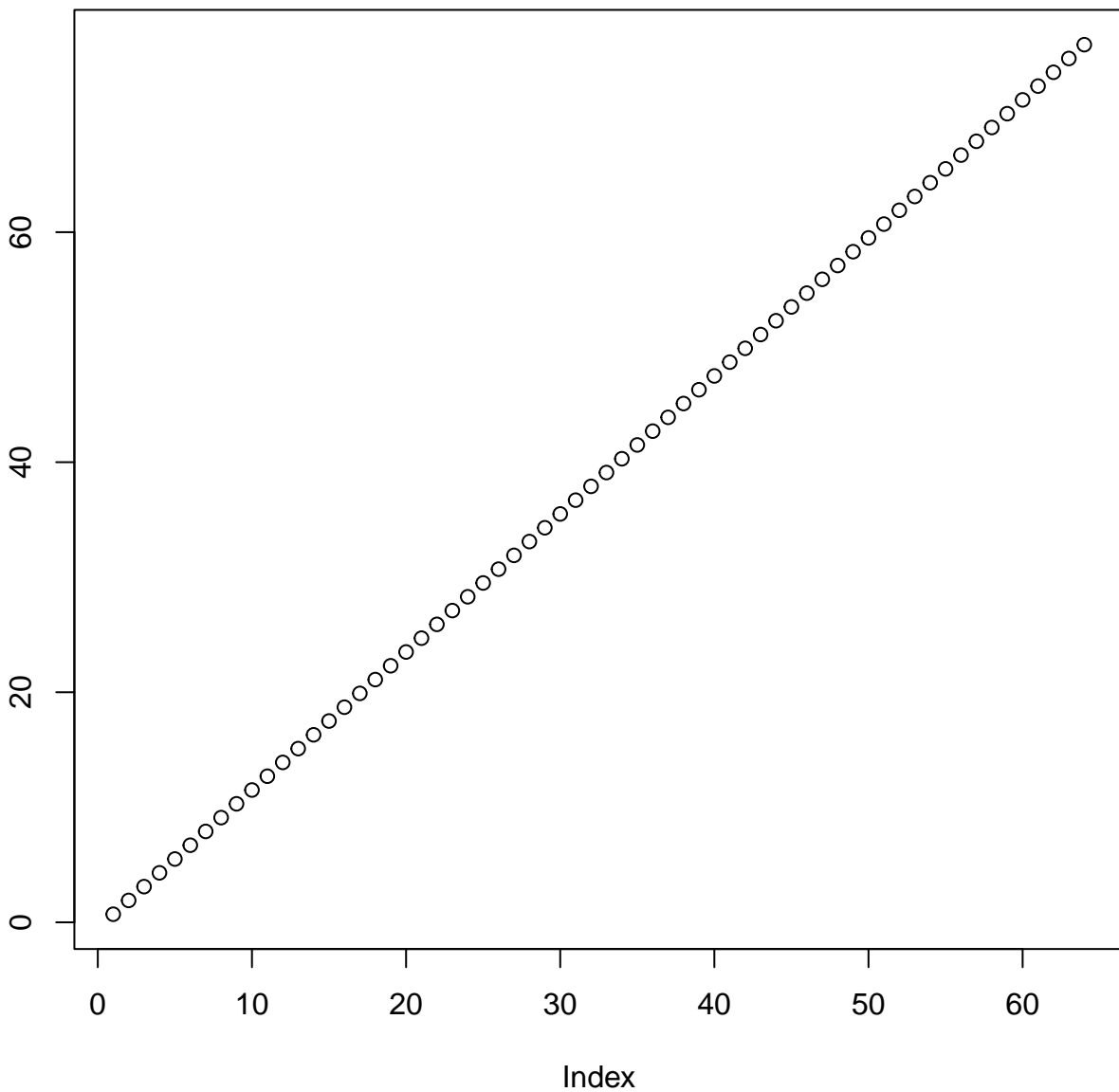
hist(mes, only.nonzero = FALSE, freq = FALSE)

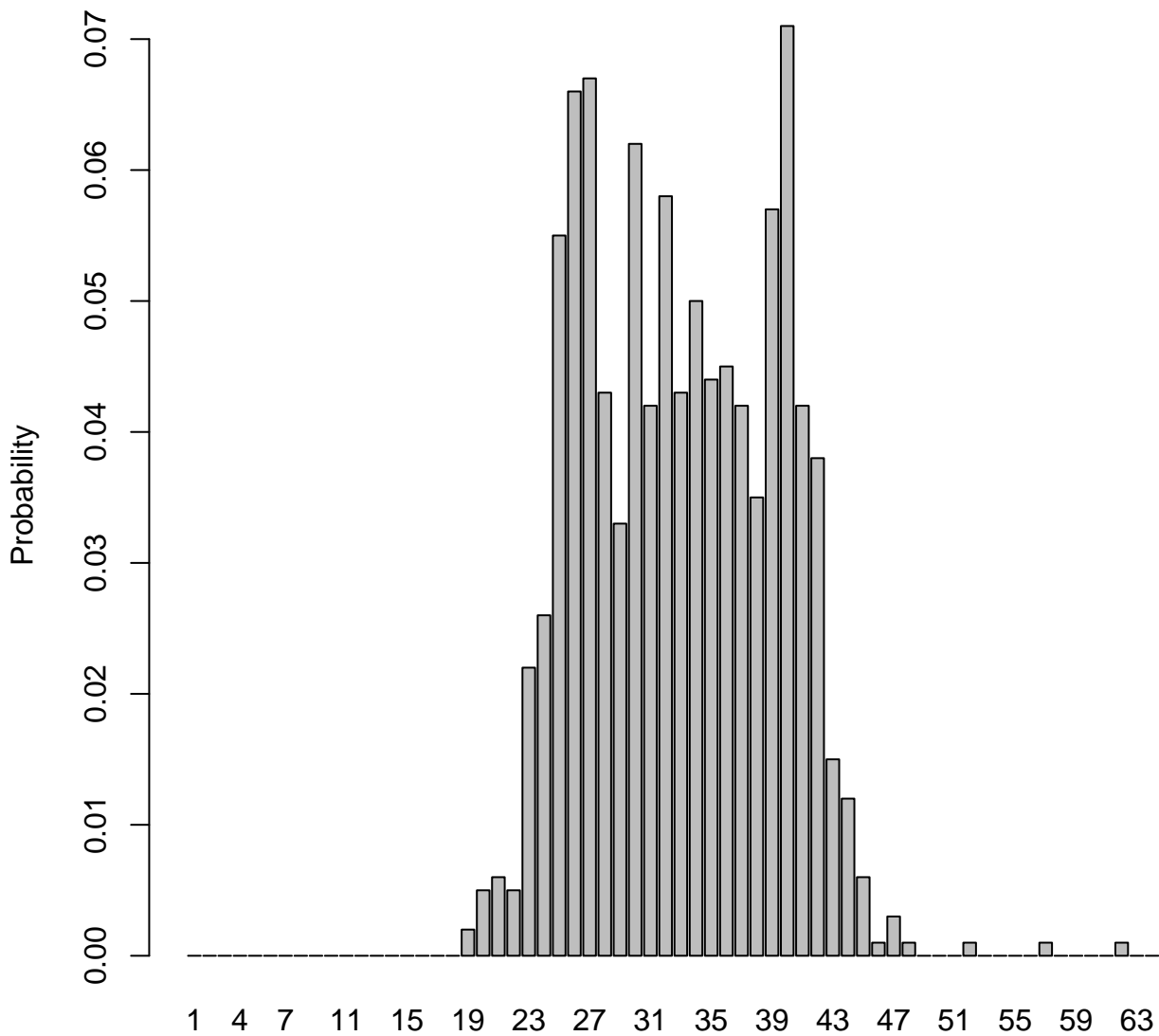




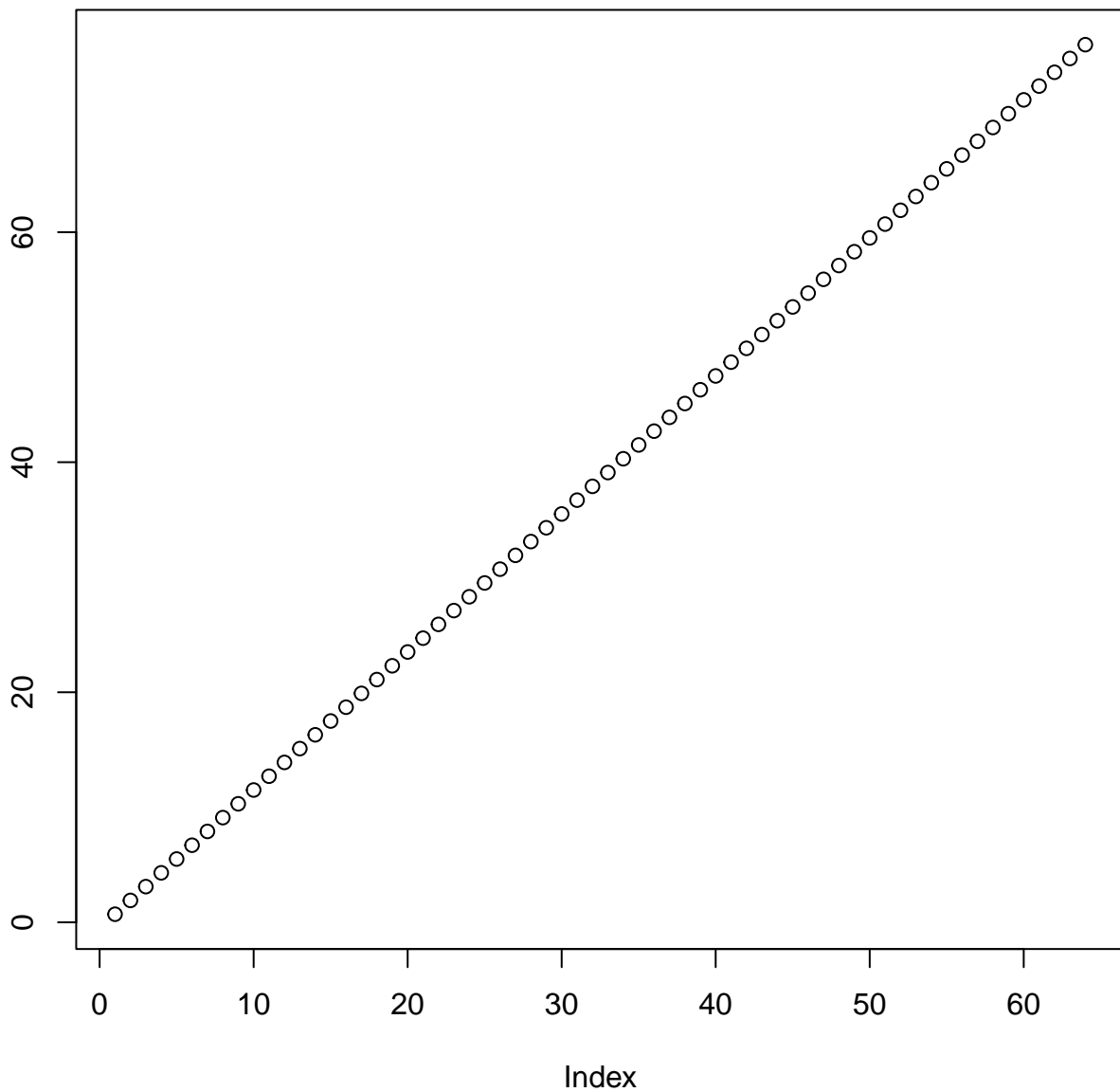


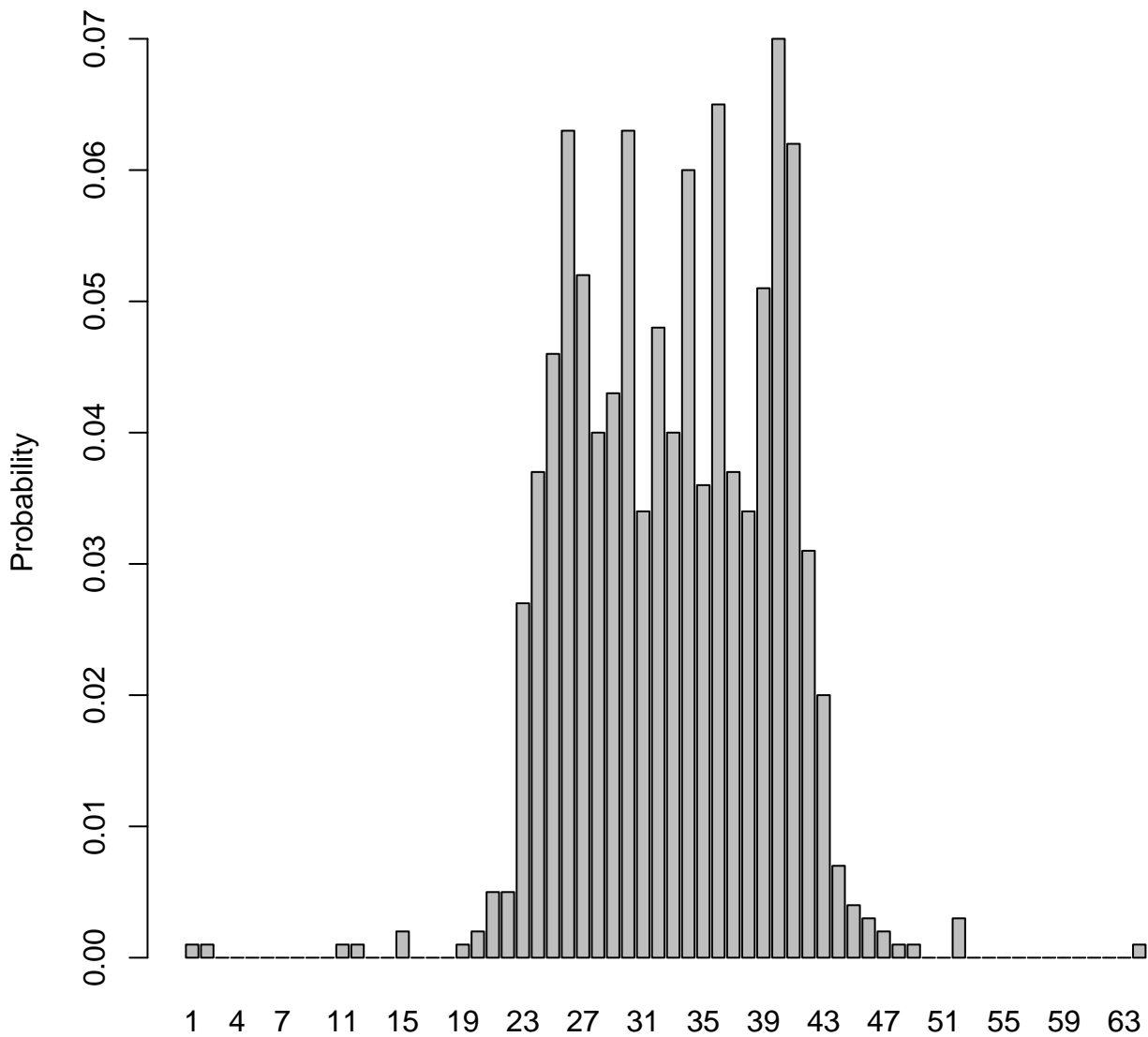
hist(mes, only.nonzero = FALSE, freq = FALSE)





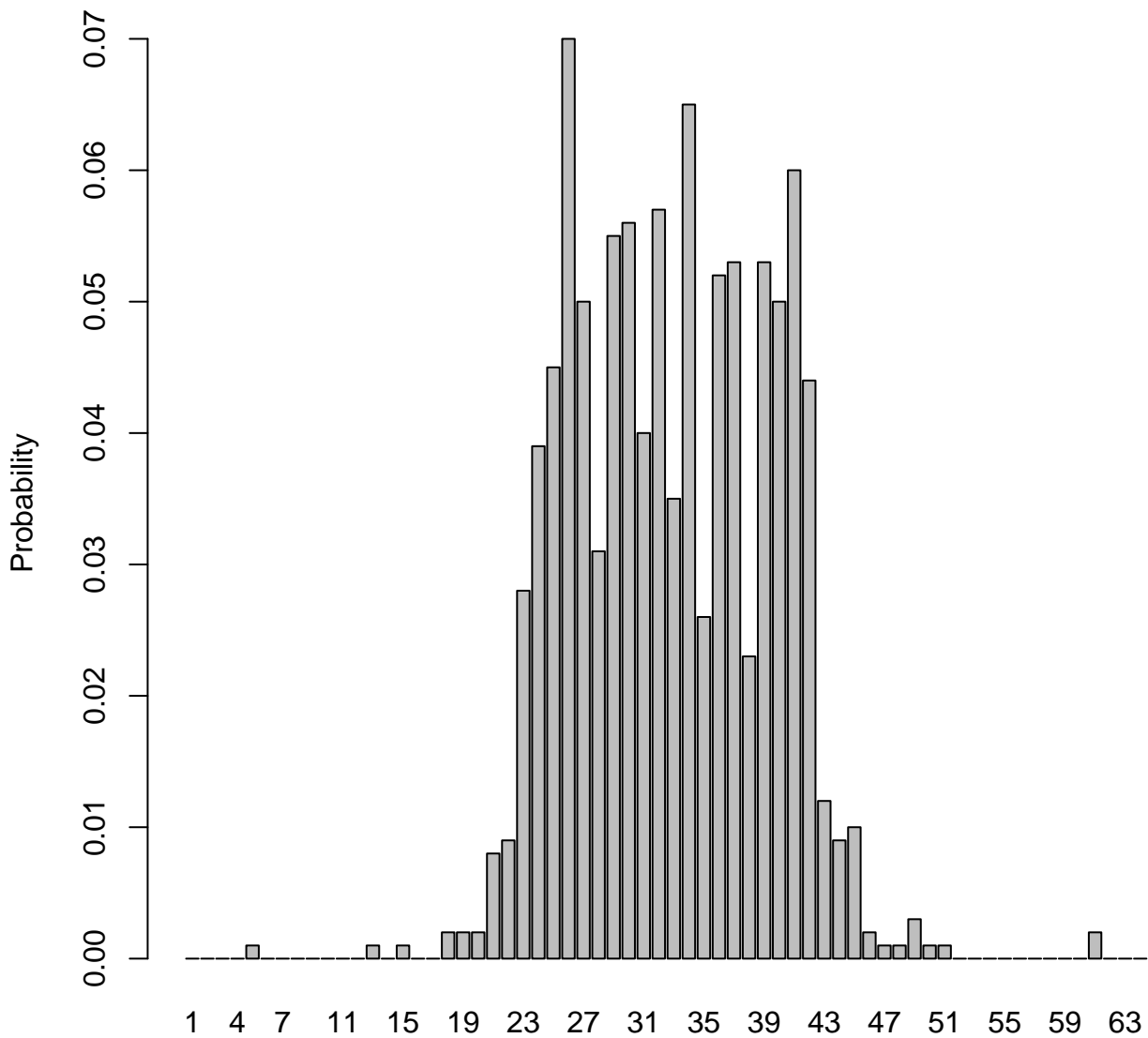
hist(mes, only.nonzero = FALSE, freq = FALSE)



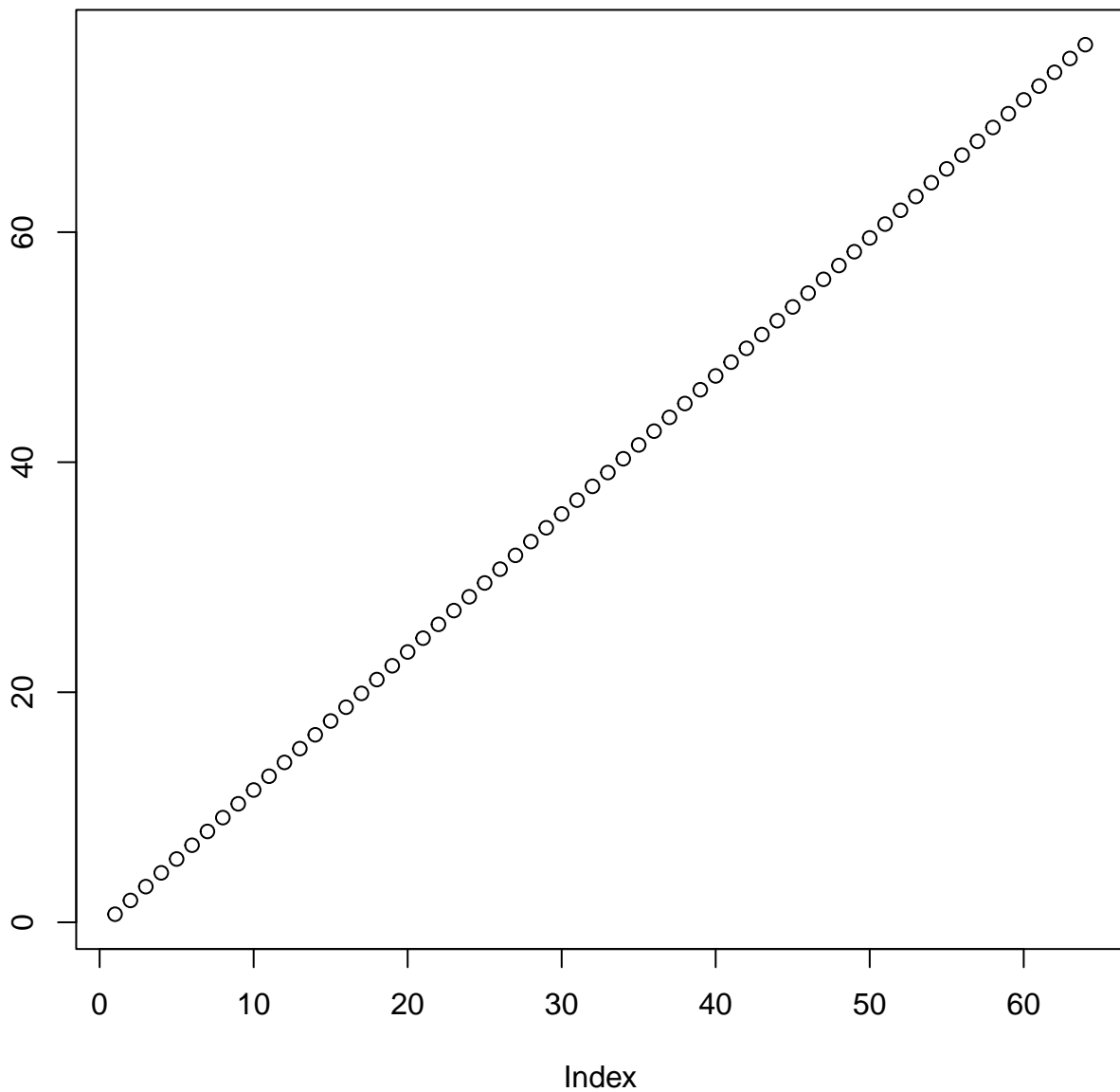


hist(mes, only.nonzero = FALSE, freq = FALSE)

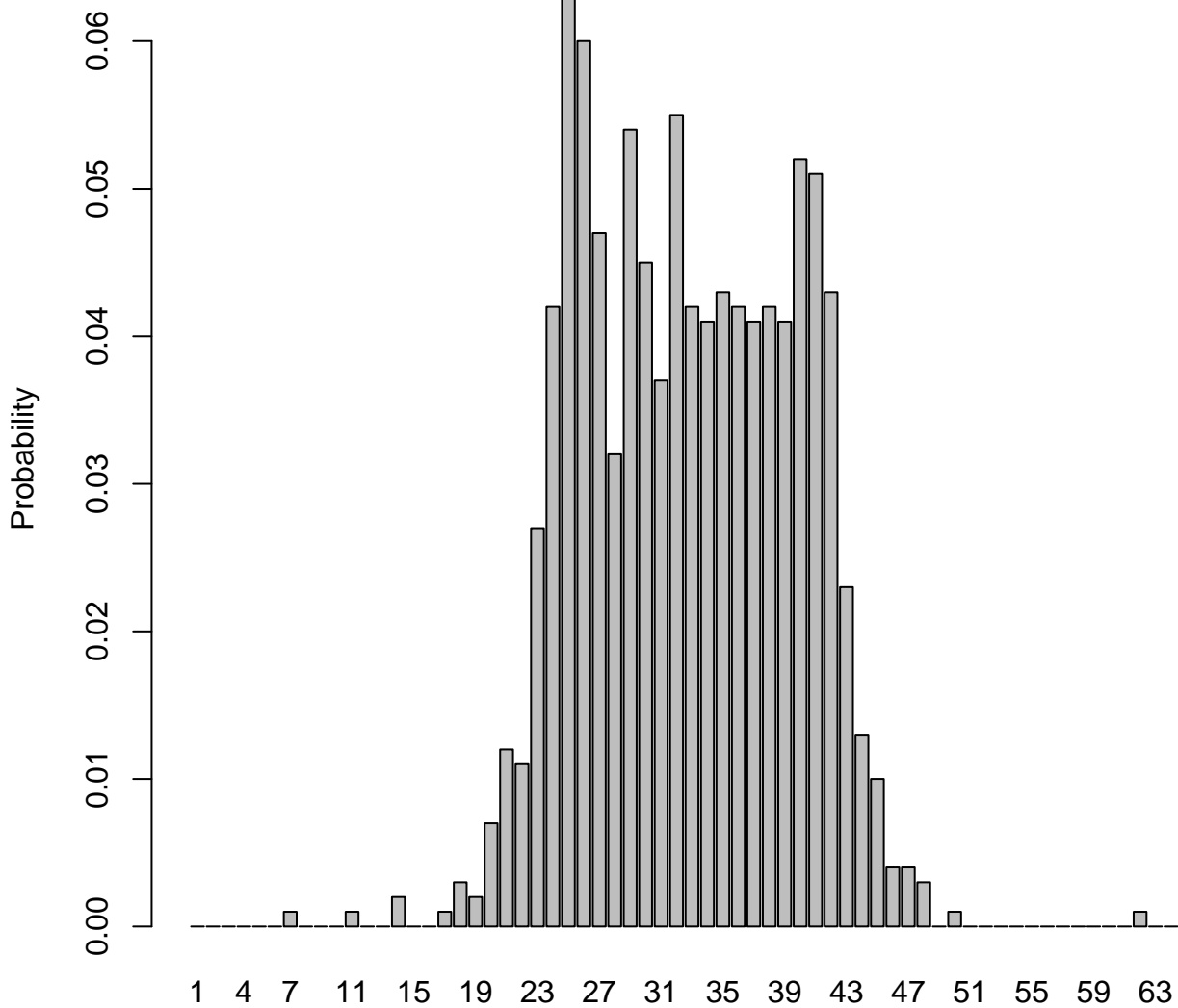




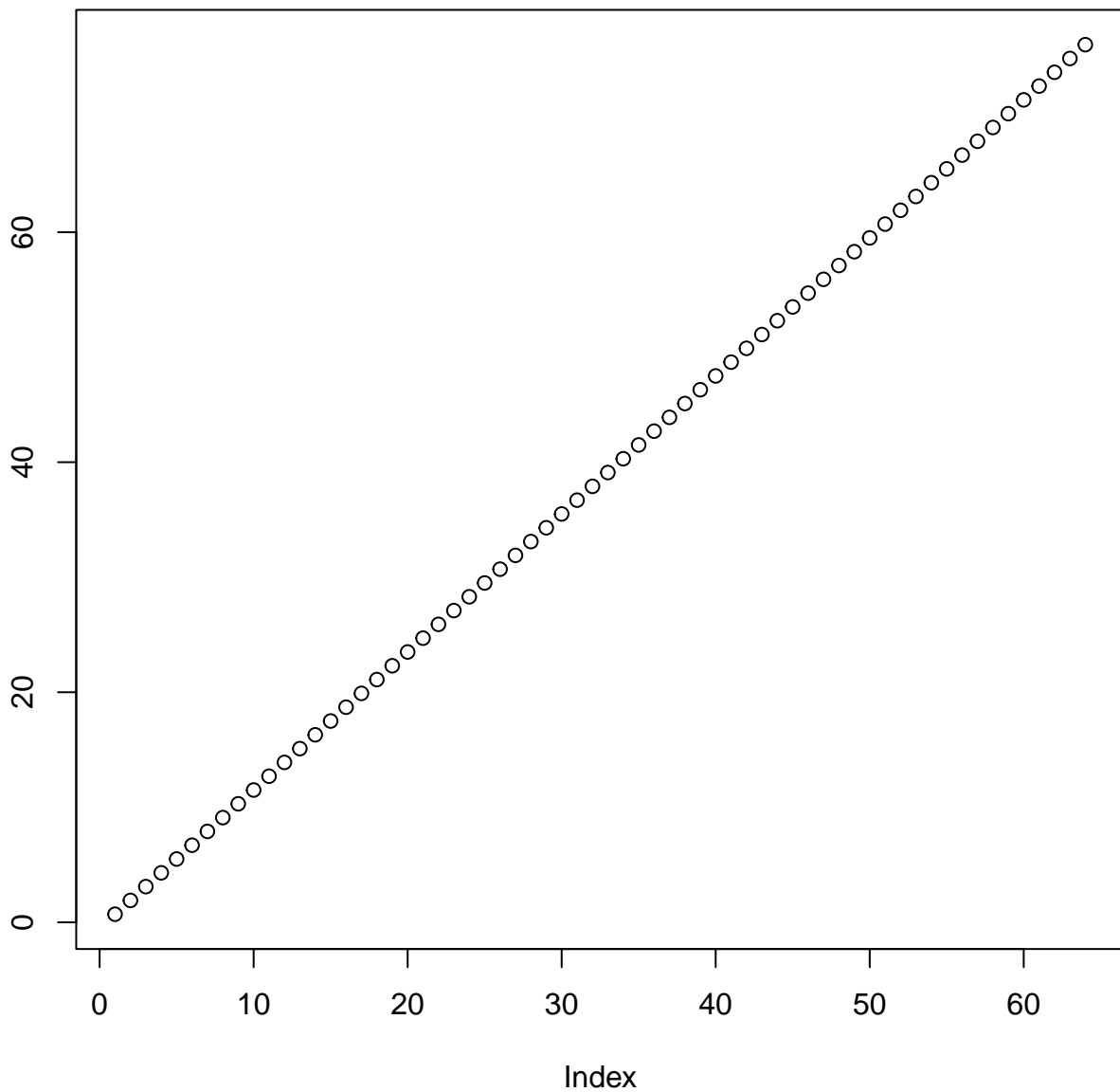
hist(mes, only.nonzero = FALSE, freq = FALSE)

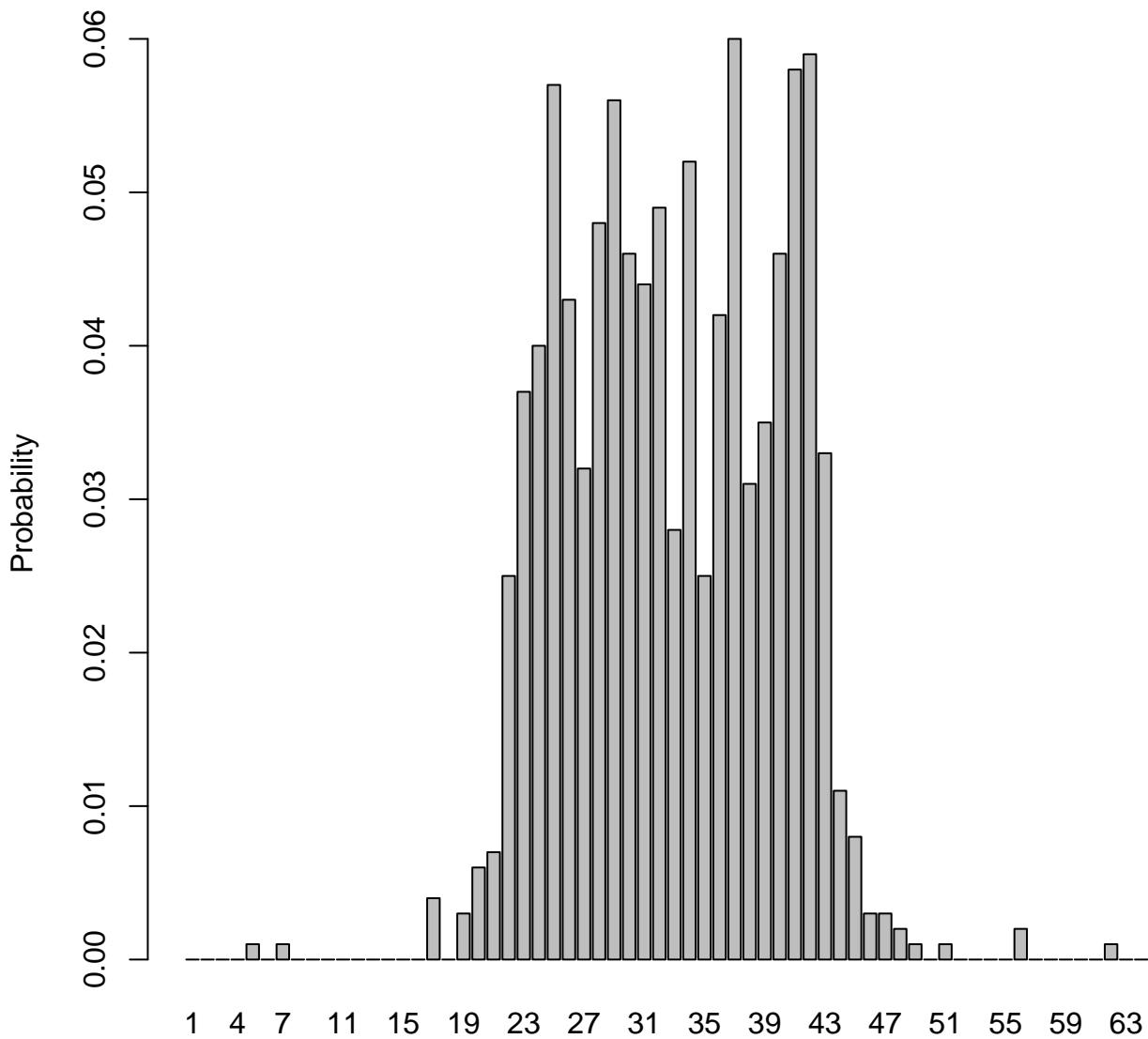




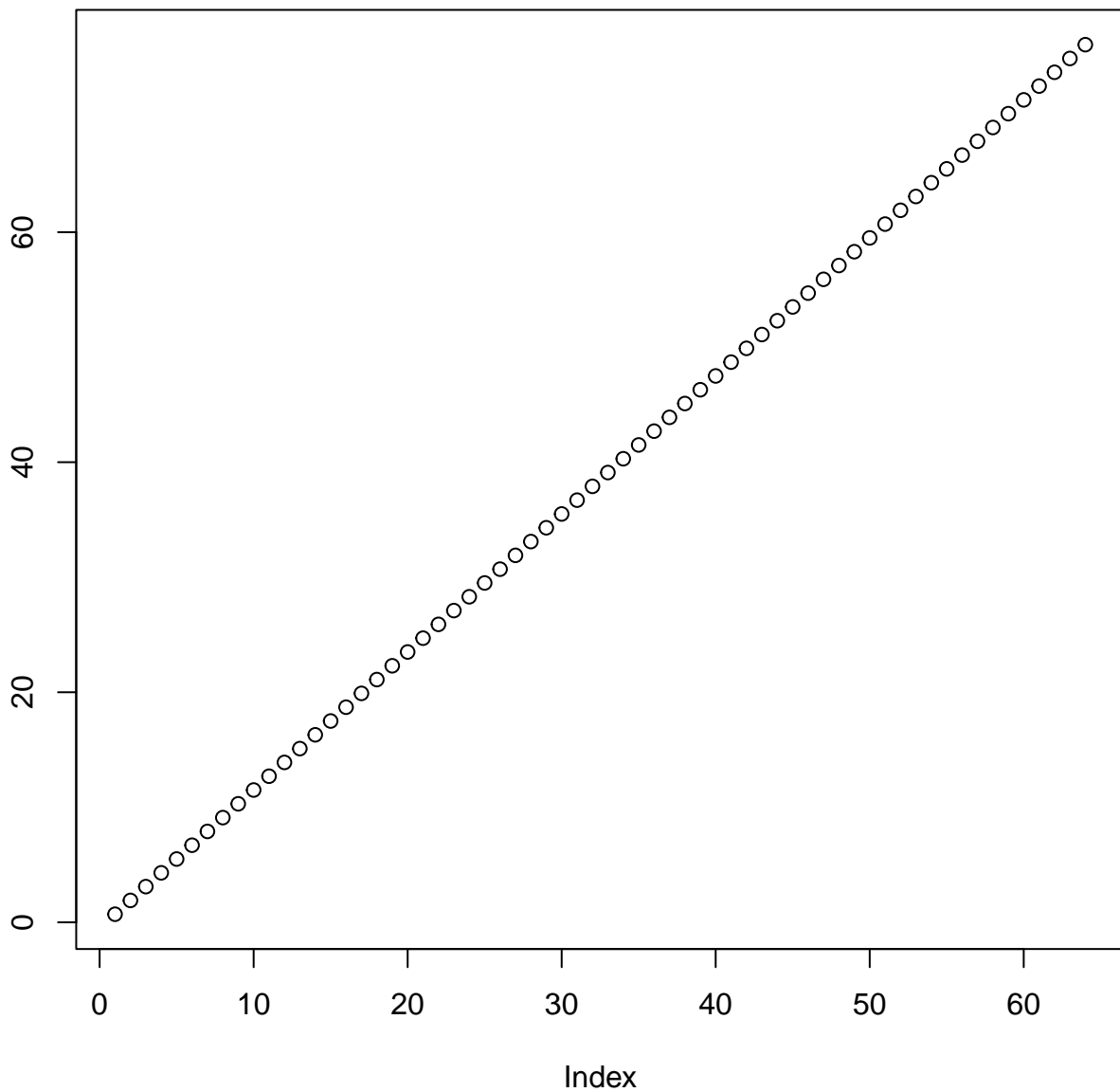


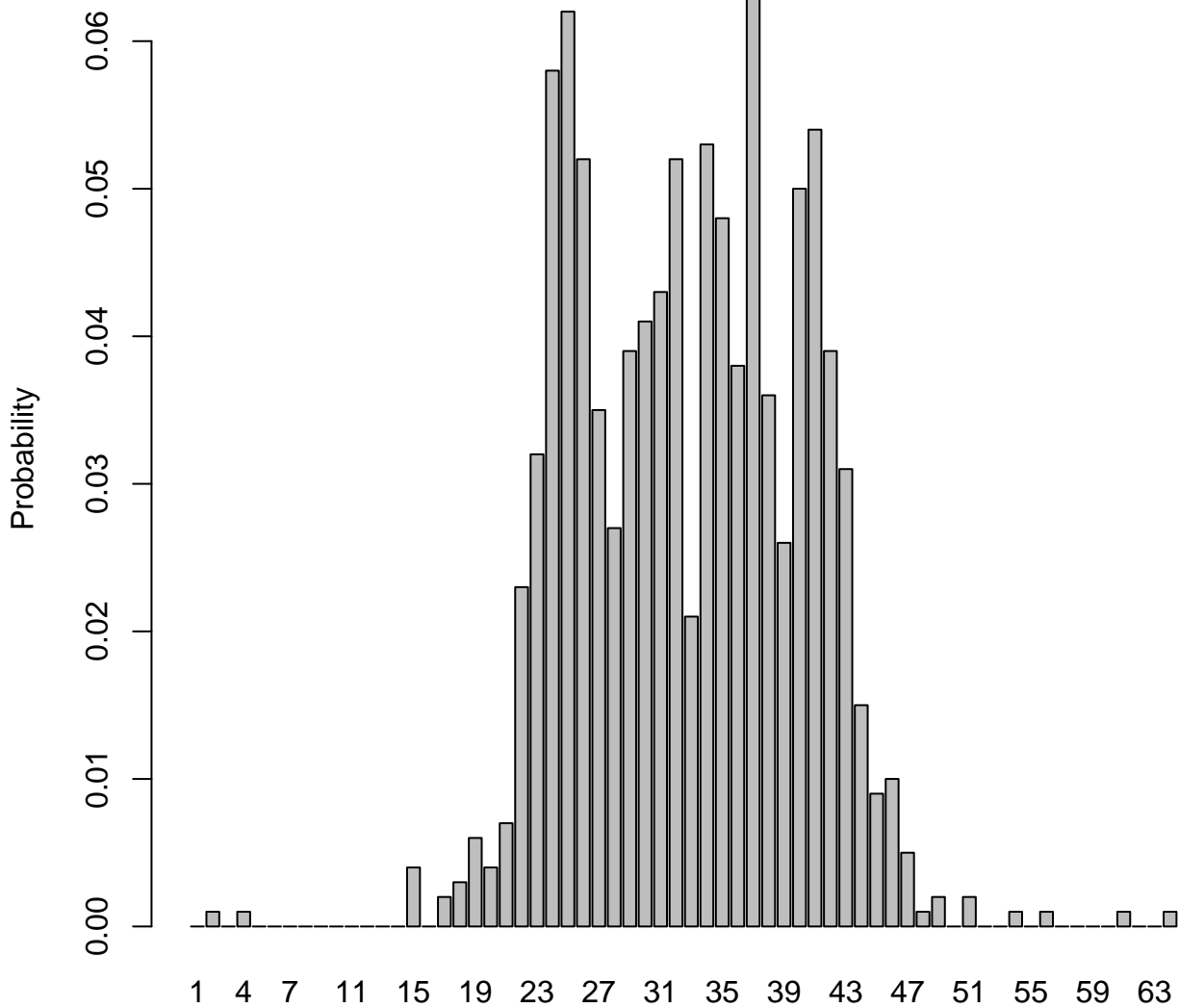
hist(mes, only.nonzero = FALSE, freq = FALSE)





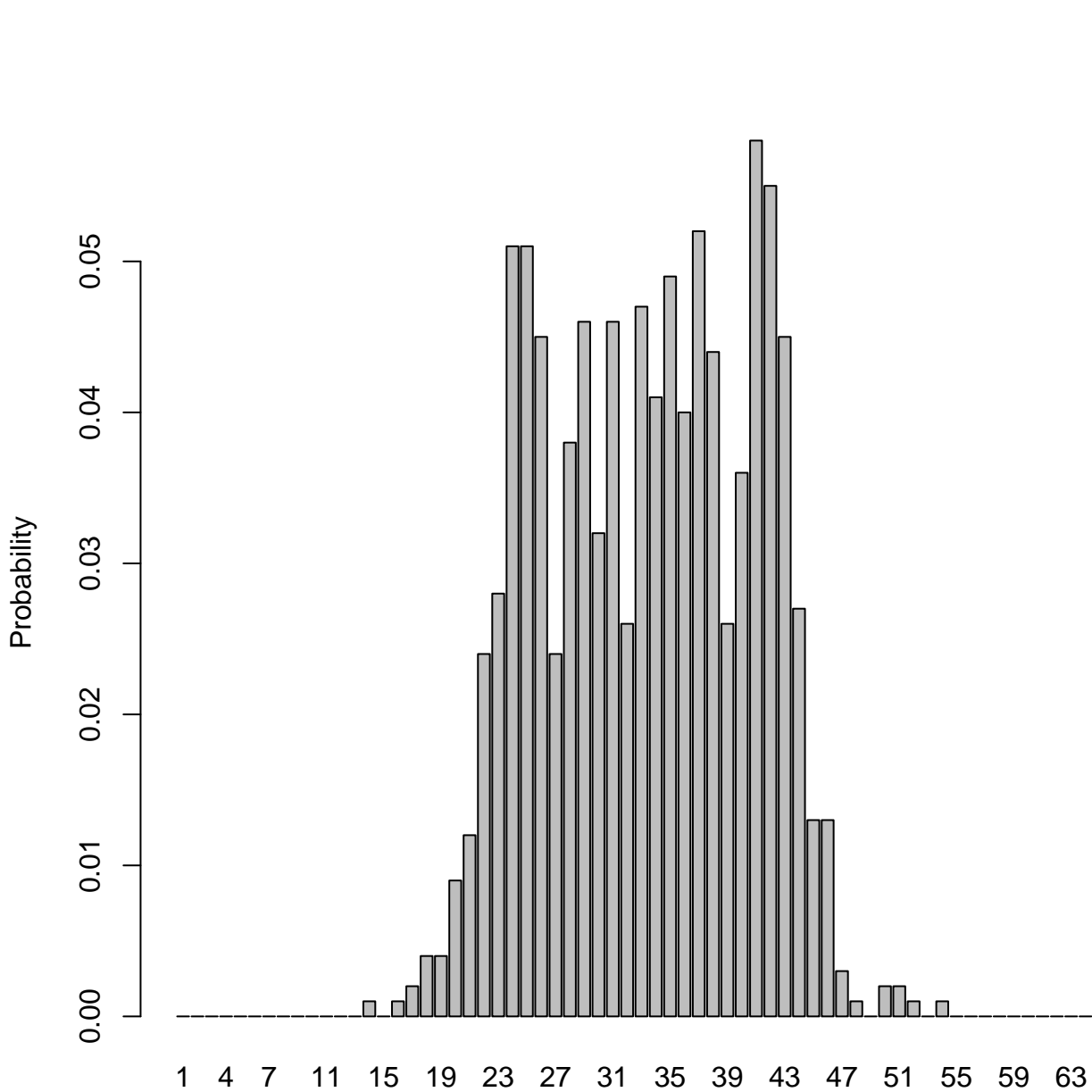
hist(mes, only.nonzero = FALSE, freq = FALSE)



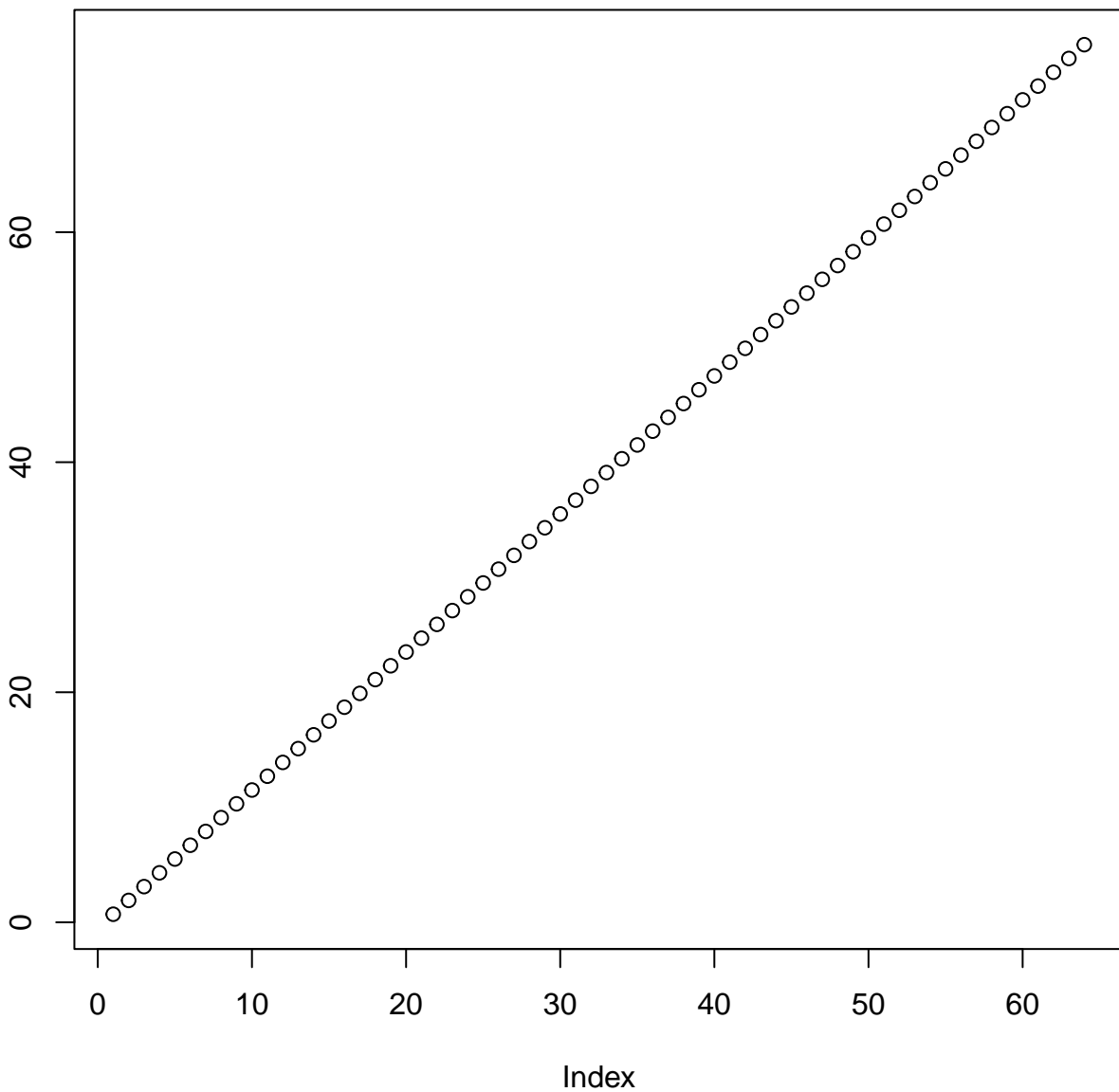


hist(mes, only.nonzero = FALSE, freq = FALSE)

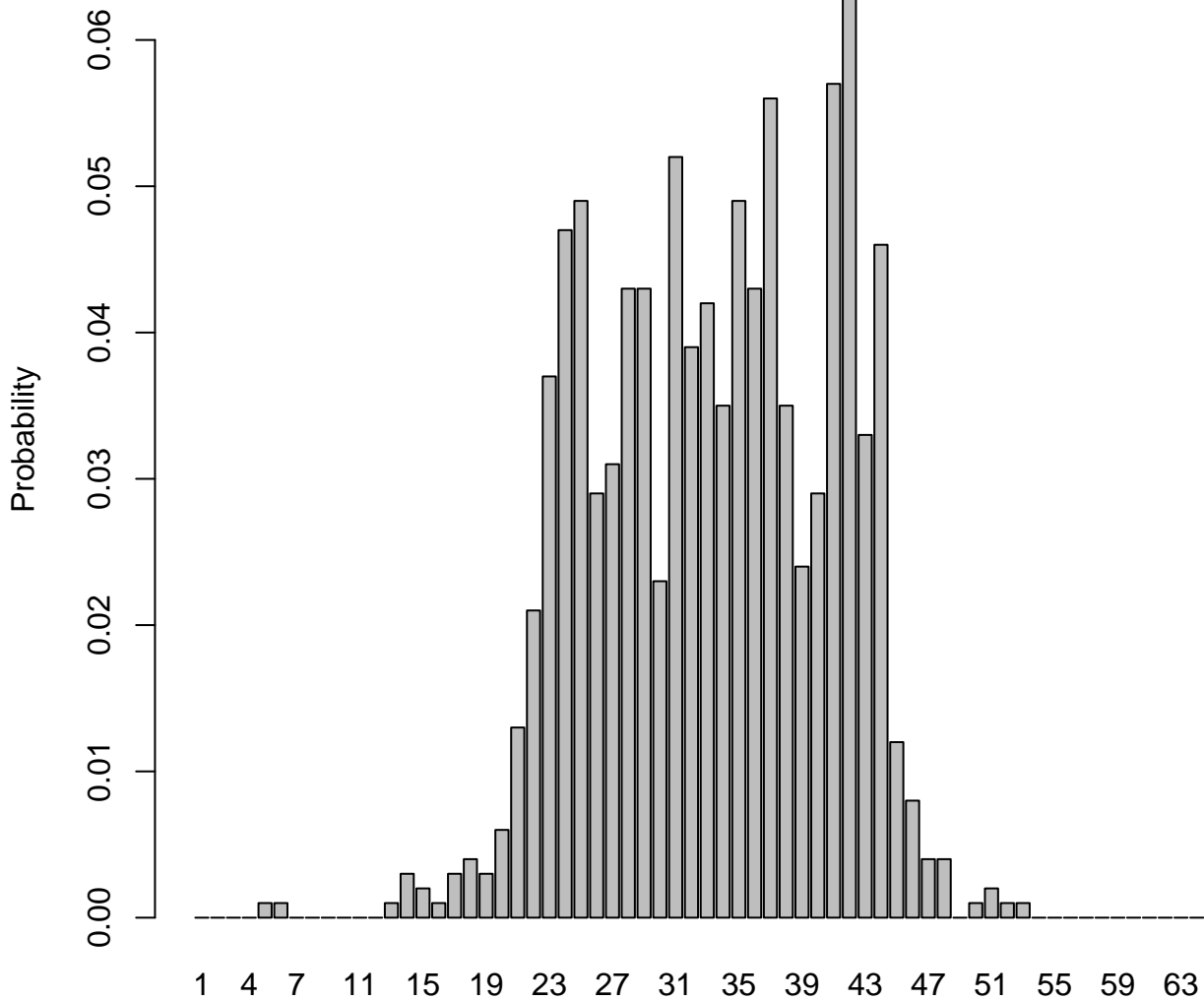




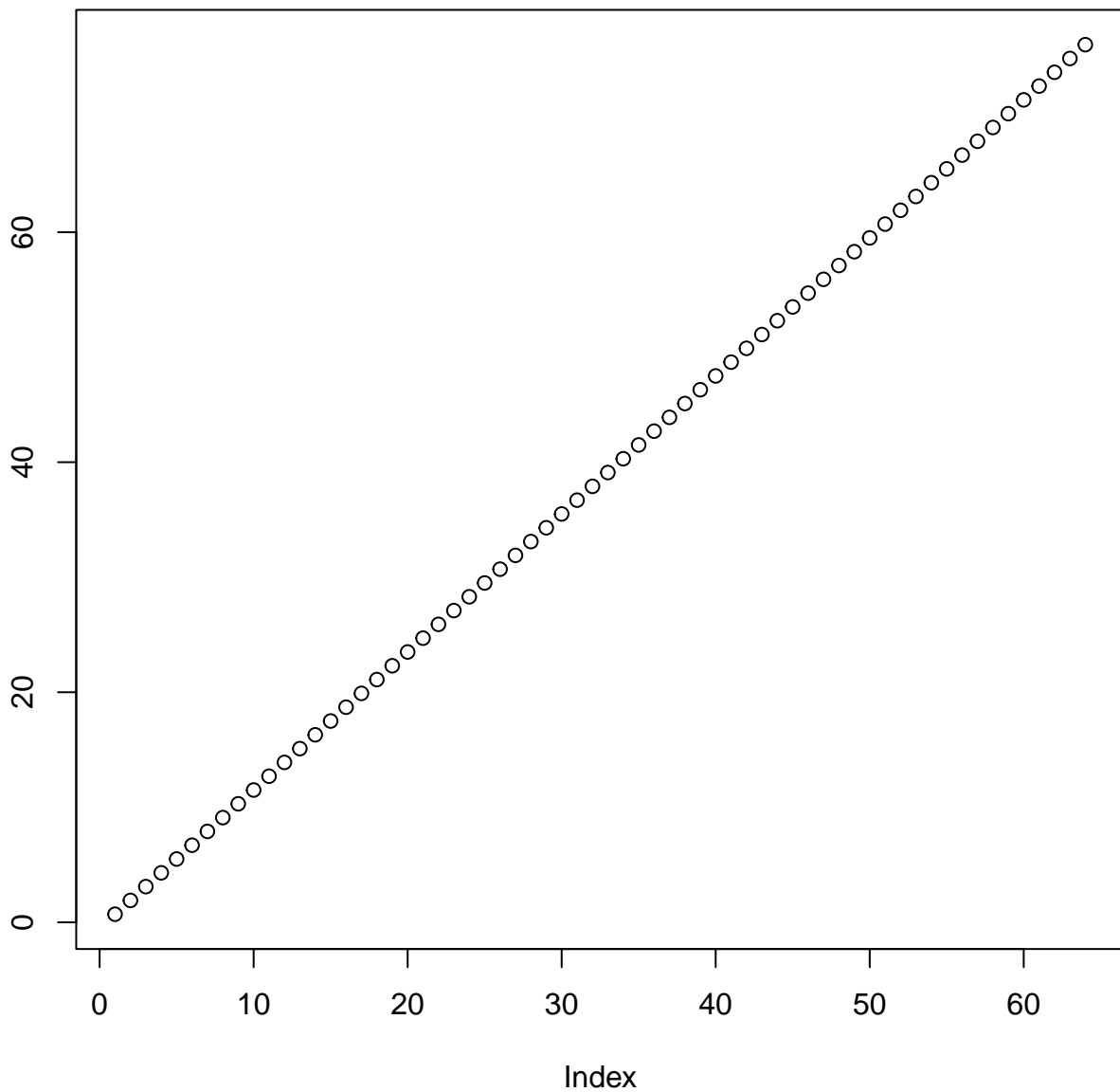
hist(mes, only.nonzero = FALSE, freq = FALSE)



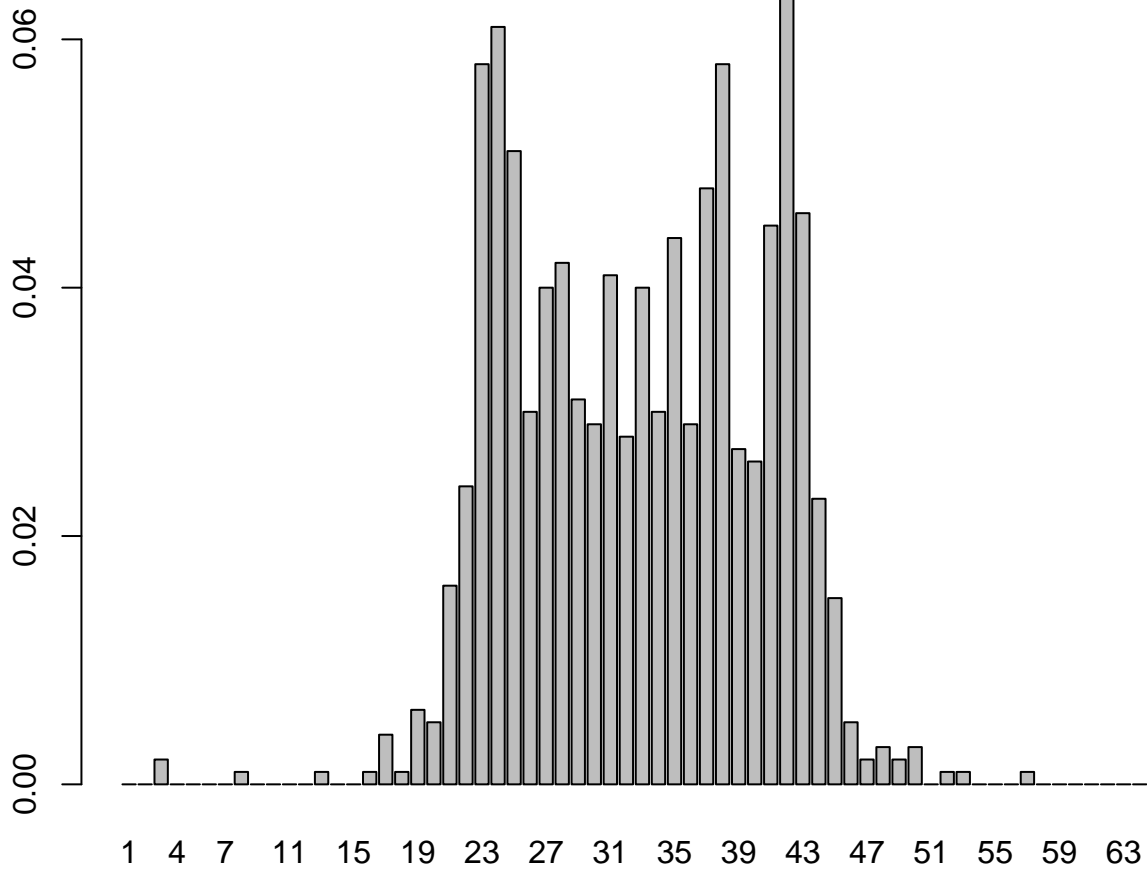




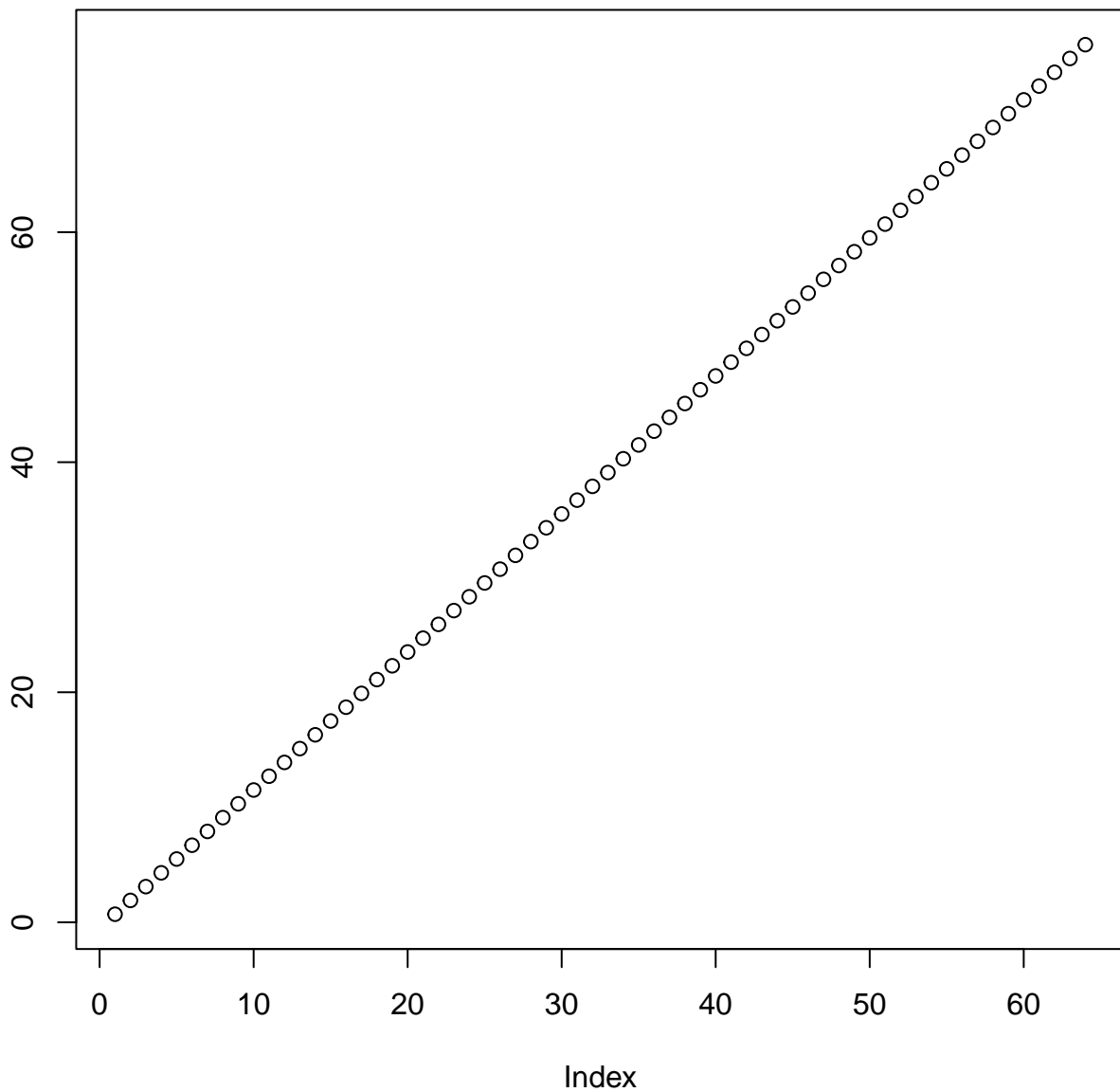
hist(mes, only.nonzero = FALSE, freq = FALSE)

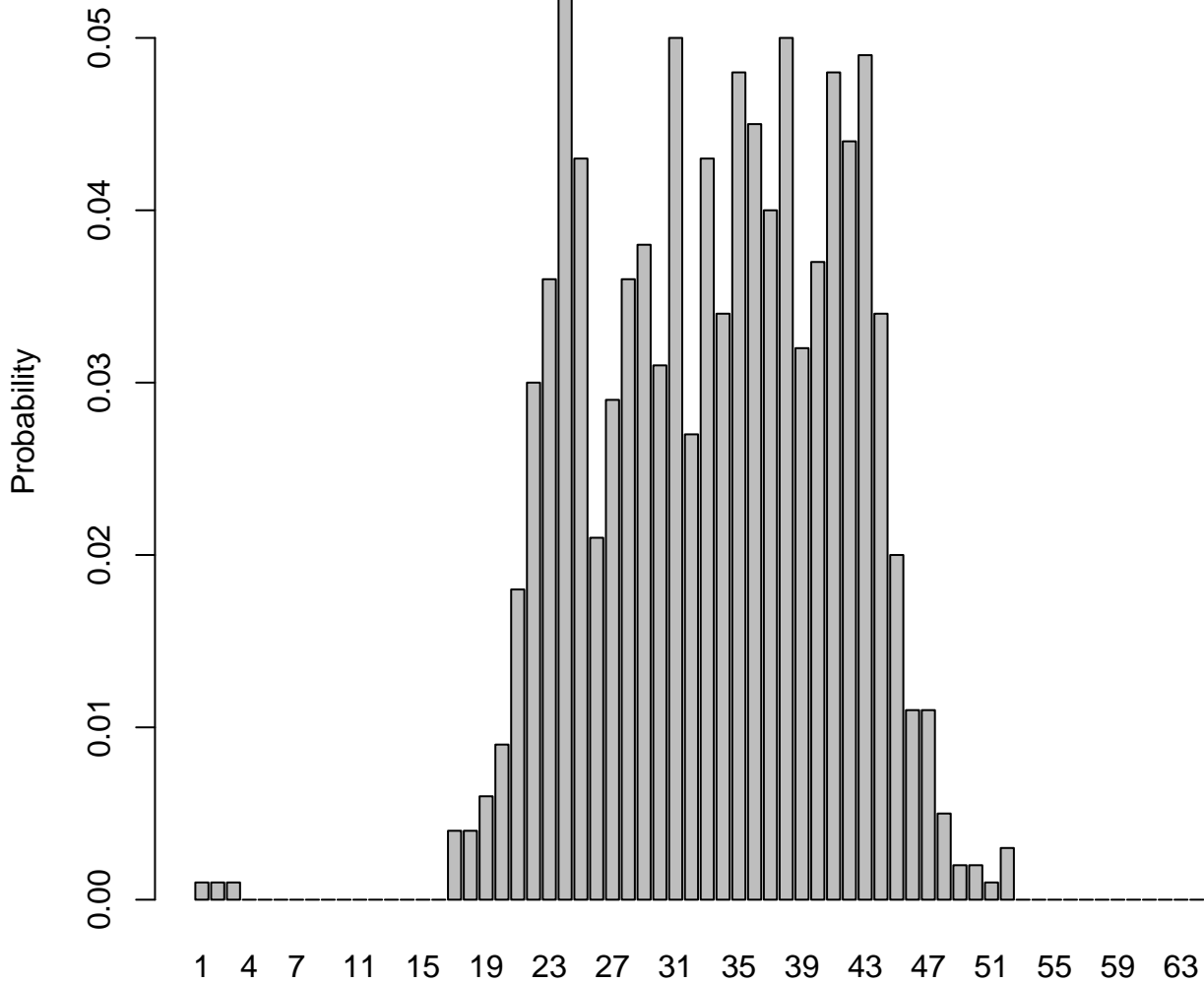


Probability



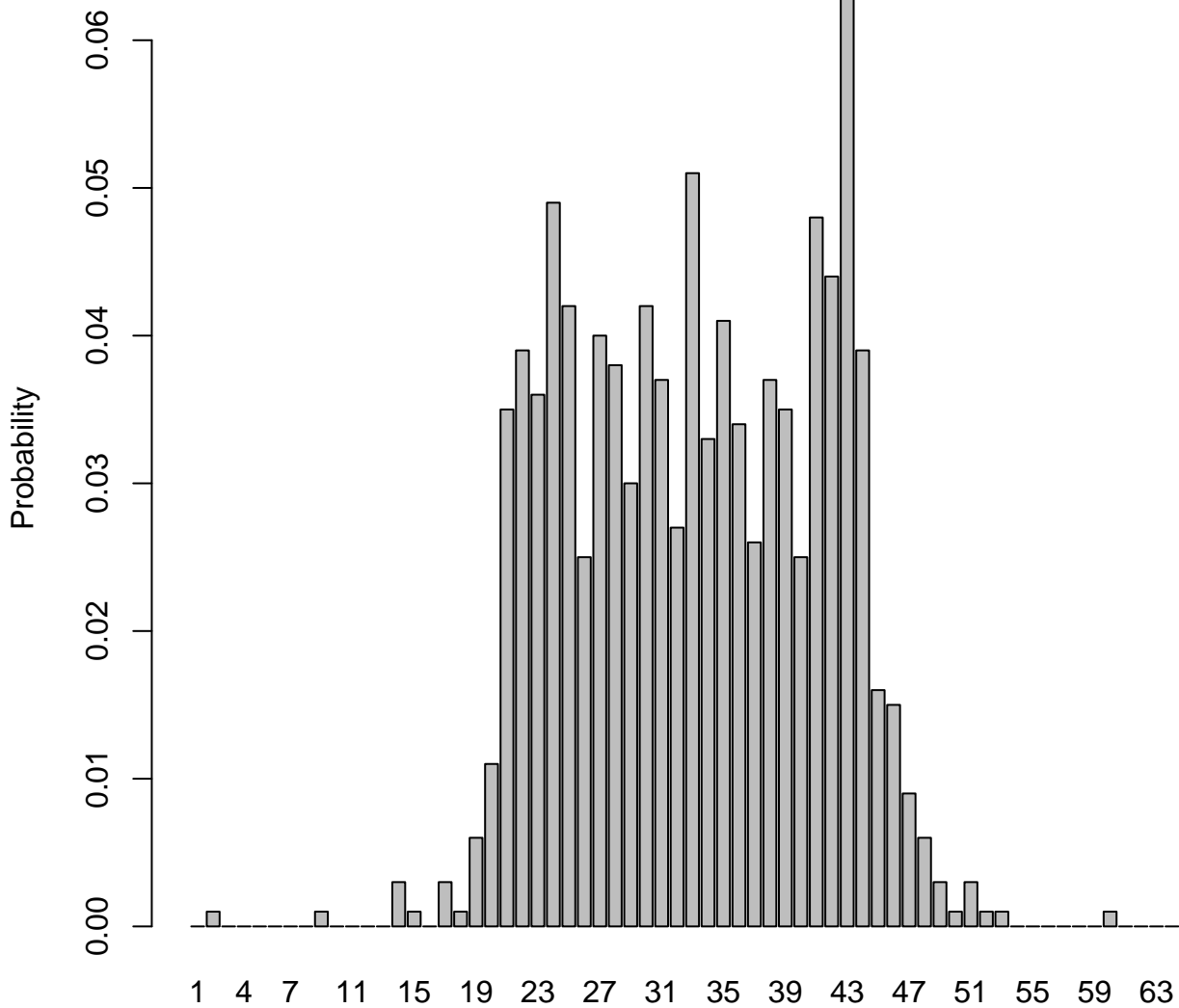
hist(mes, only.nonzero = FALSE, freq = FALSE)



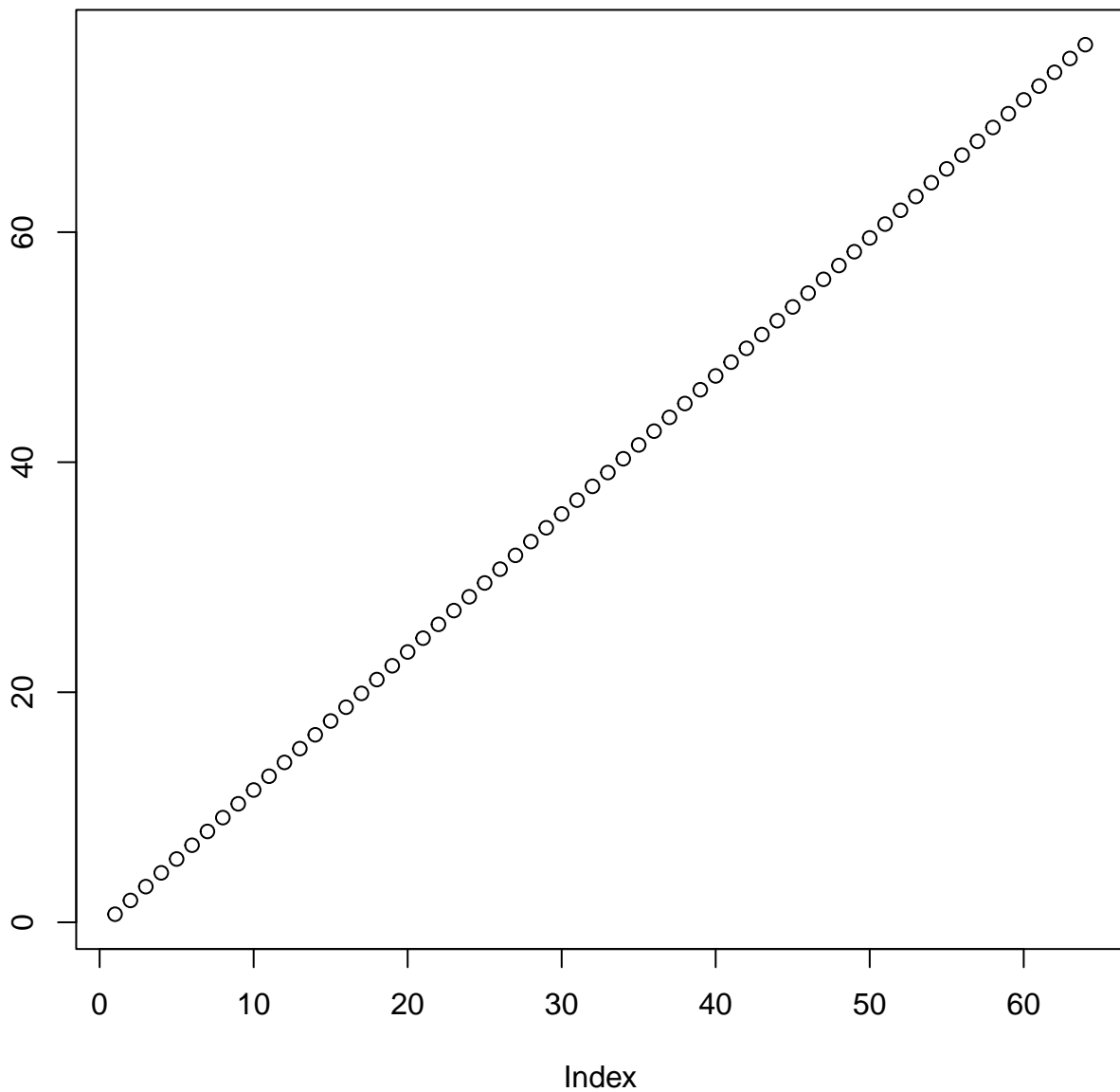


hist(mes, only.nonzero = FALSE, freq = FALSE)

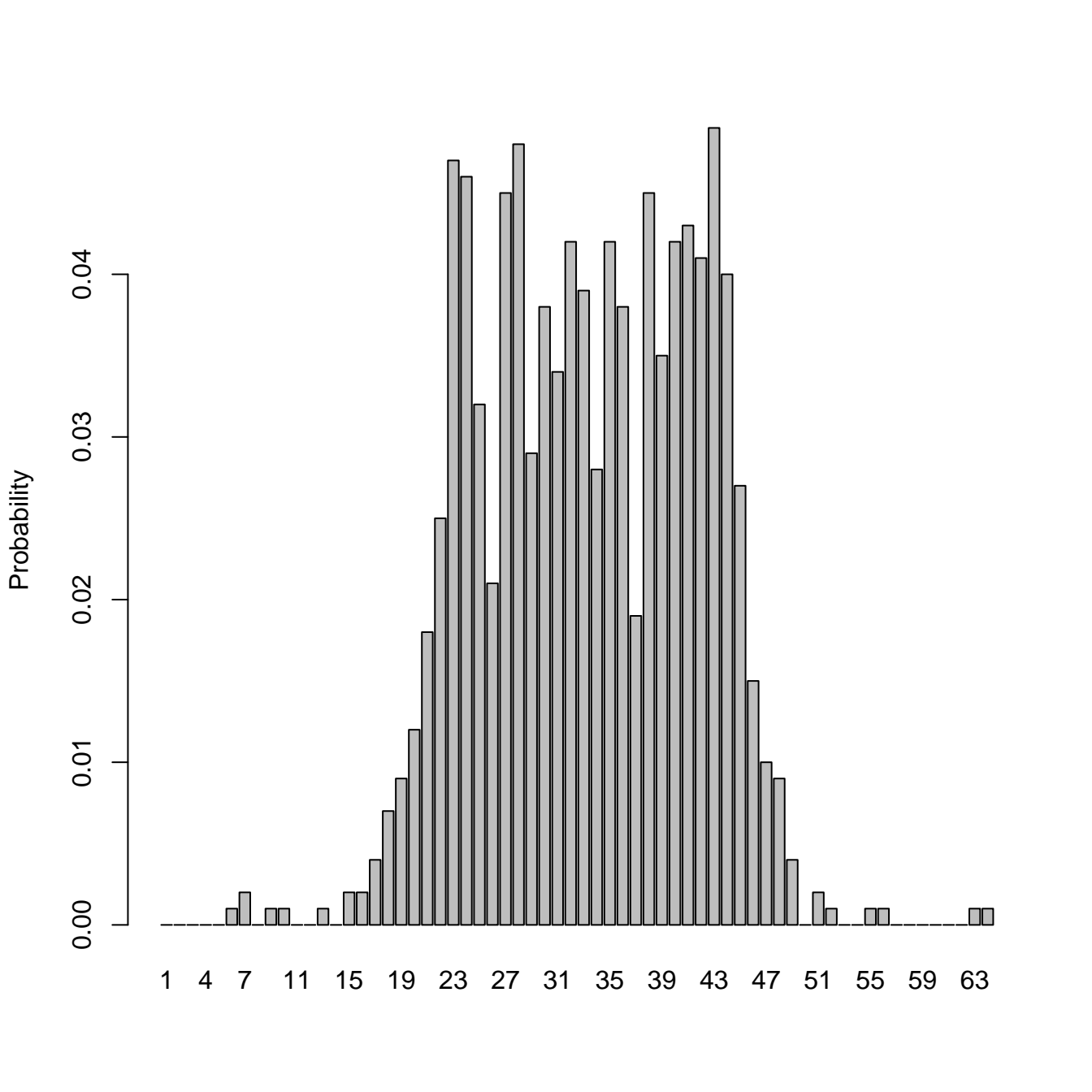




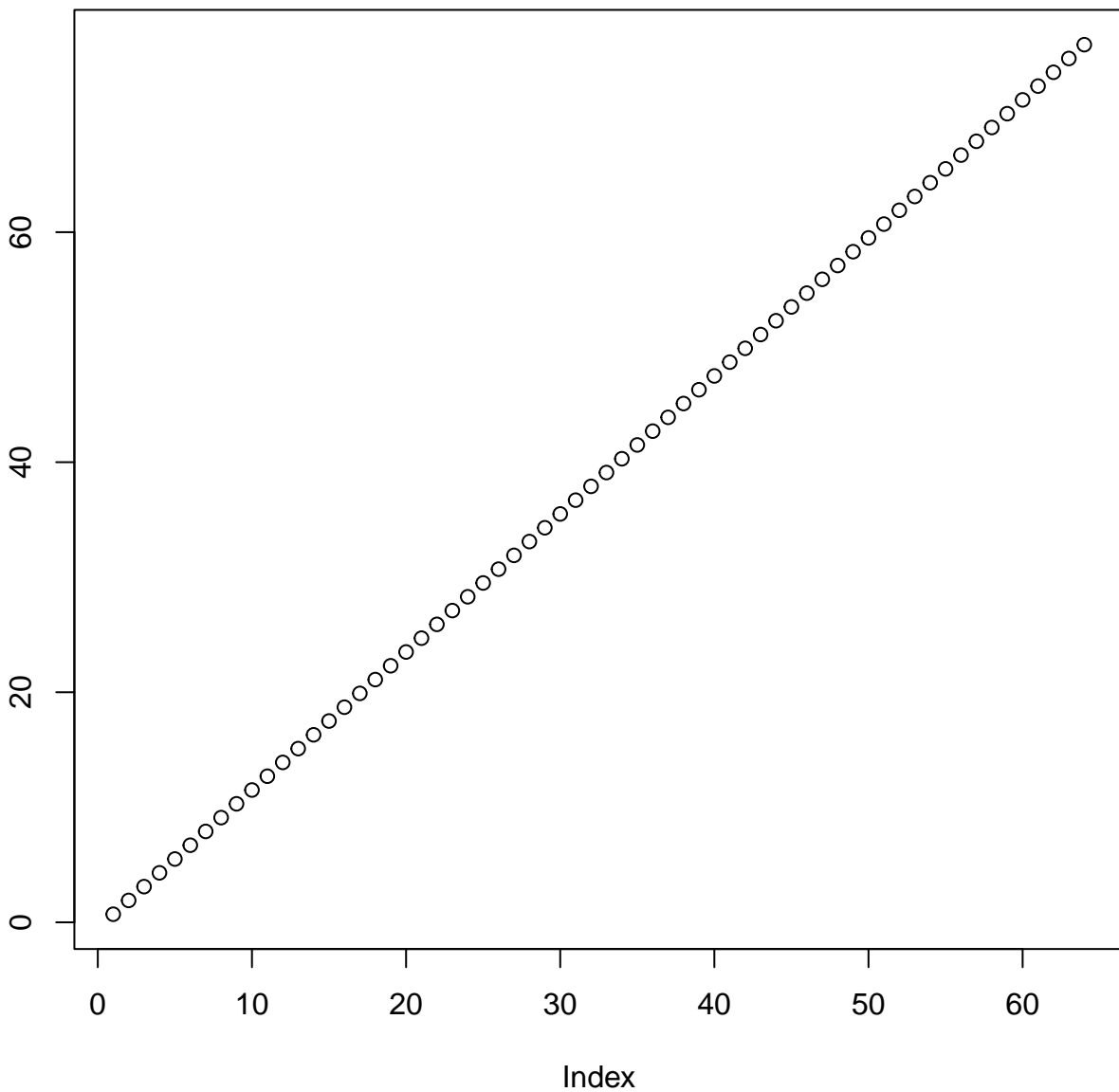
hist(mes, only.nonzero = FALSE, freq = FALSE)

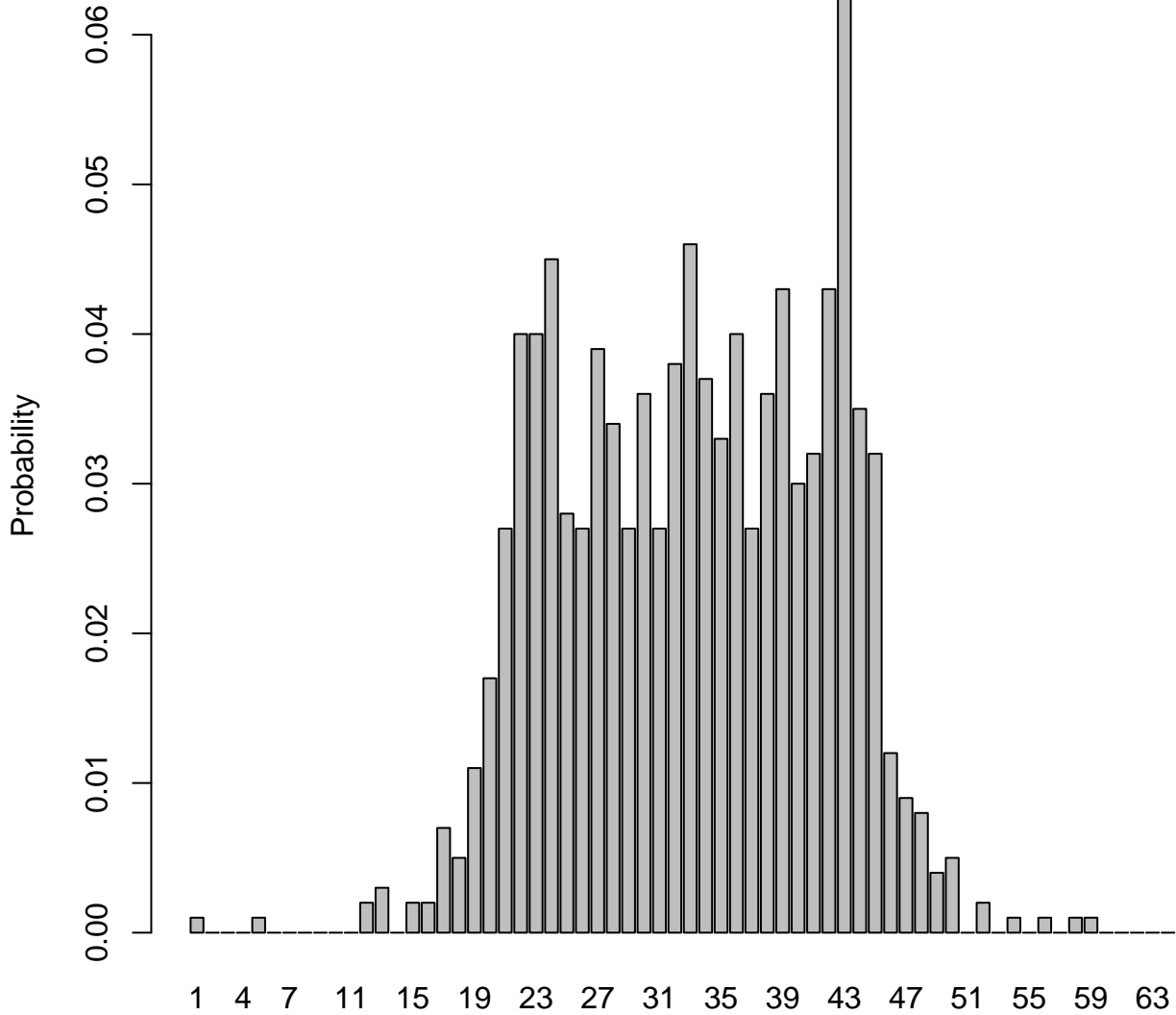




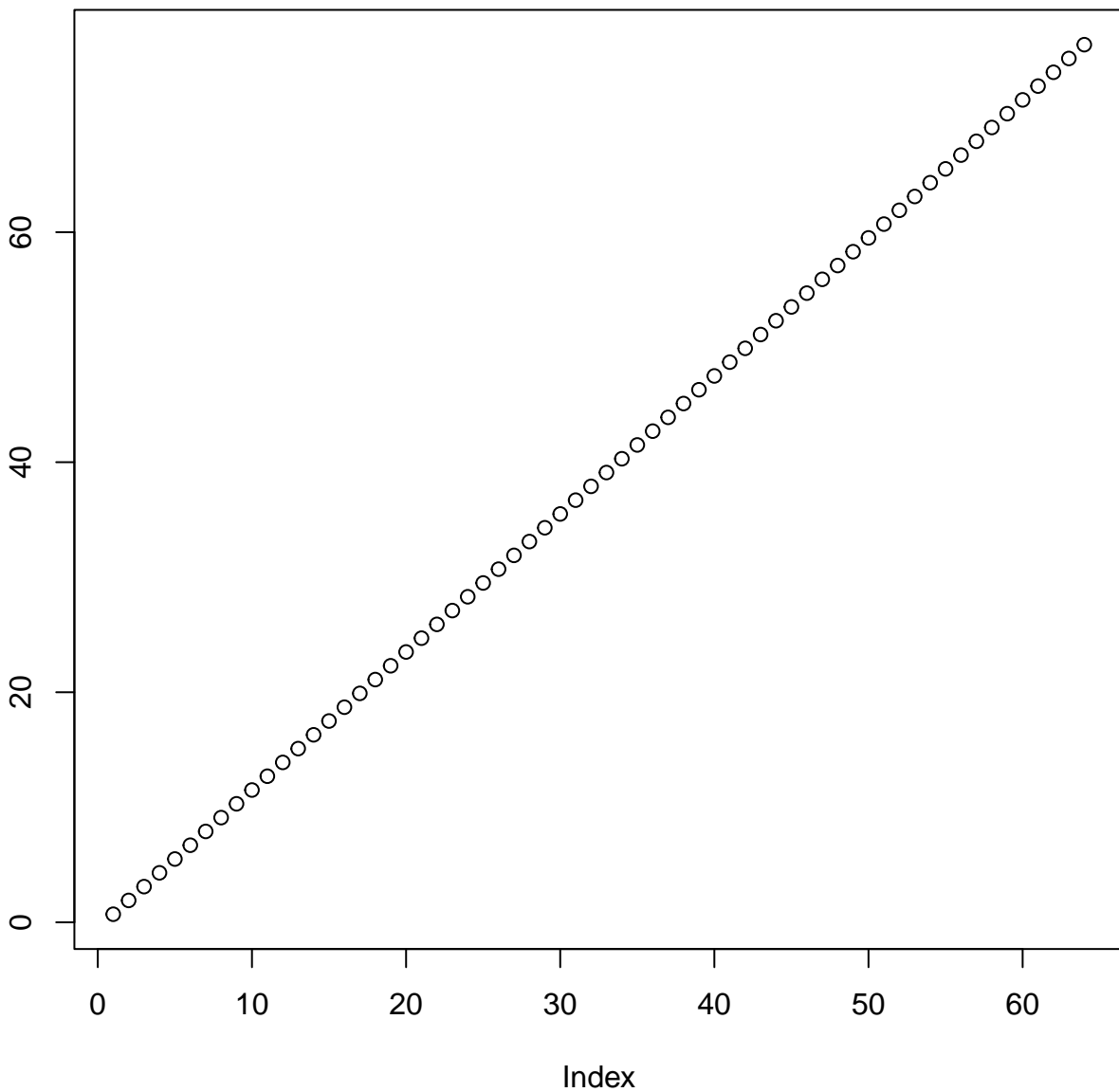


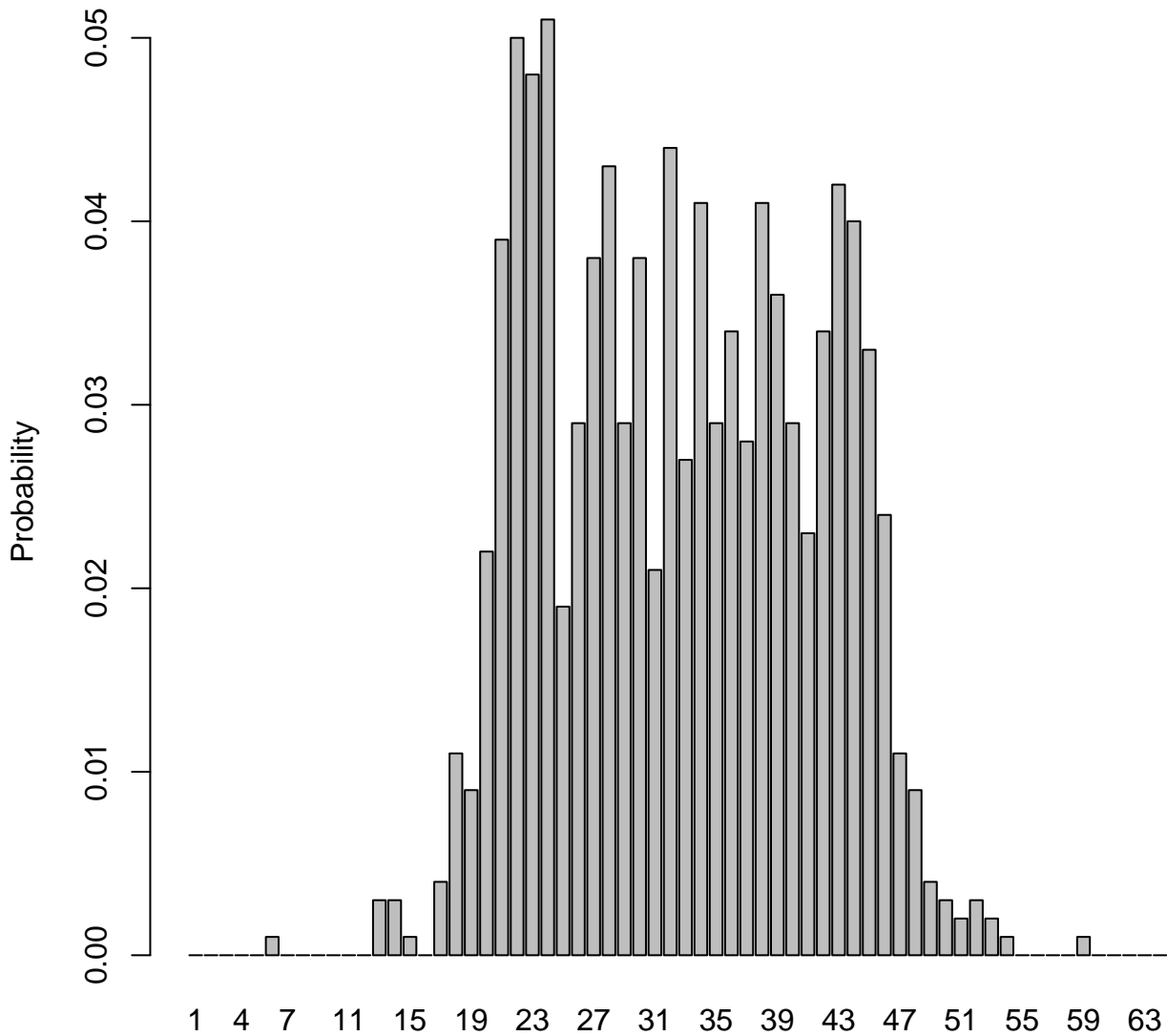
hist(mes, only.nonzero = FALSE, freq = FALSE)





hist(mes, only.nonzero = FALSE, freq = FALSE)





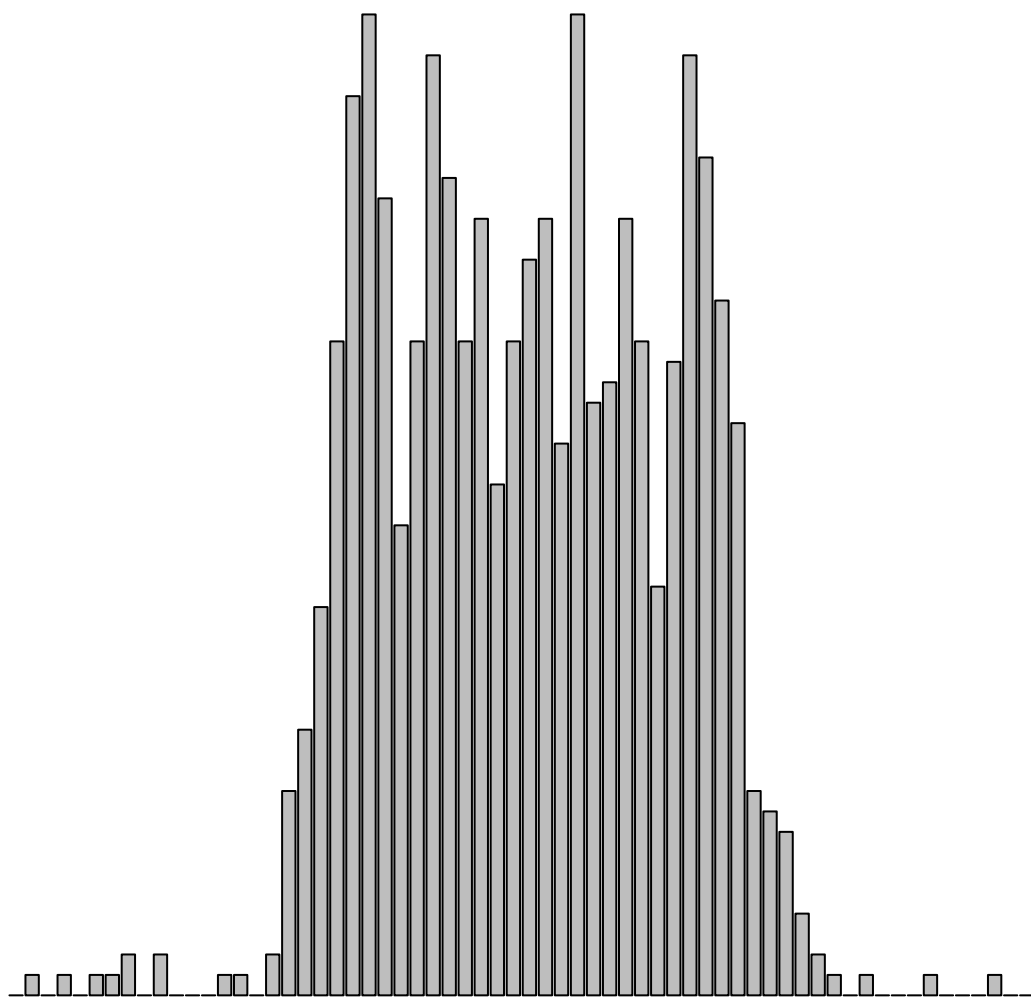
hist(mes, only.nonzero = FALSE, freq = FALSE)



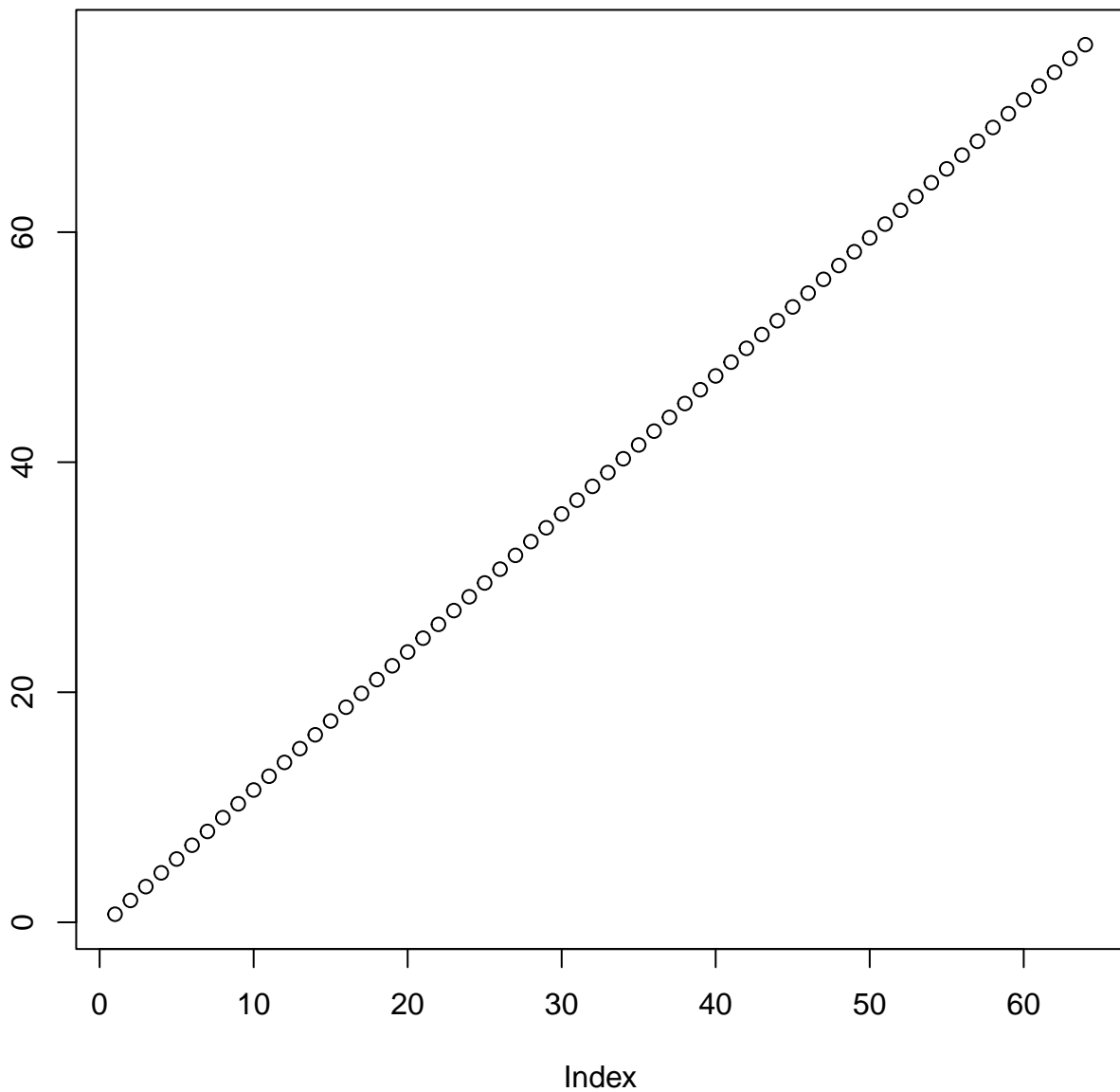
Probability

0.00  
0.01  
0.02  
0.03  
0.04

1 4 7 11 15 19 23 27 31 35 39 43 47 51 55 59 63

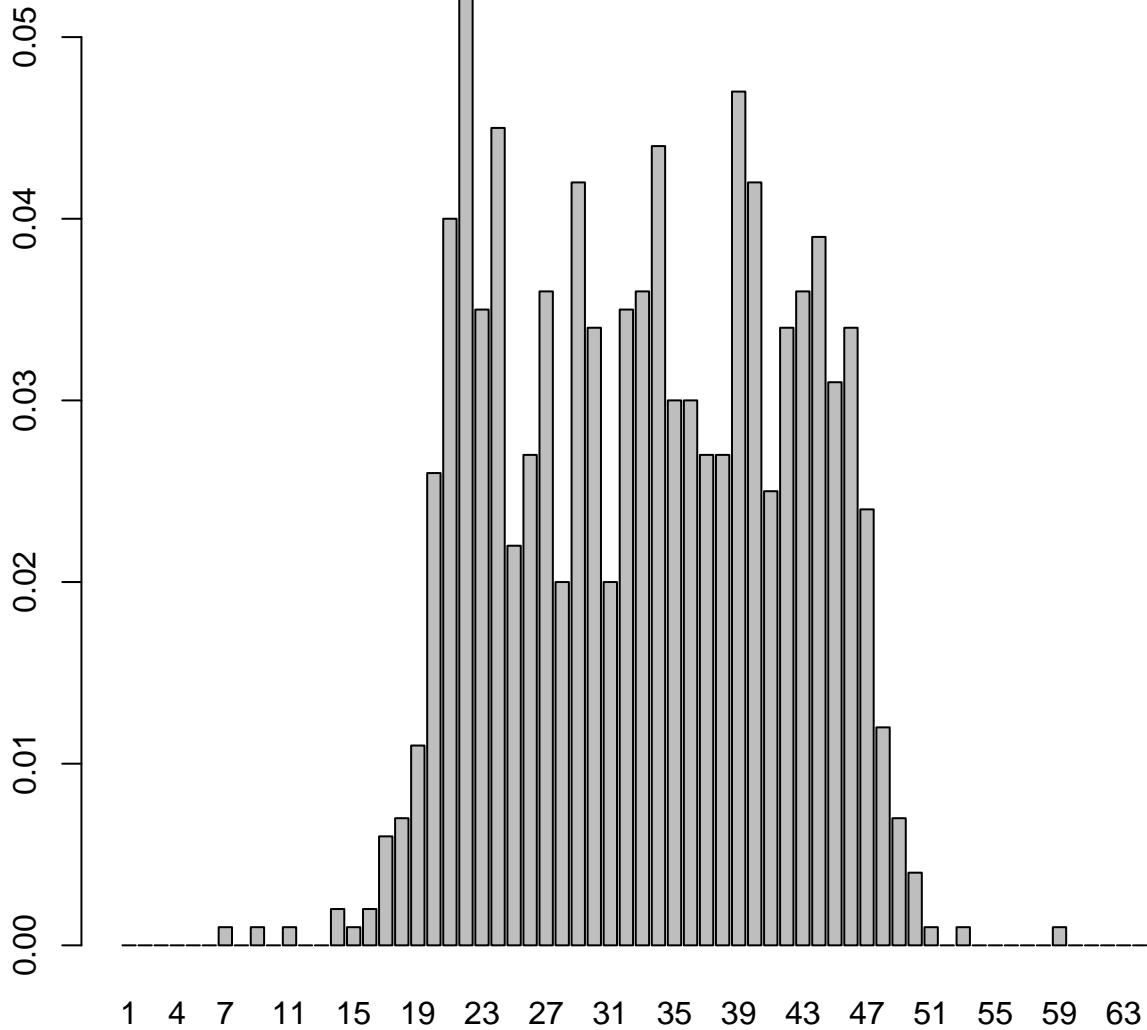


hist(mes, only.nonzero = FALSE, freq = FALSE)

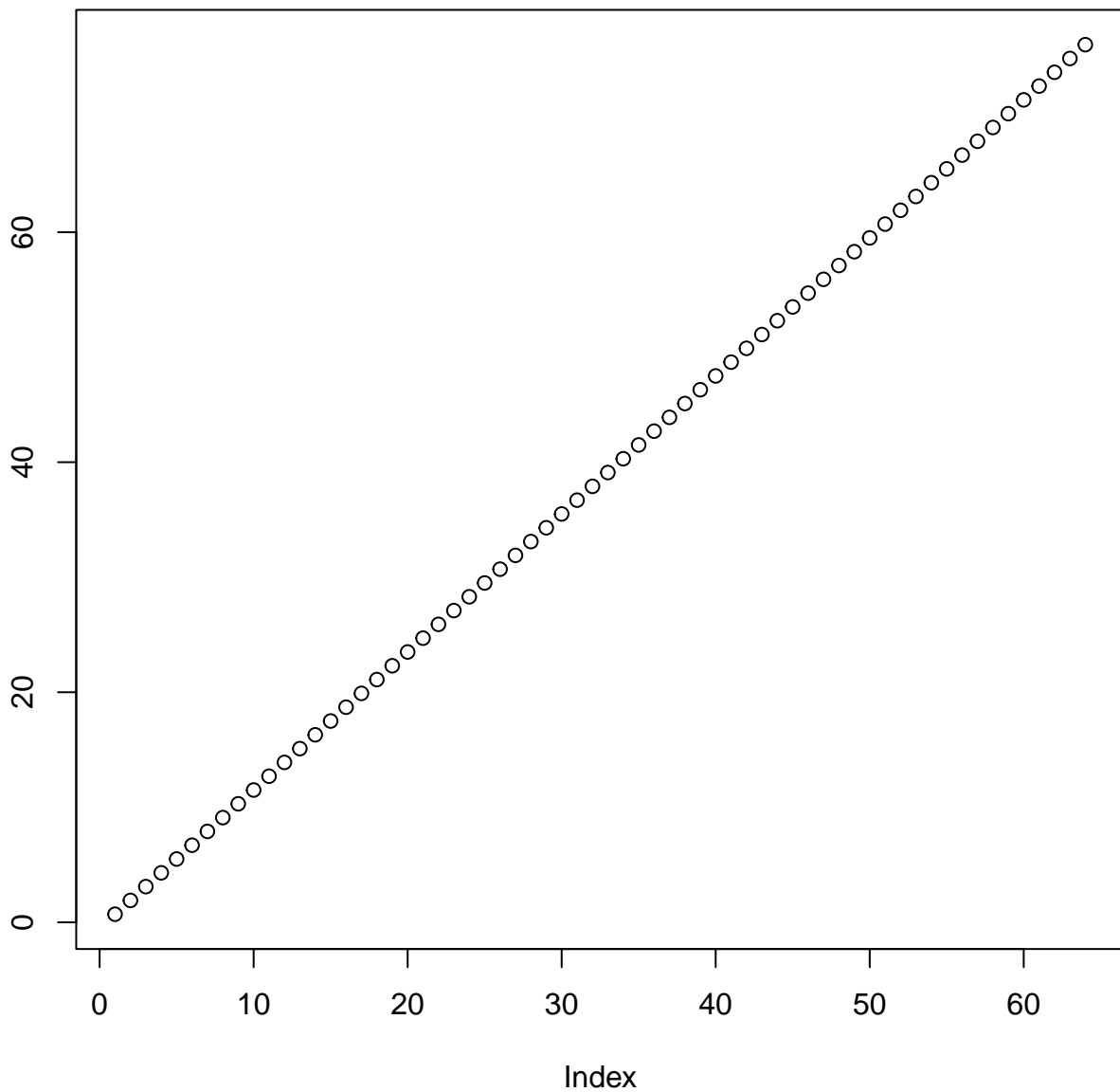


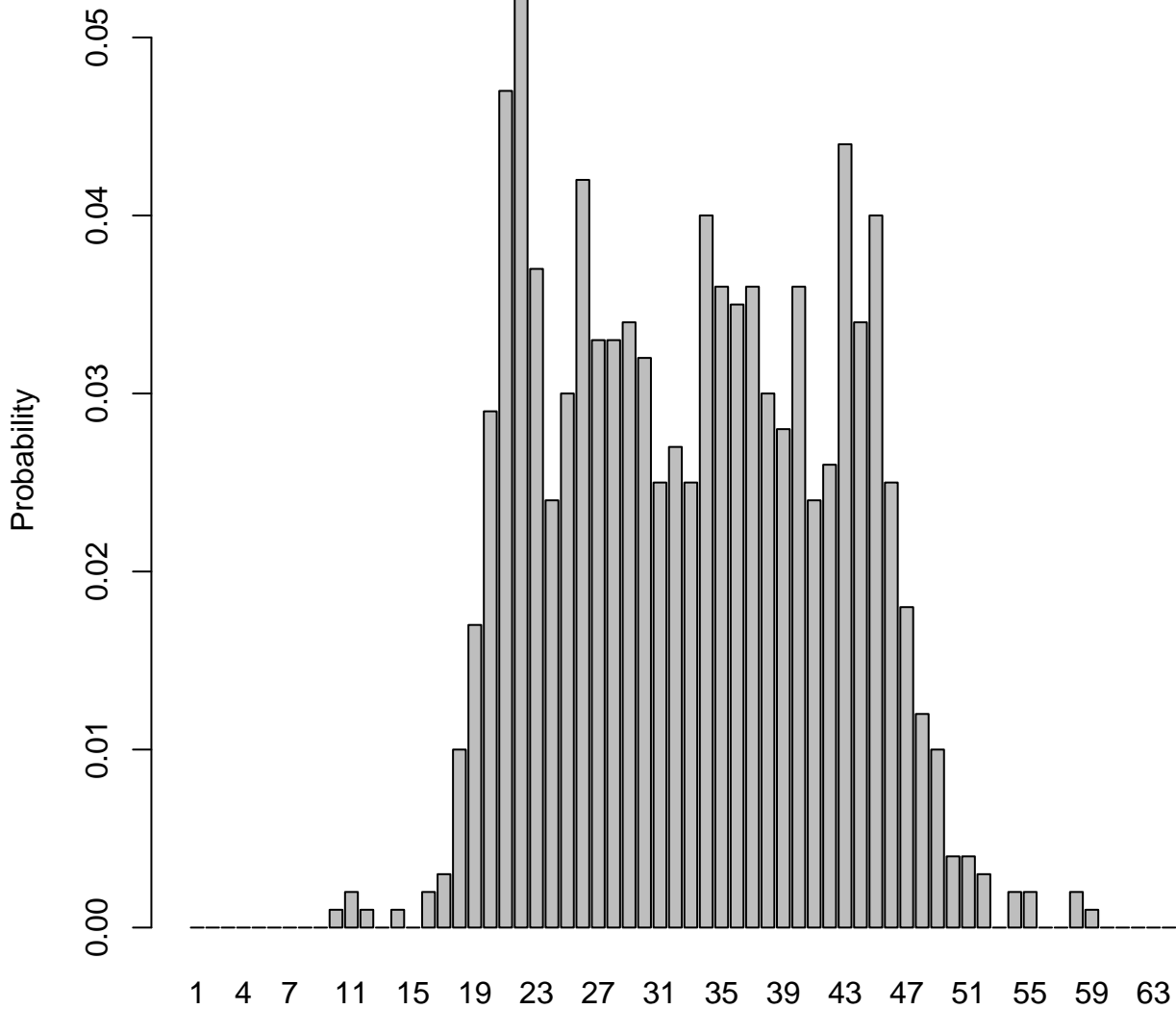


Probability

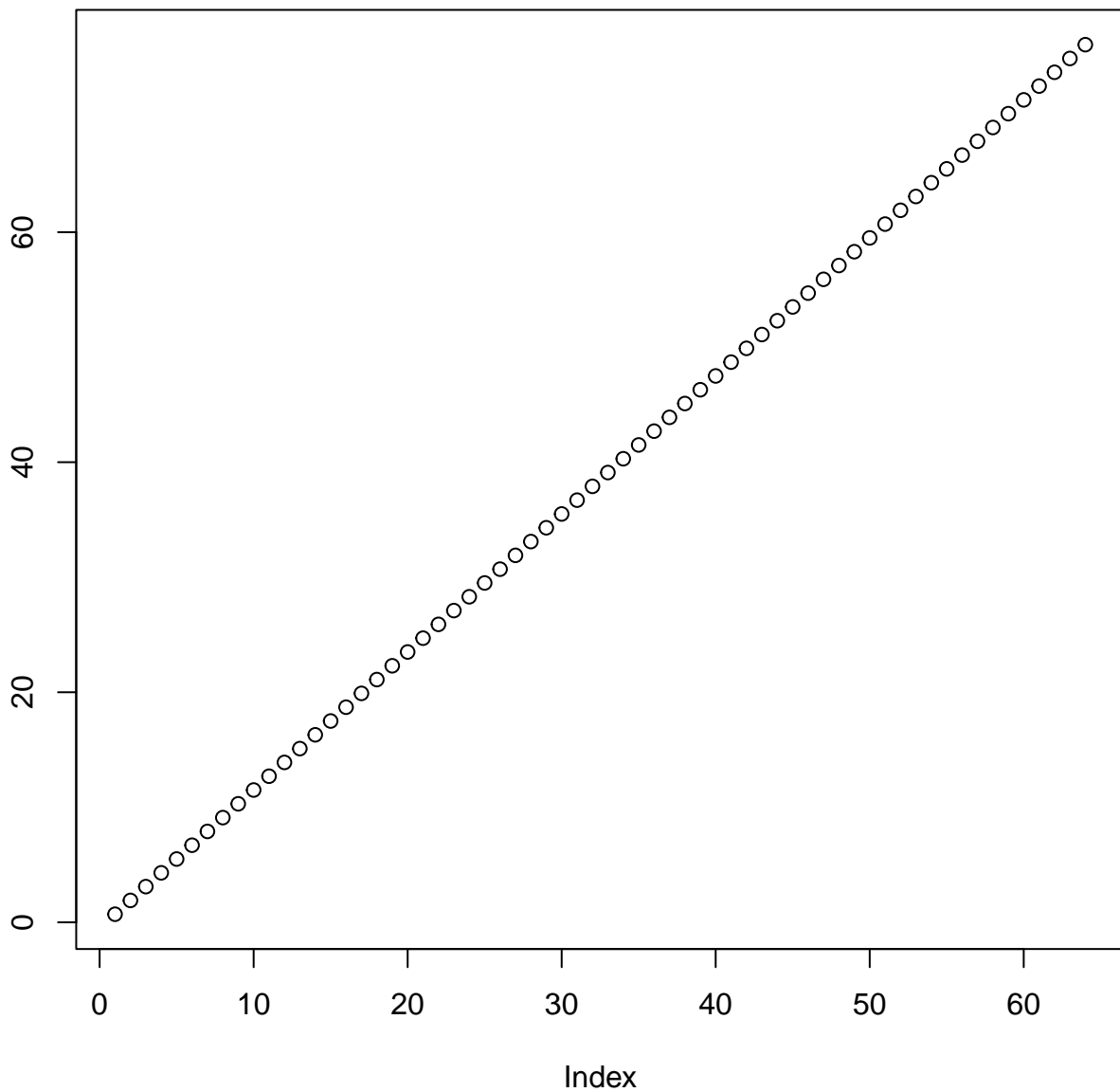


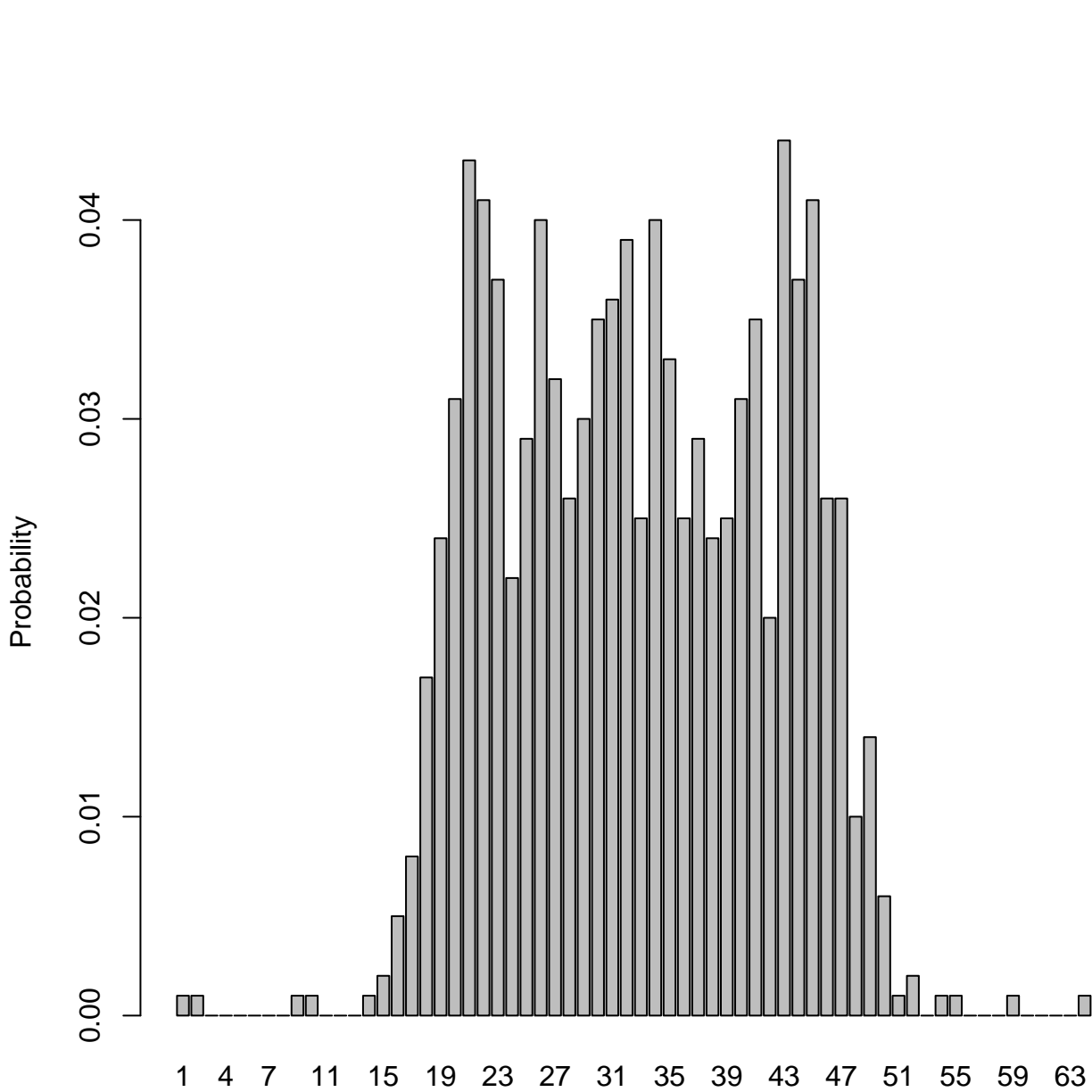
hist(mes, only.nonzero = FALSE, freq = FALSE)





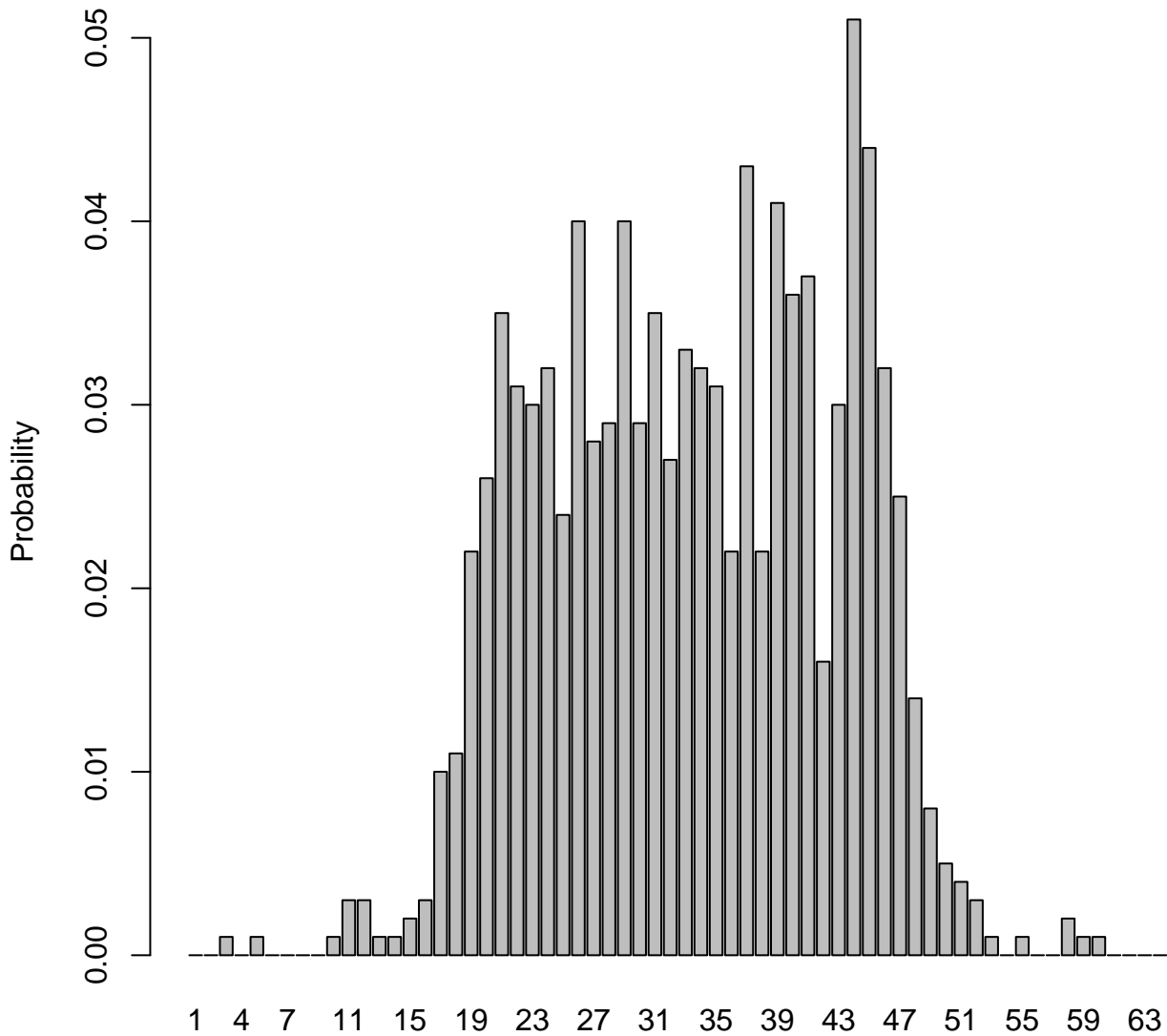
hist(mes, only.nonzero = FALSE, freq = FALSE)



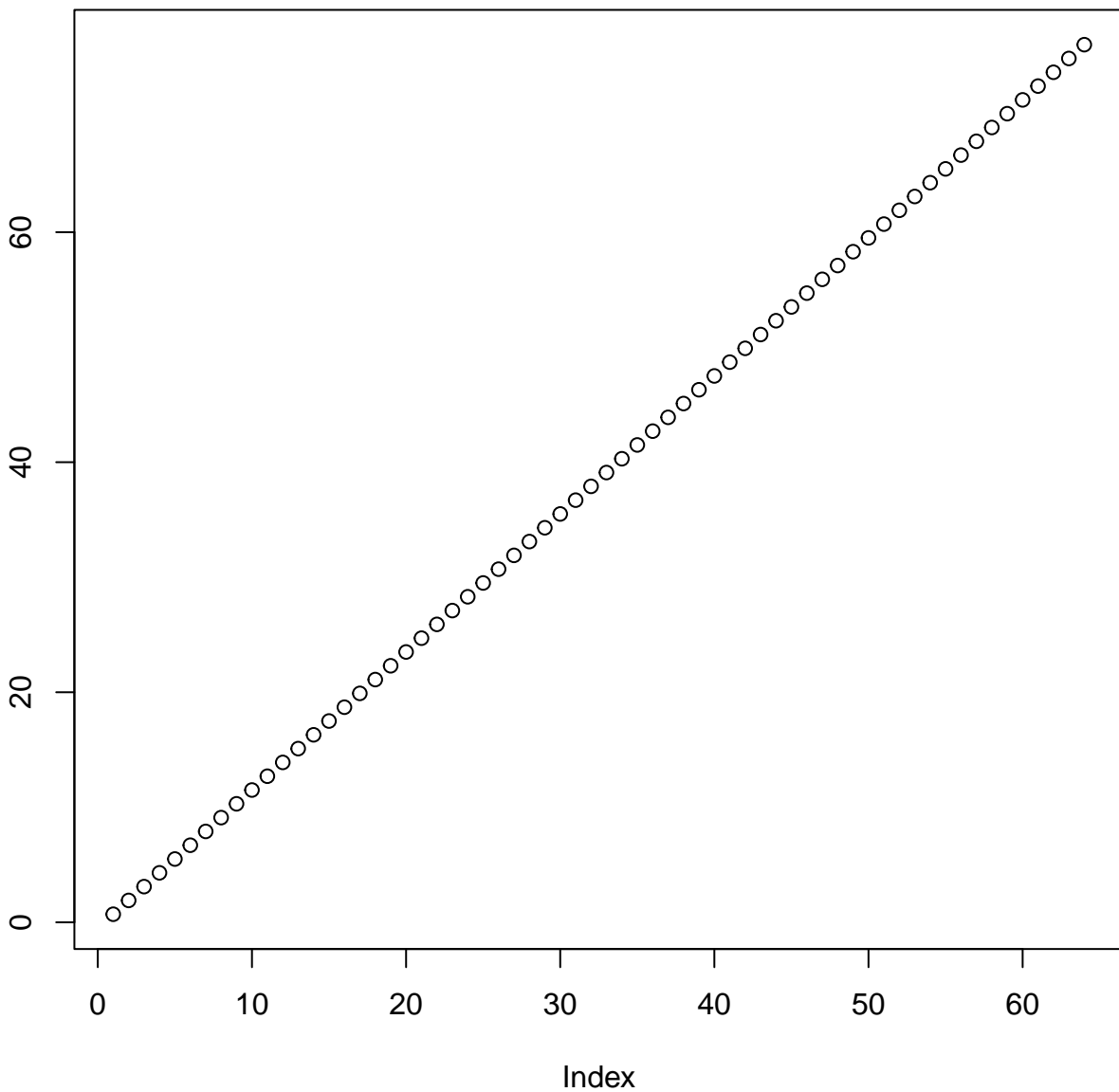


hist(mes, only.nonzero = FALSE, freq = FALSE)

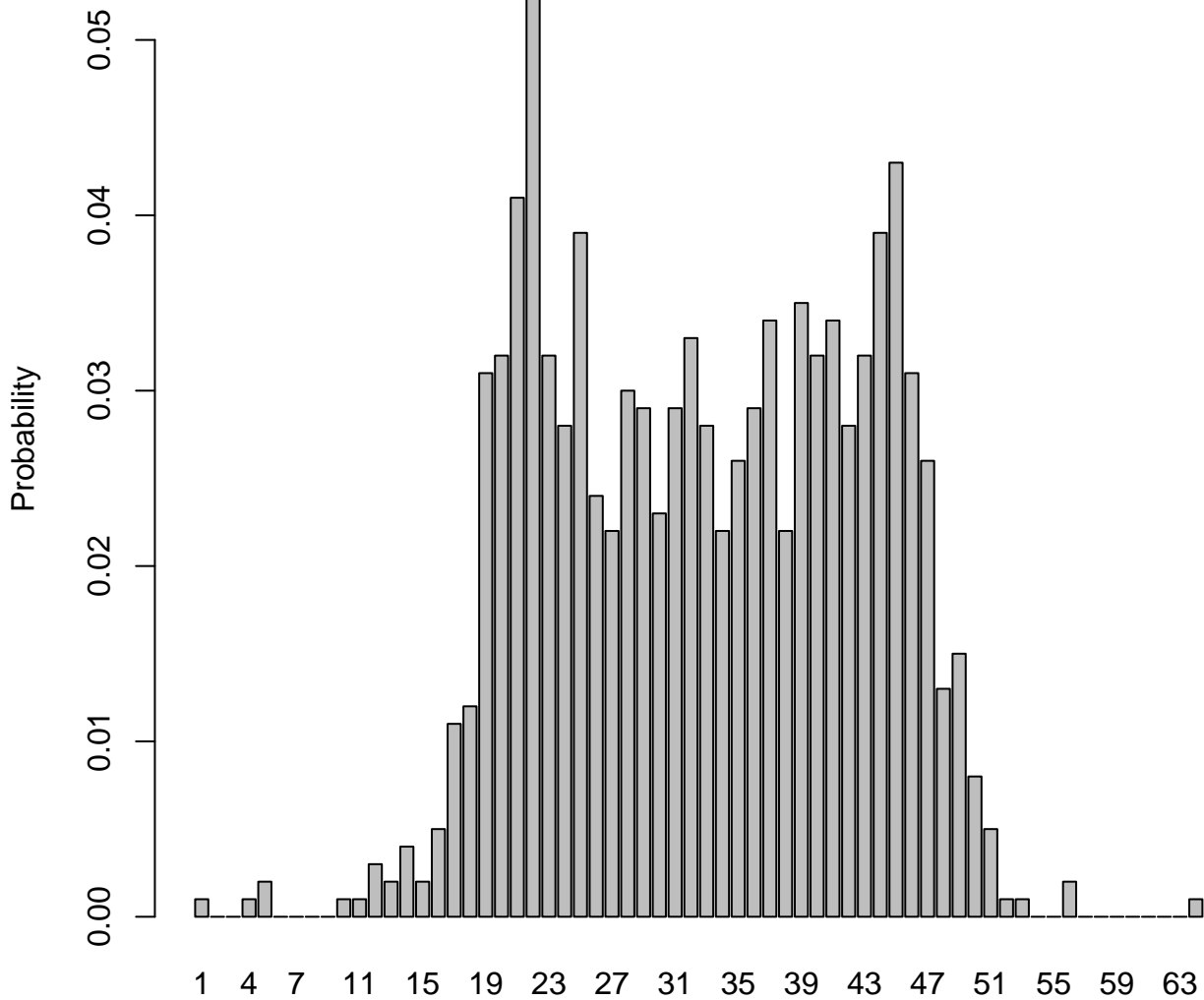




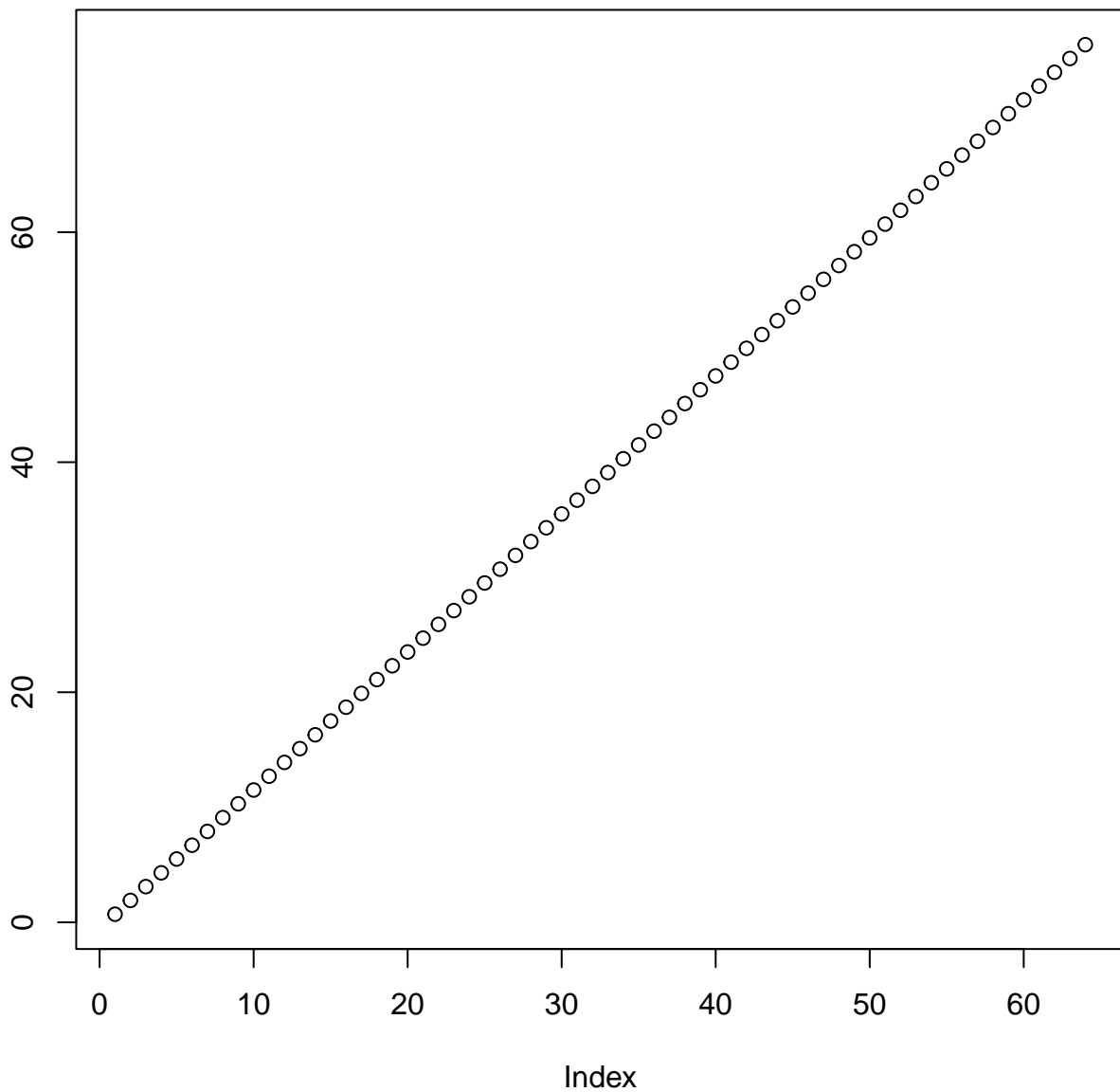
hist(mes, only.nonzero = FALSE, freq = FALSE)

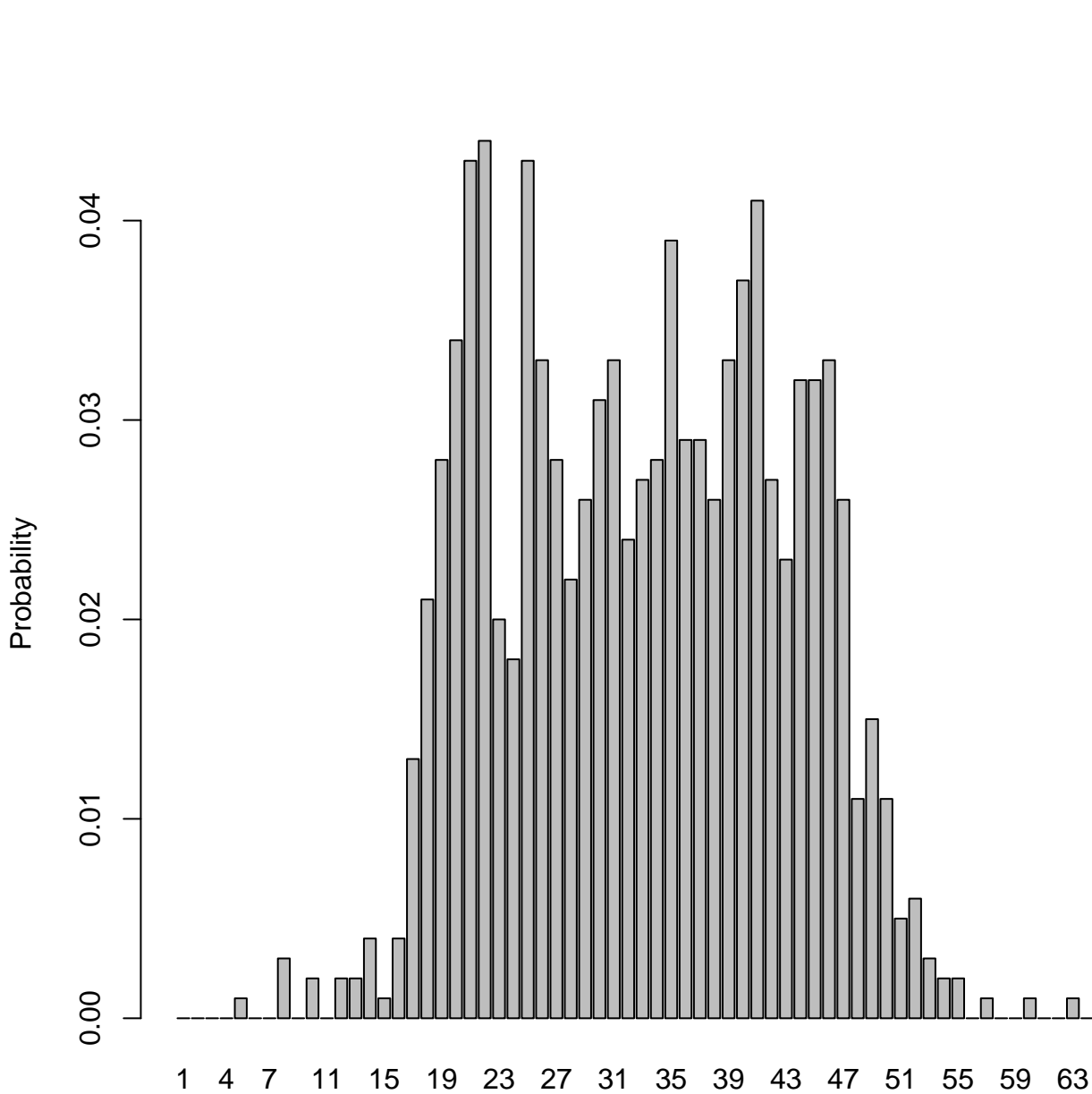




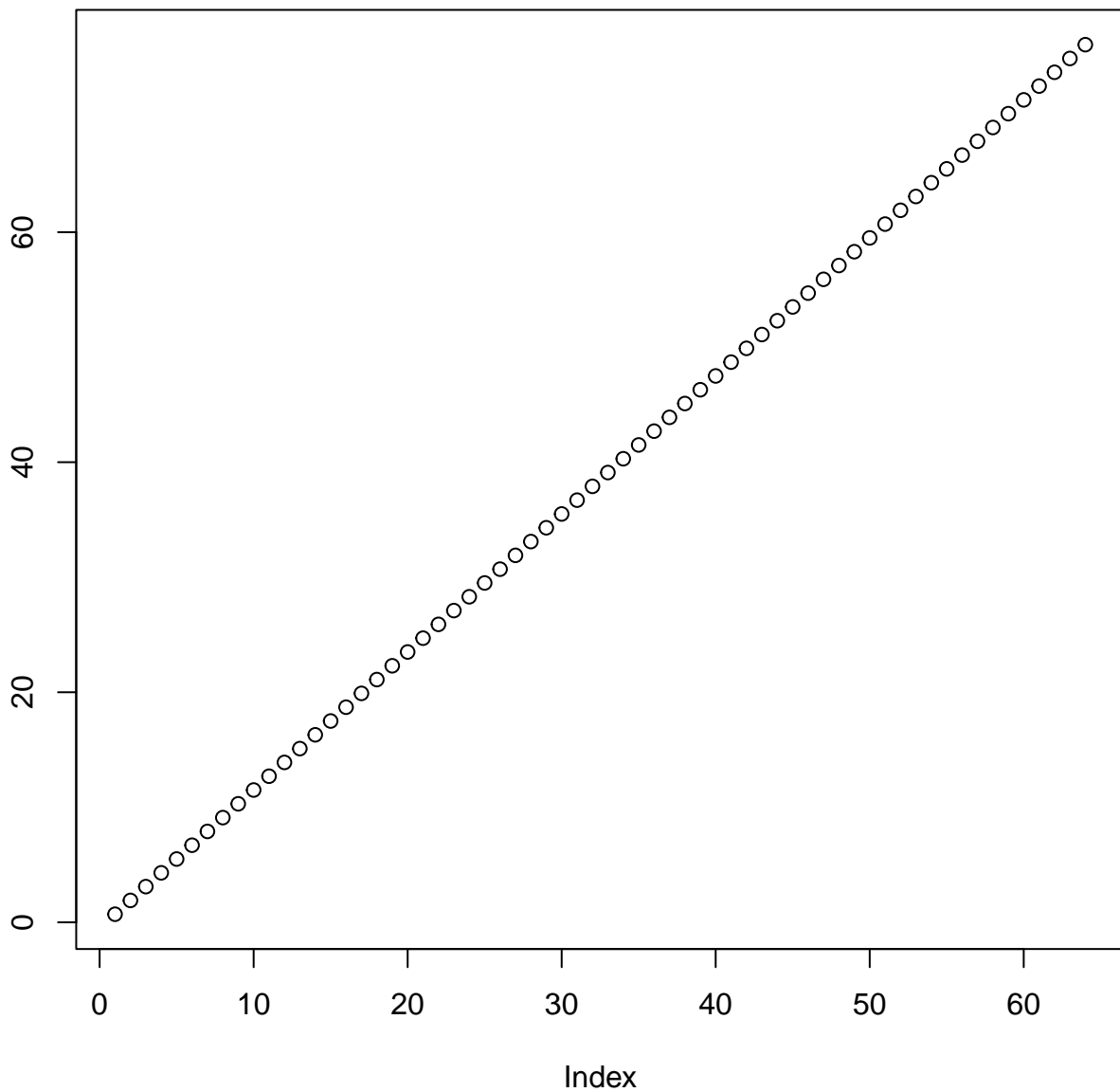


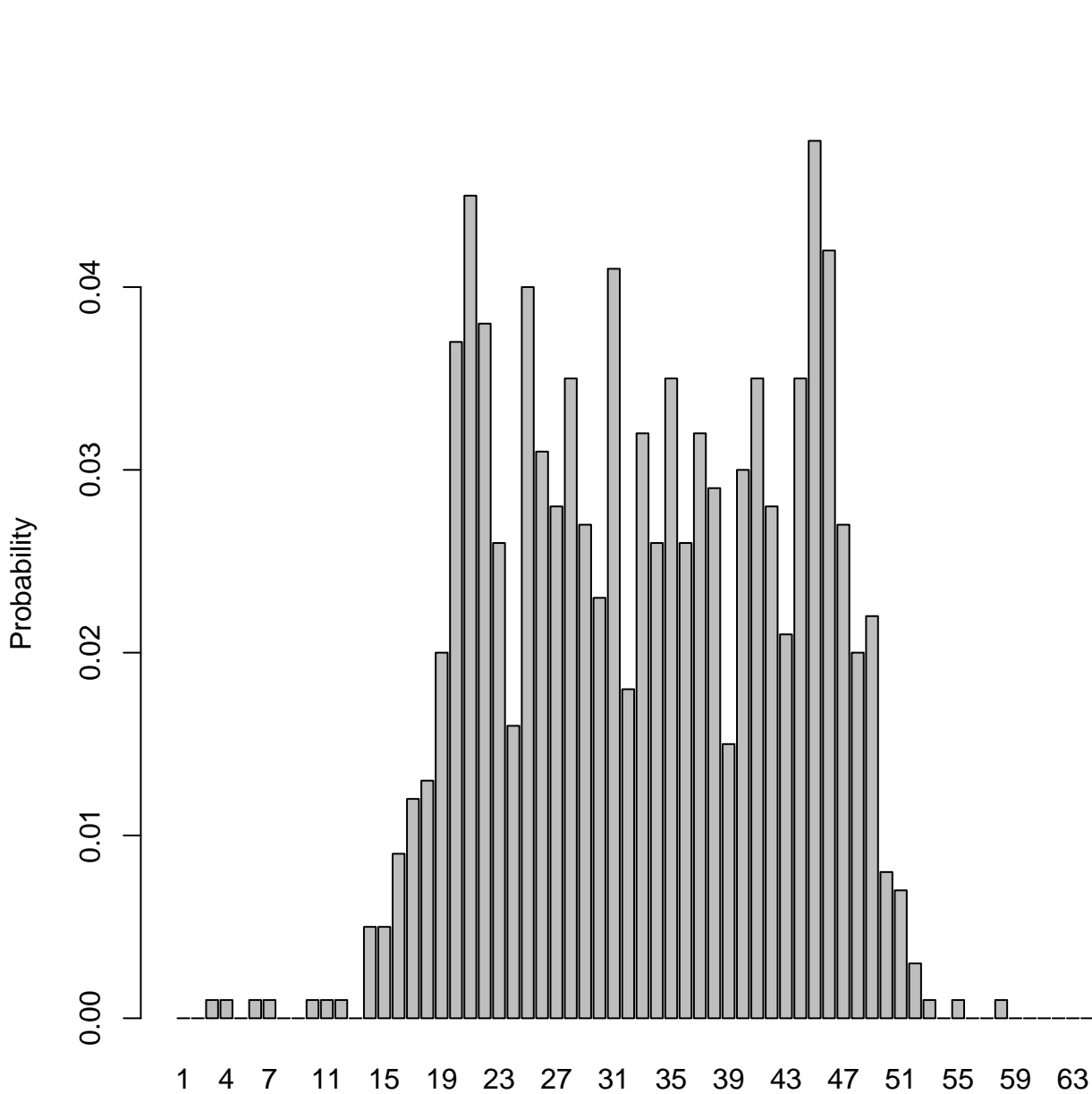
hist(mes, only.nonzero = FALSE, freq = FALSE)





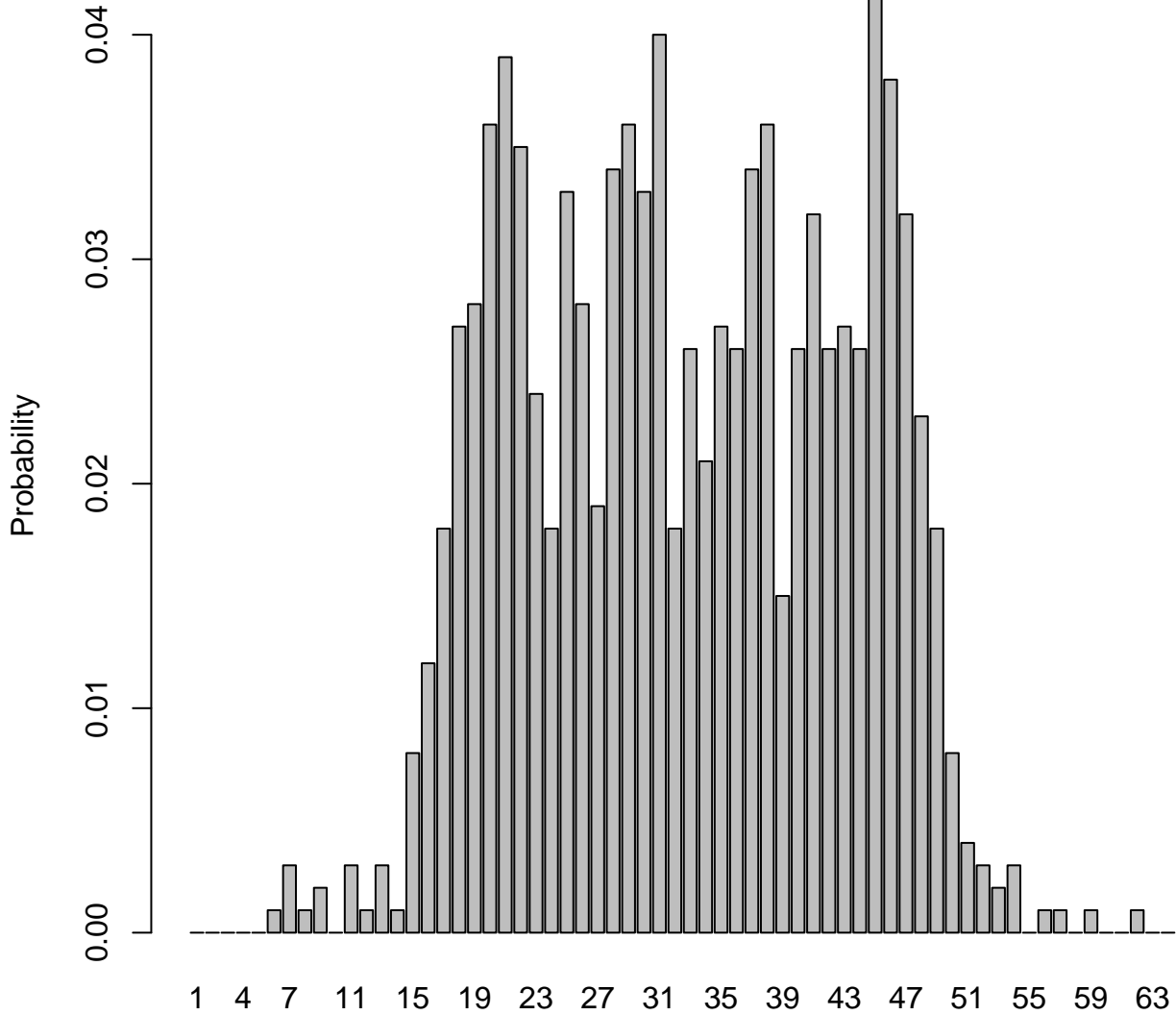
hist(mes, only.nonzero = FALSE, freq = FALSE)



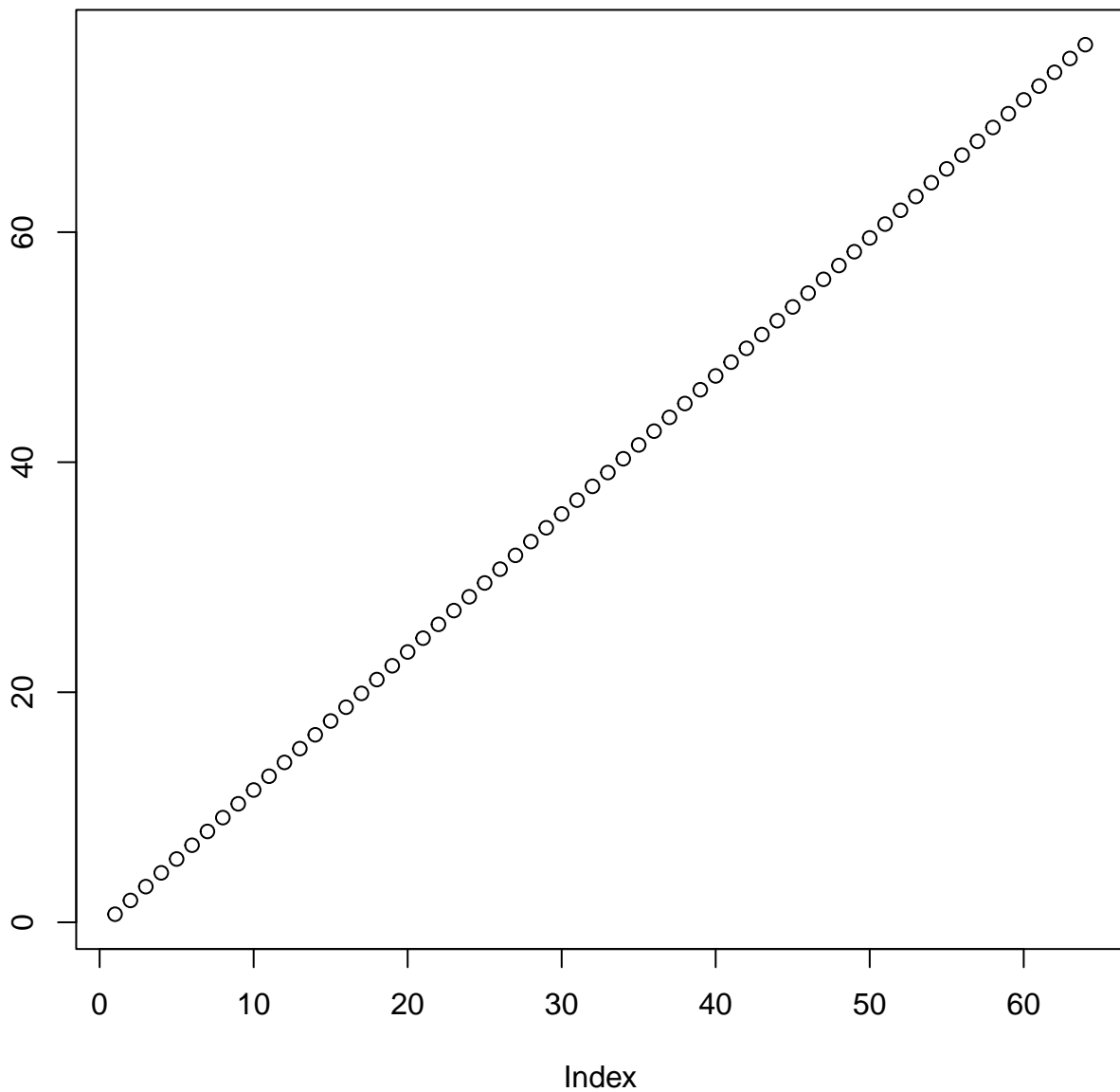


hist(mes, only.nonzero = FALSE, freq = FALSE)



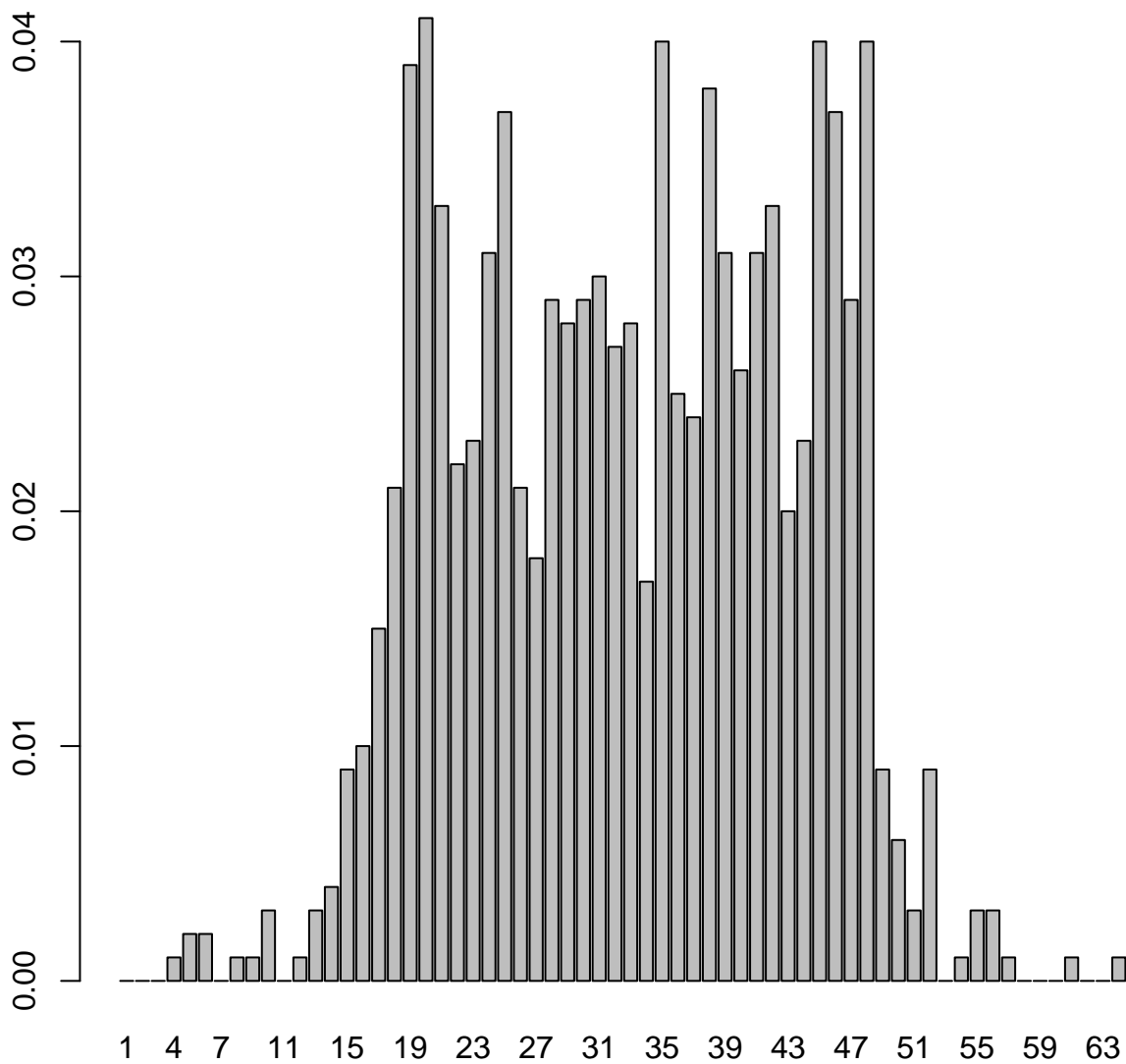


hist(mes, only.nonzero = FALSE, freq = FALSE)

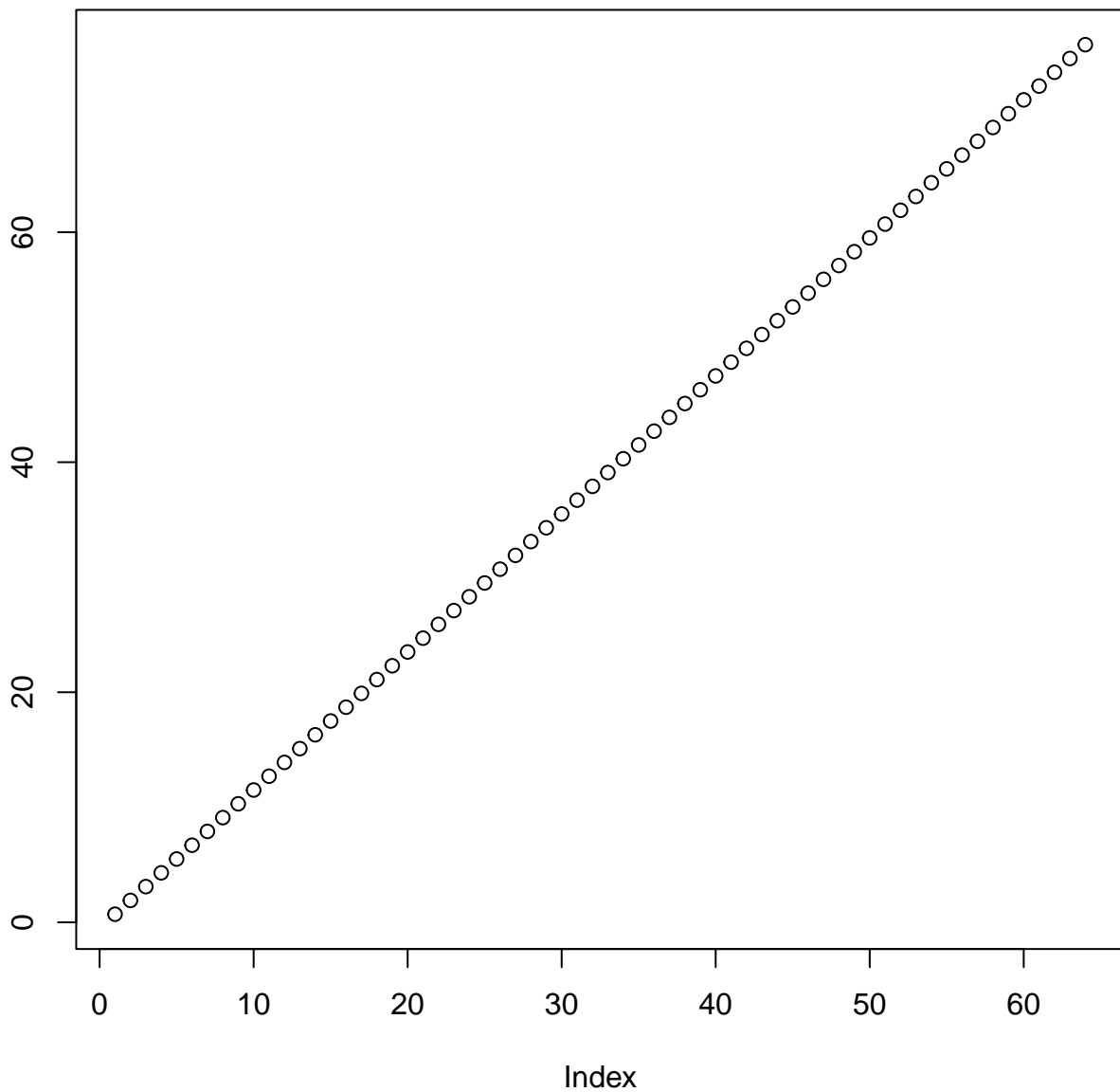


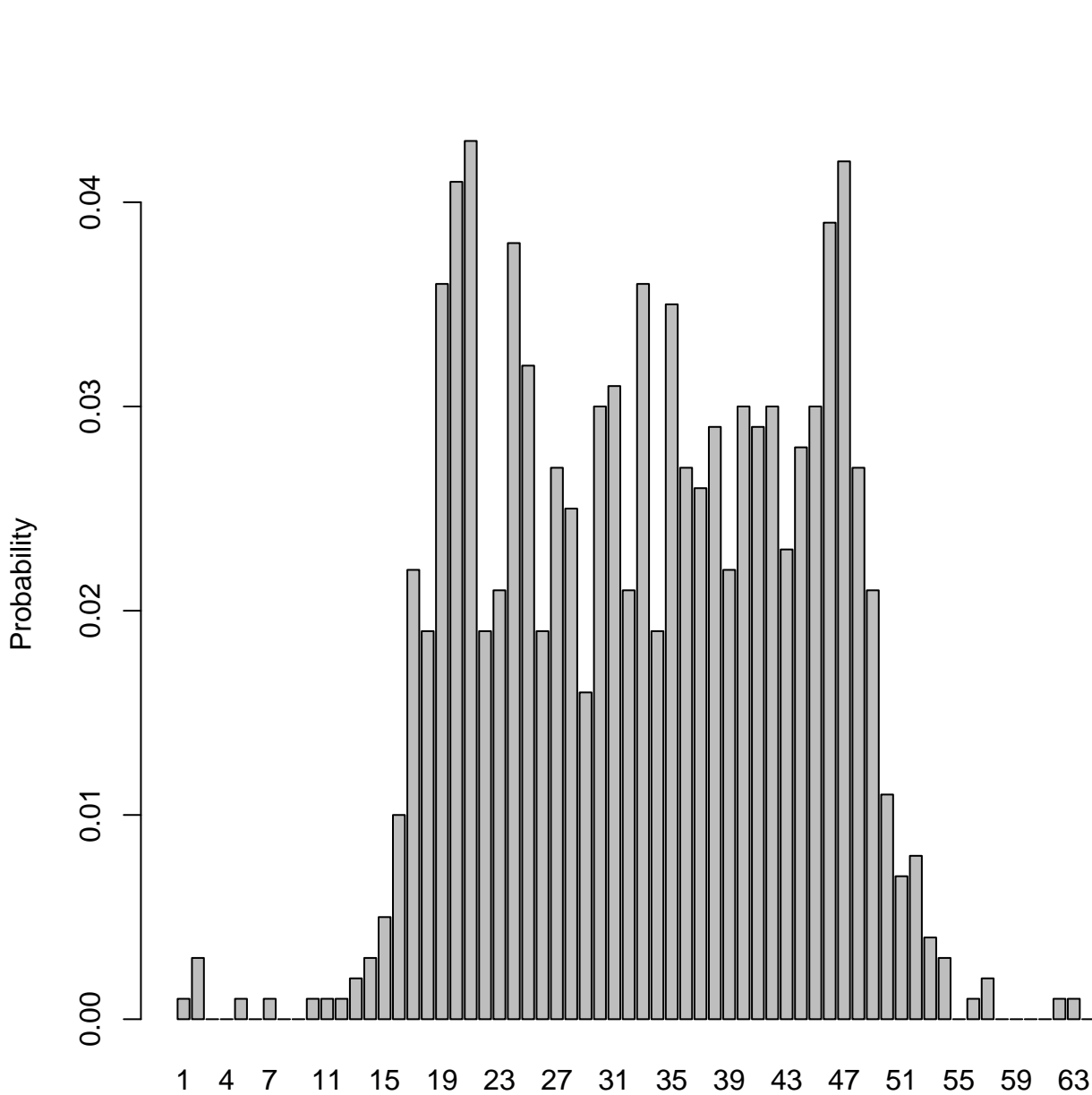


Probability

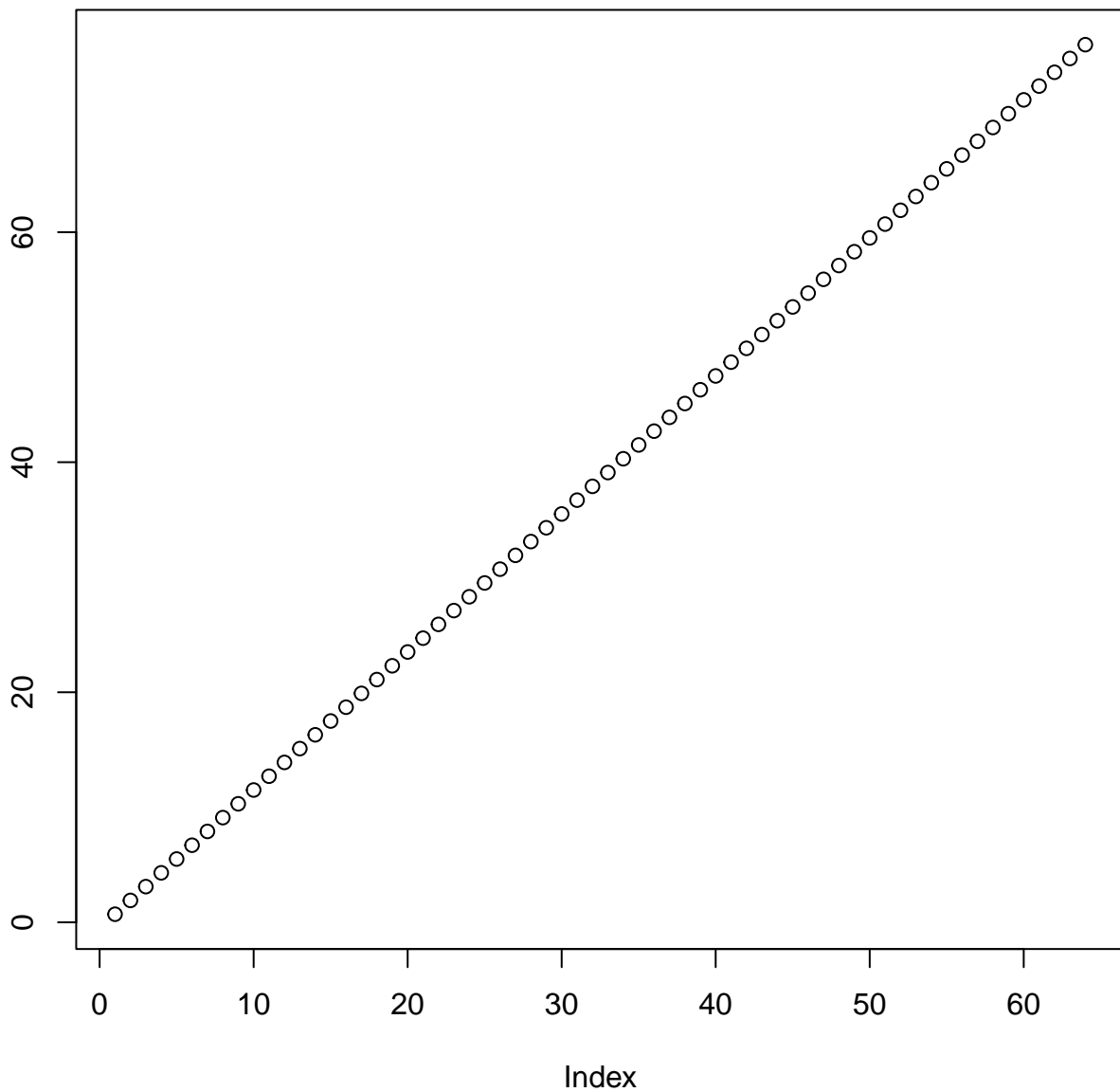


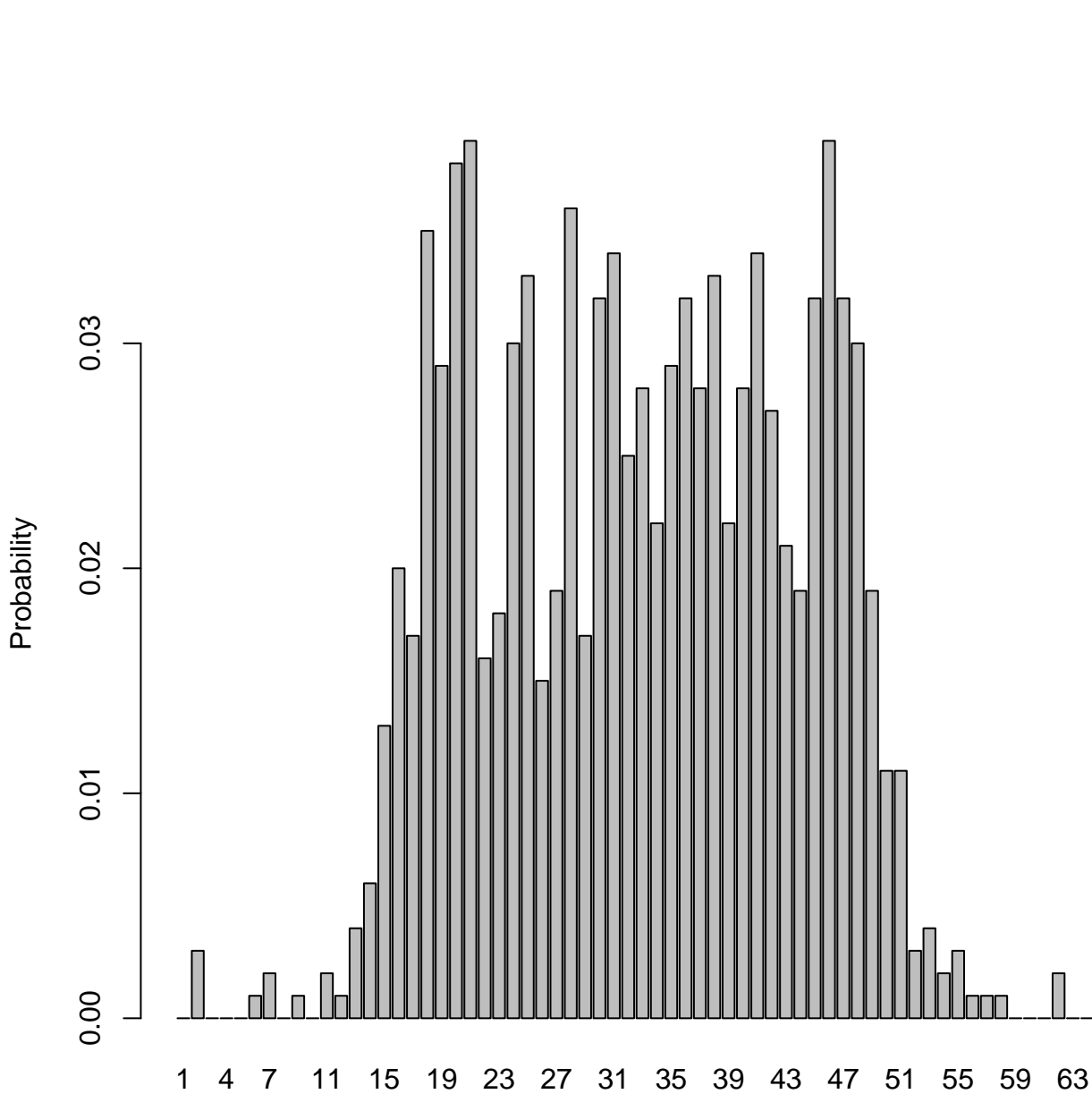
hist(mes, only.nonzero = FALSE, freq = FALSE)





hist(mes, only.nonzero = FALSE, freq = FALSE)

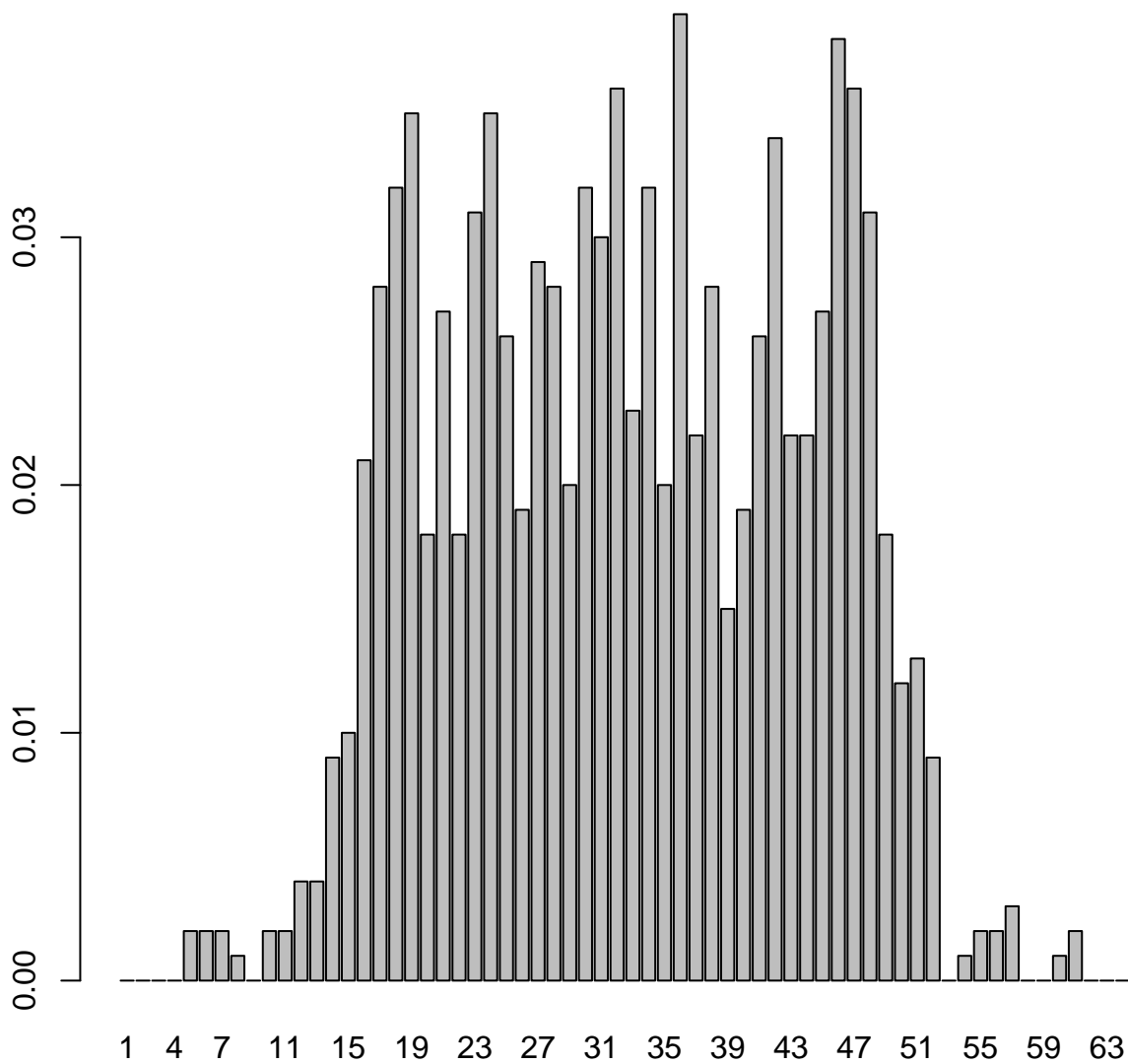




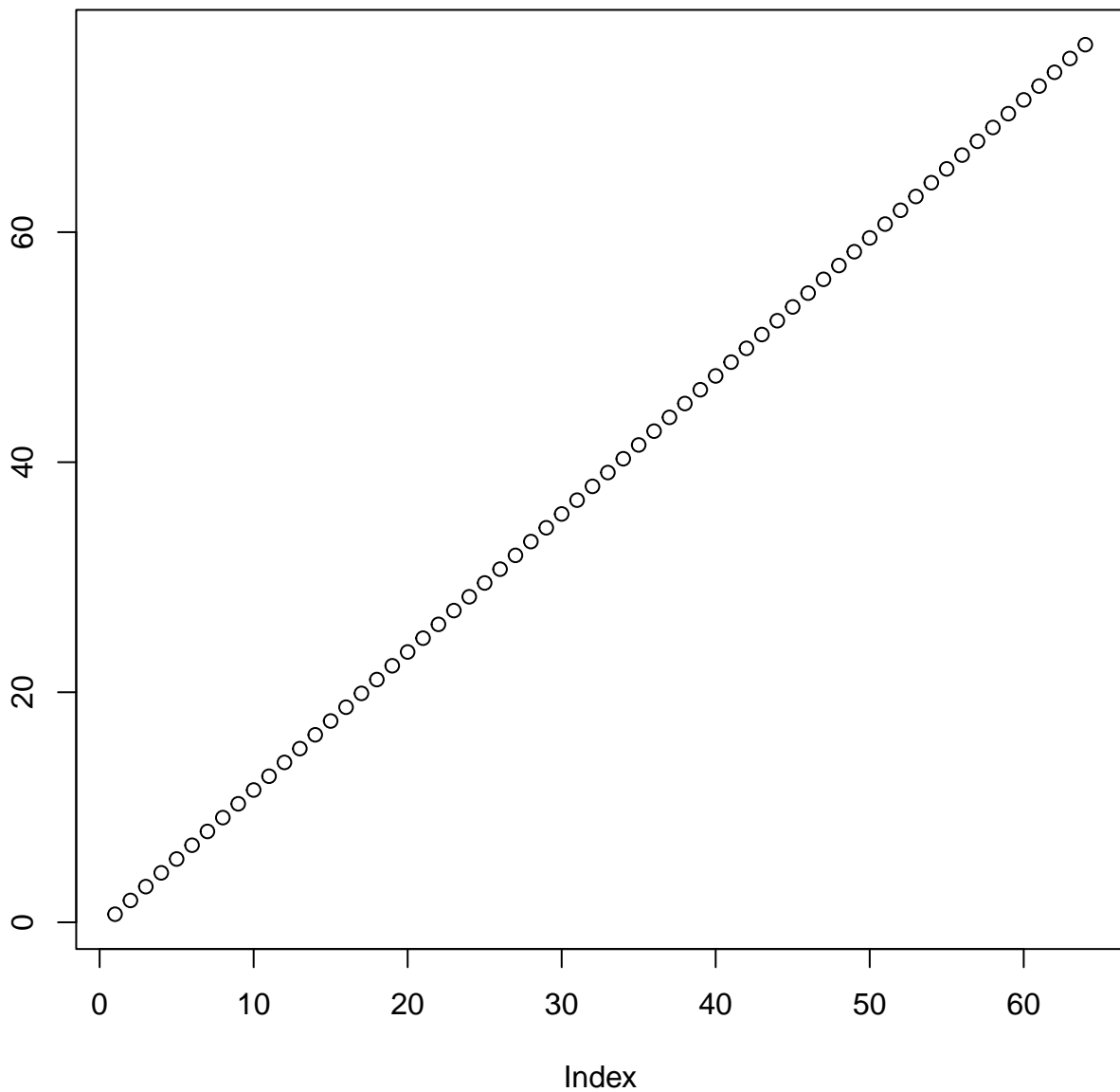
hist(mes, only.nonzero = FALSE, freq = FALSE)



Probability

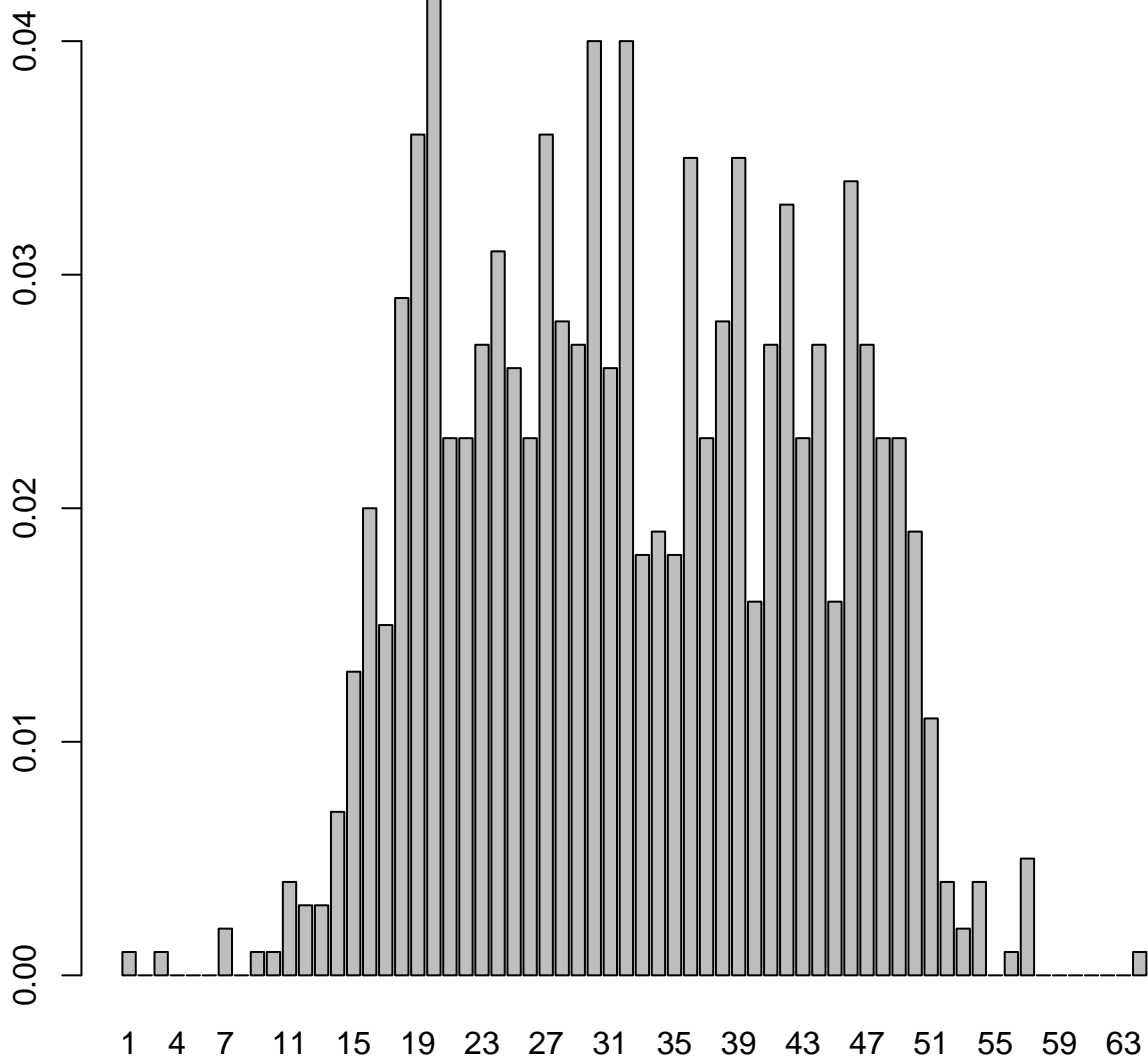


hist(mes, only.nonzero = FALSE, freq = FALSE)

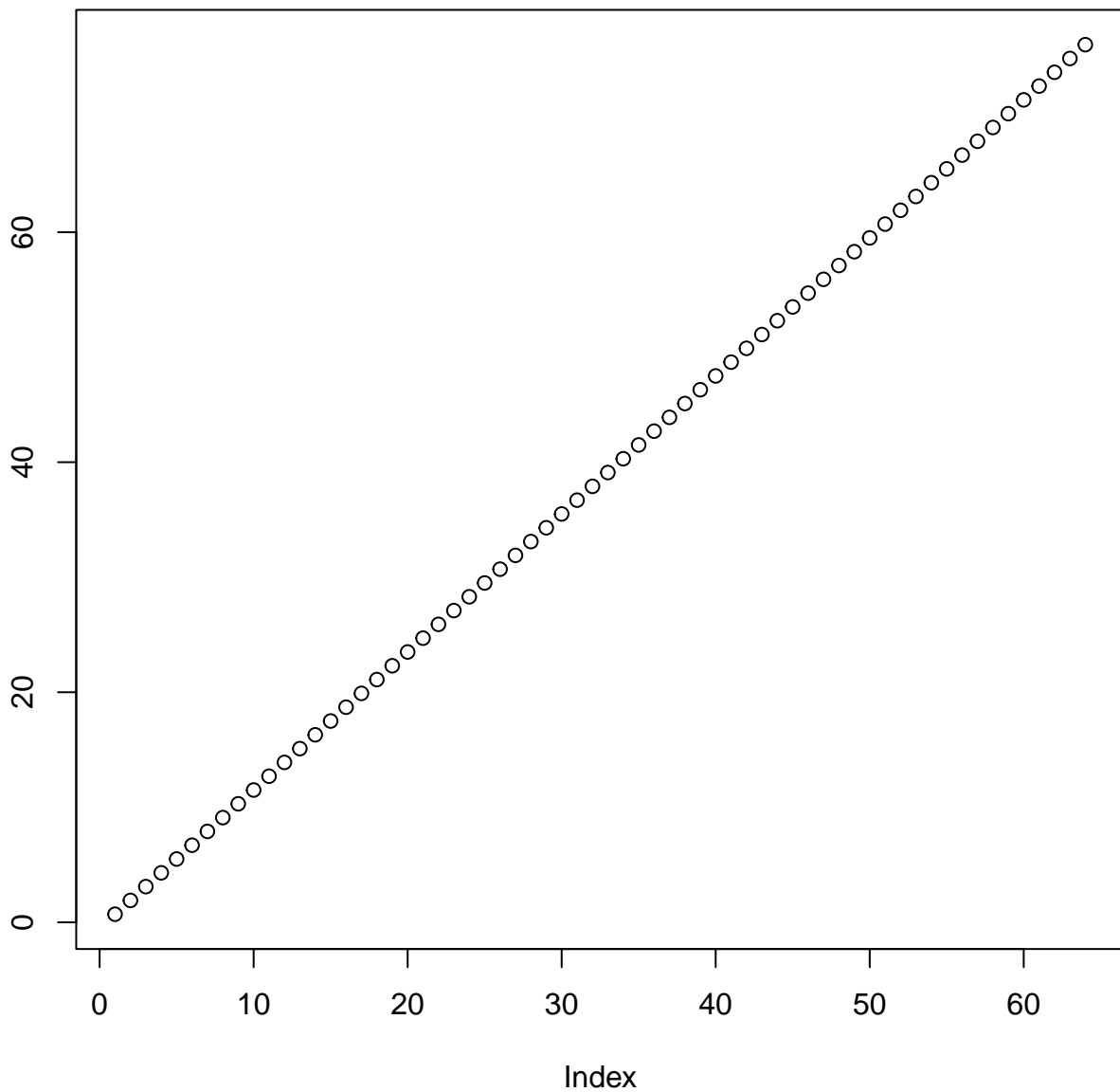


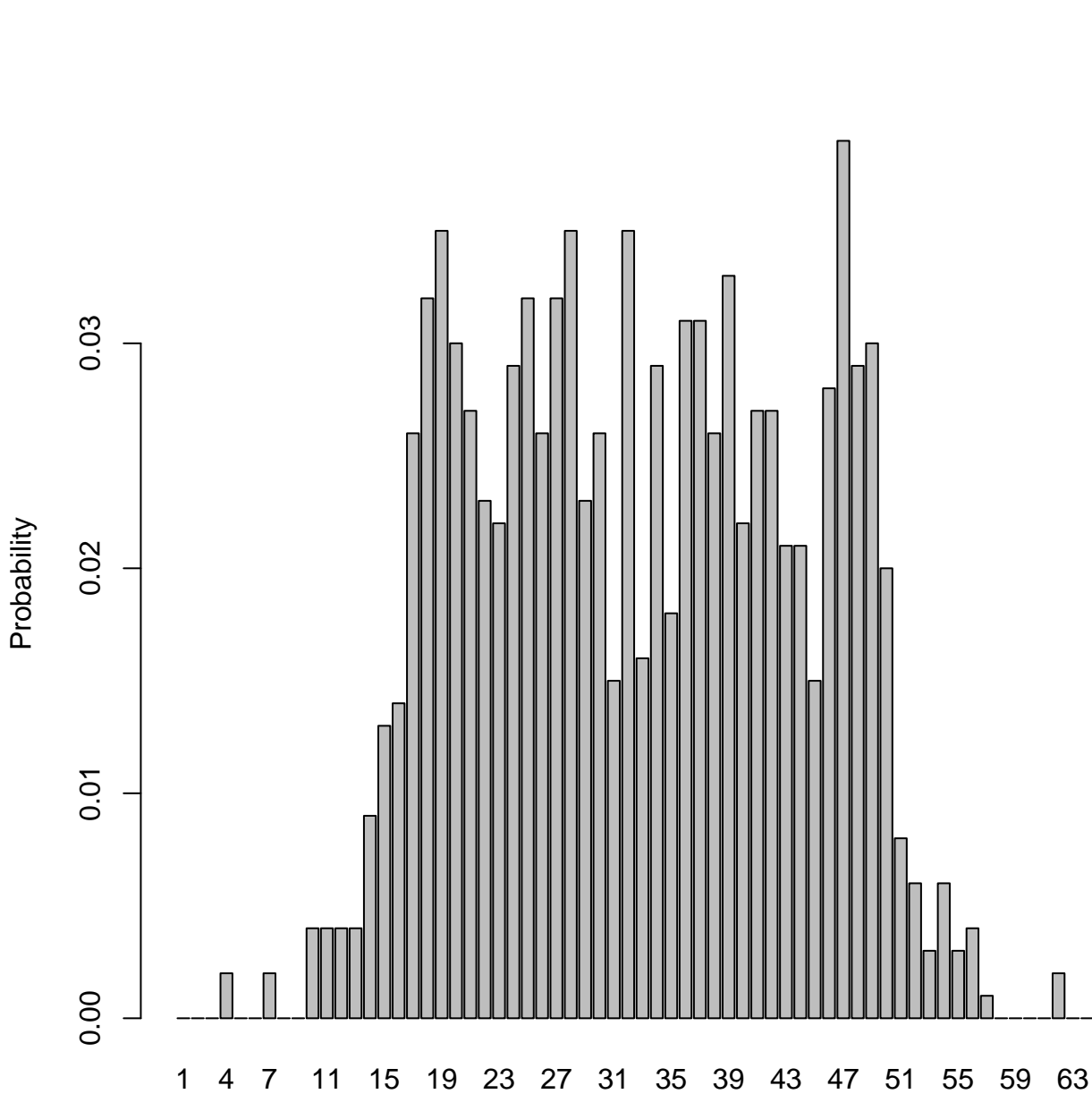


Probability

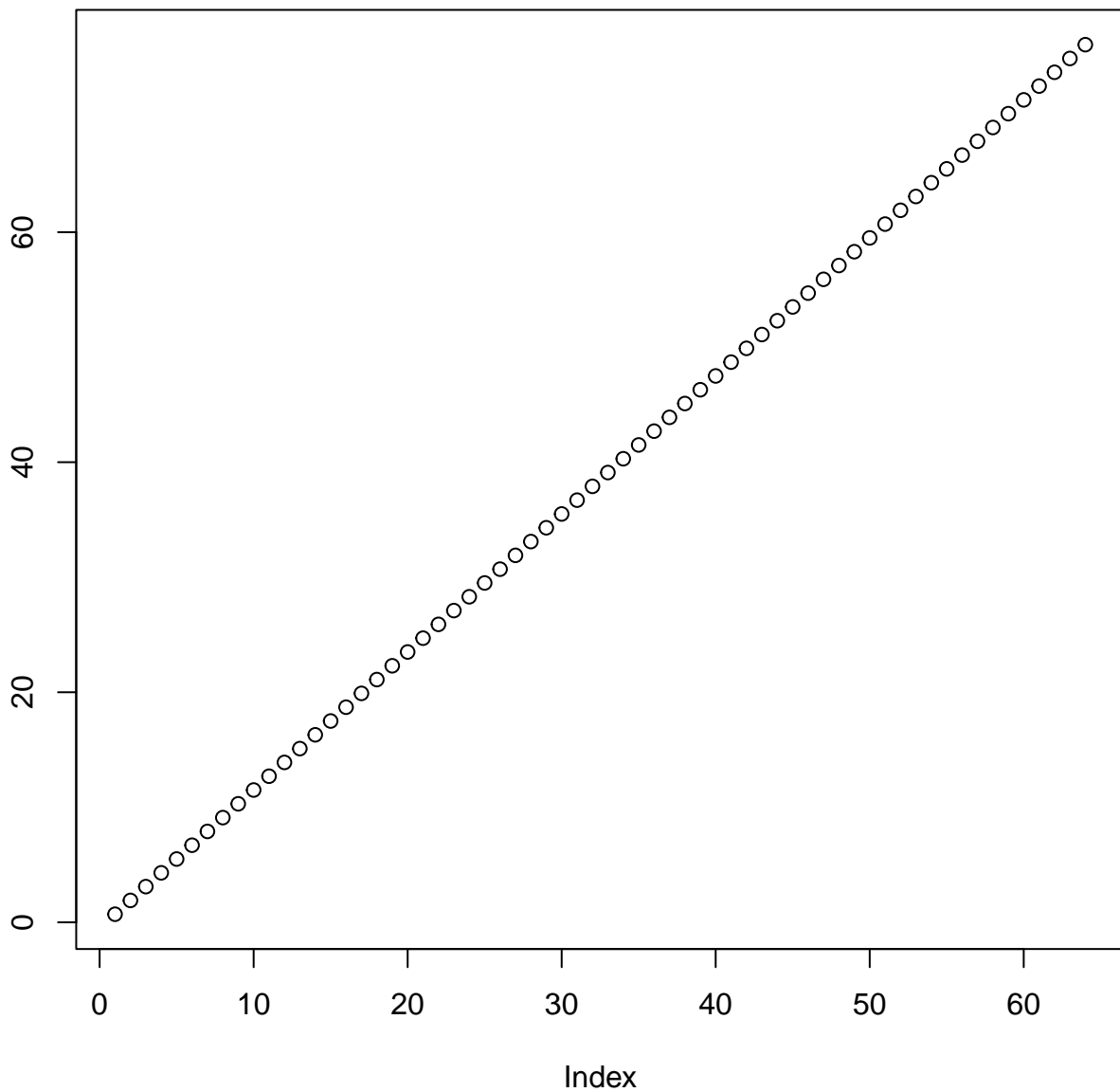


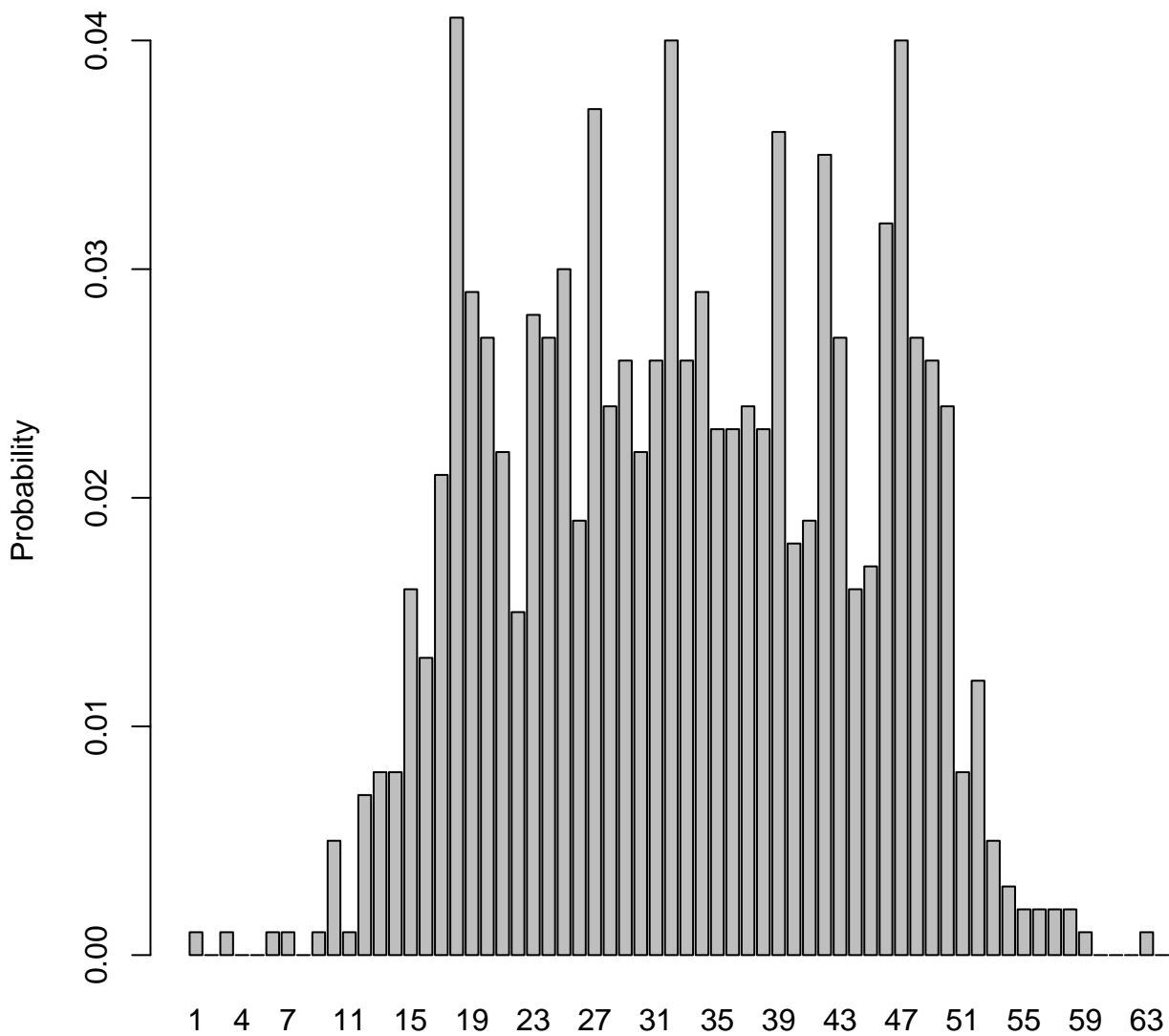
hist(mes, only.nonzero = FALSE, freq = FALSE)





hist(mes, only.nonzero = FALSE, freq = FALSE)

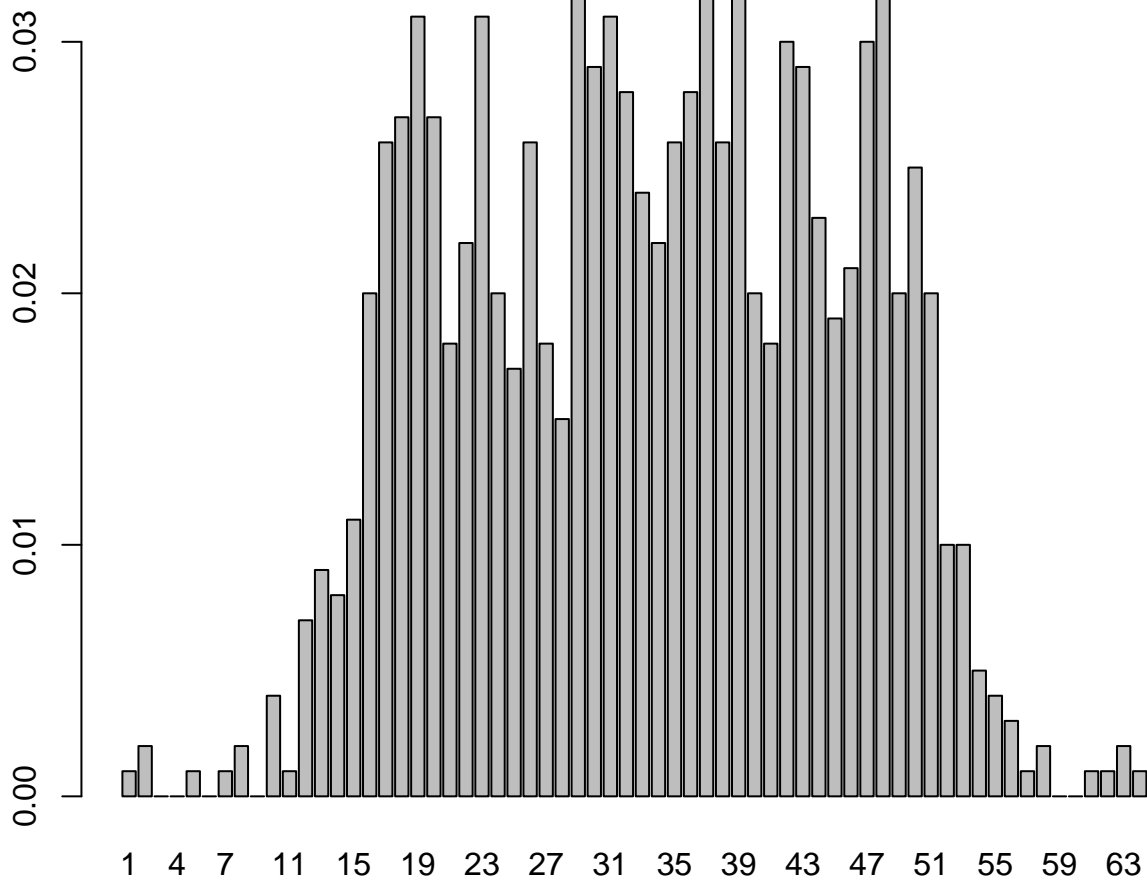




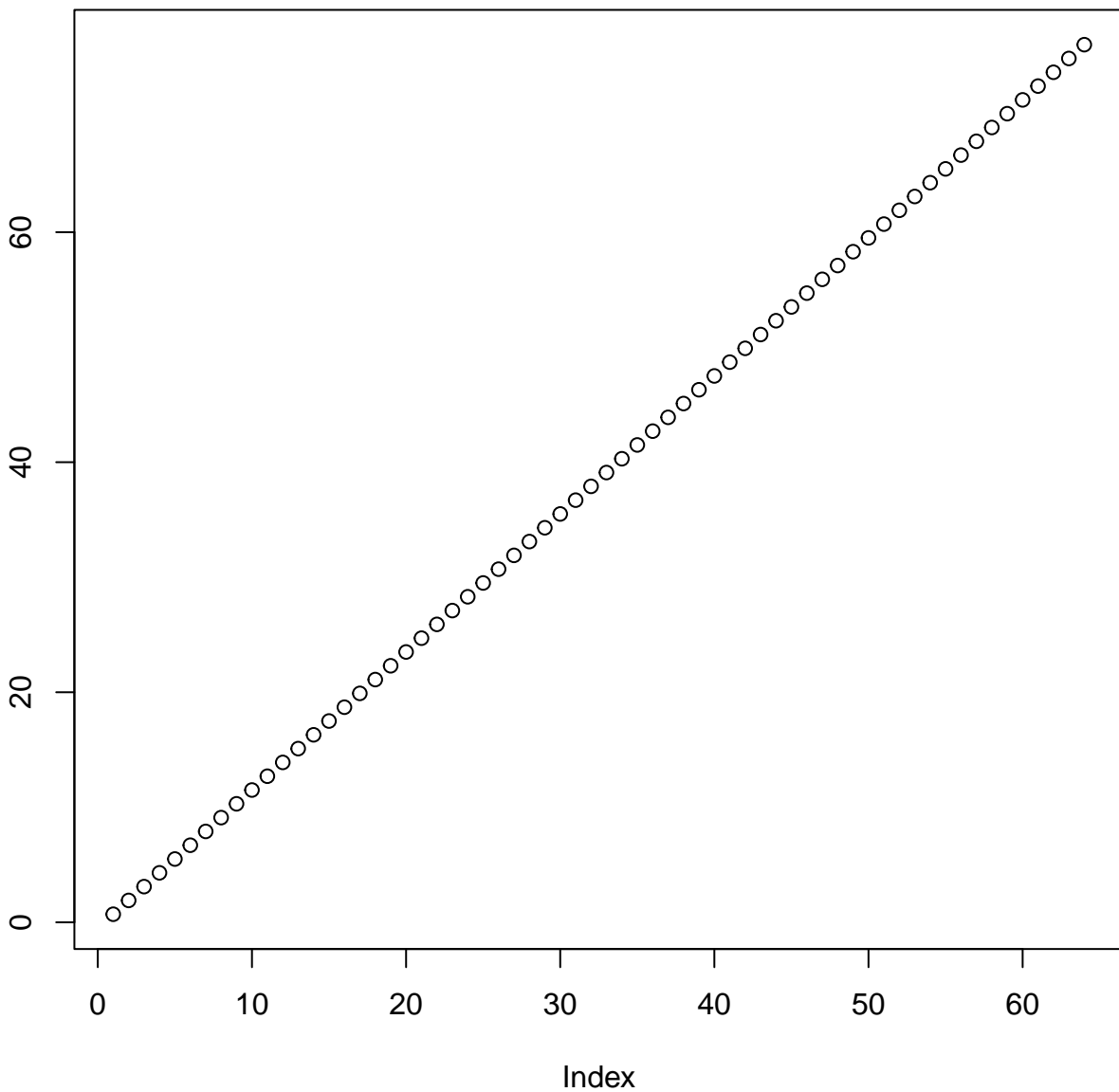
hist(mes, only.nonzero = FALSE, freq = FALSE)



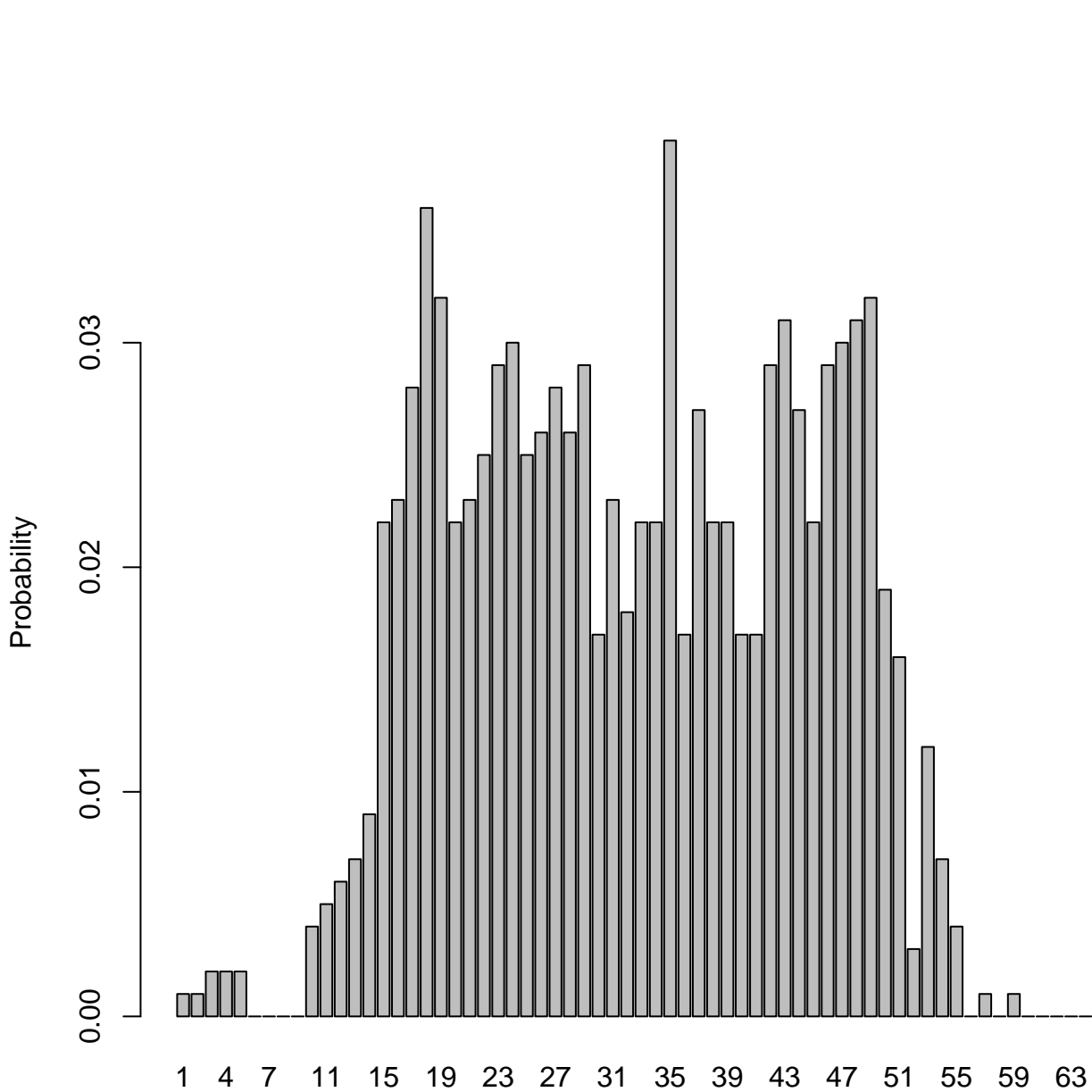
Probability



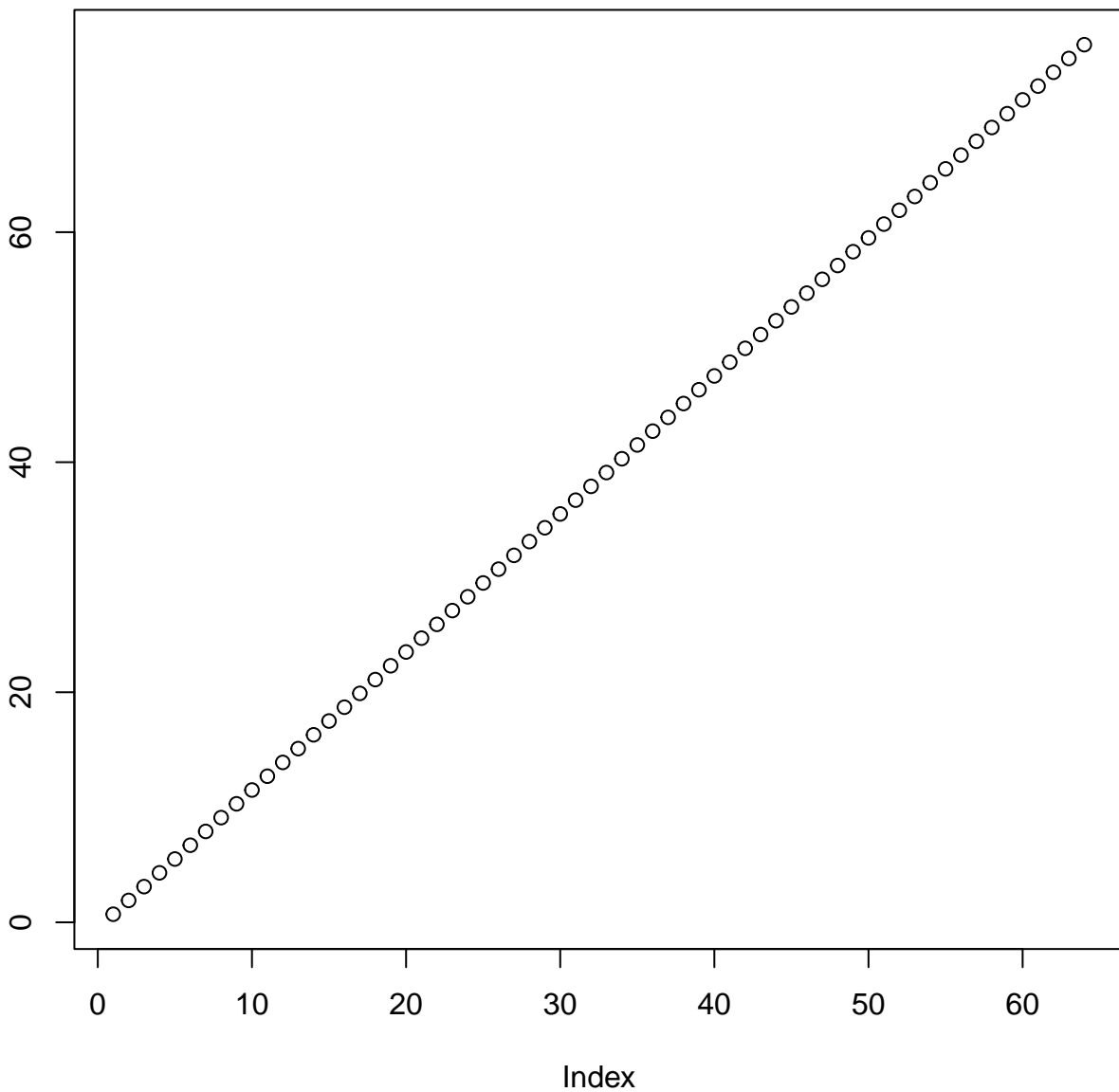
hist(mes, only.nonzero = FALSE, freq = FALSE)

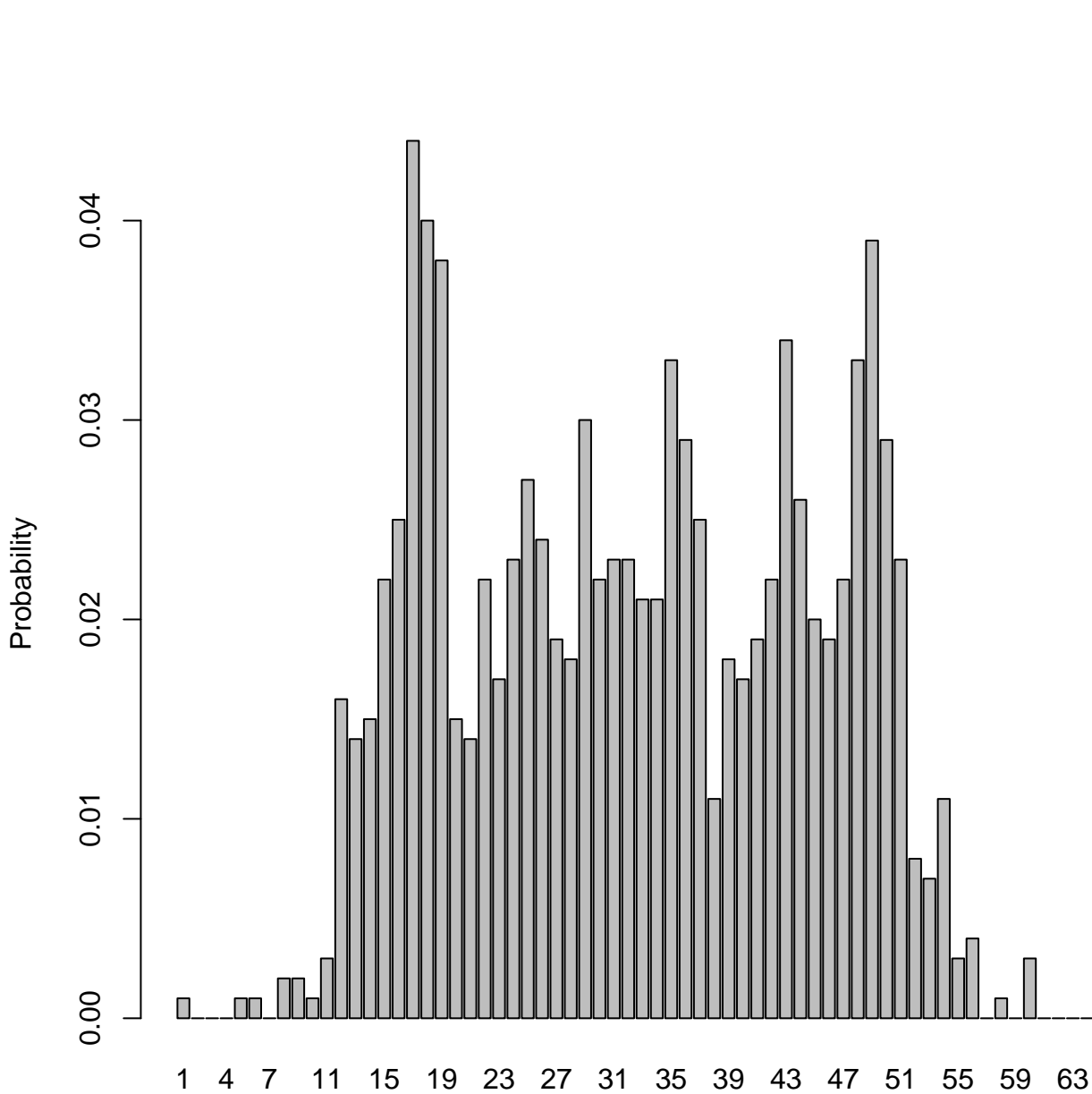




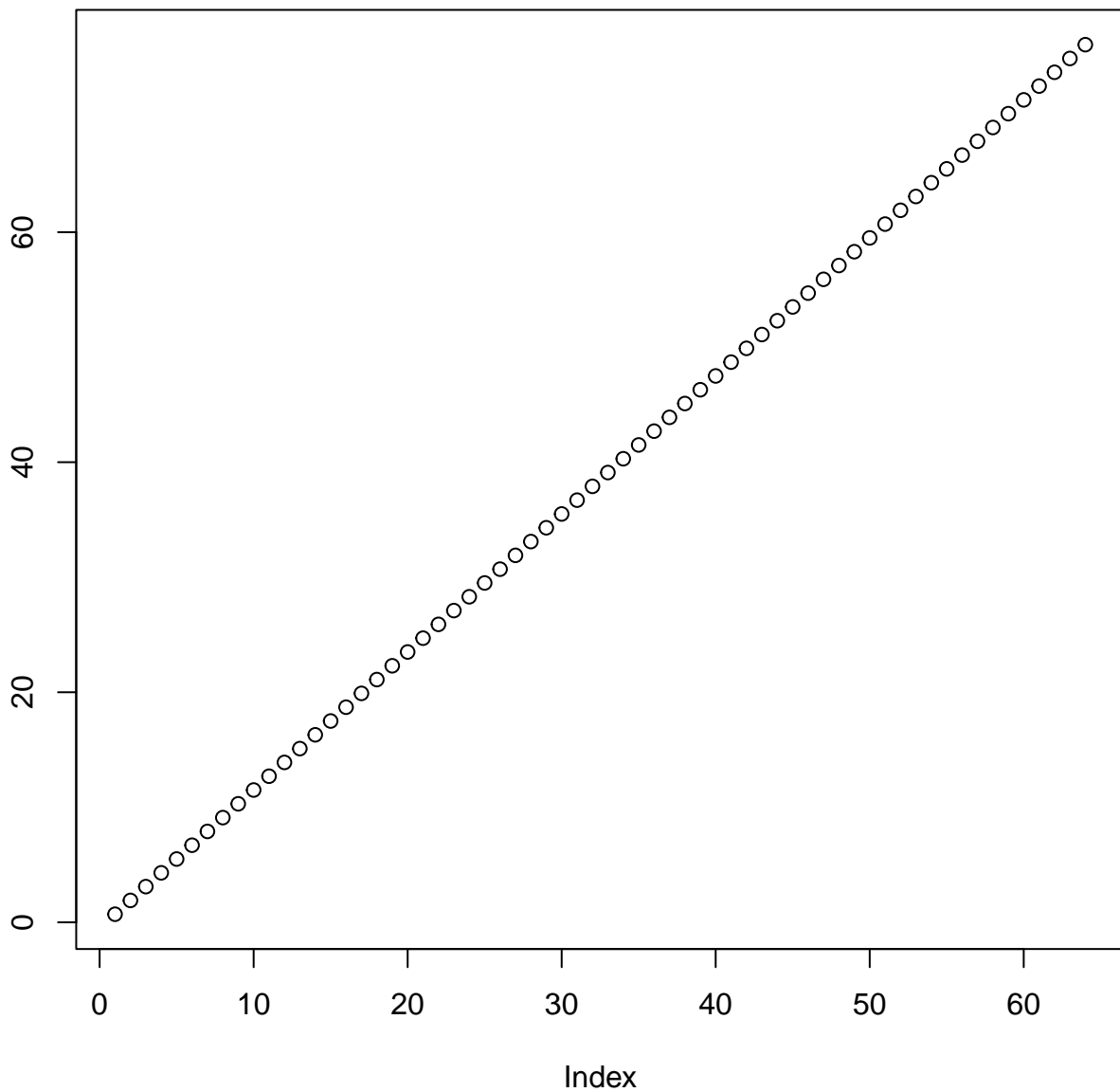


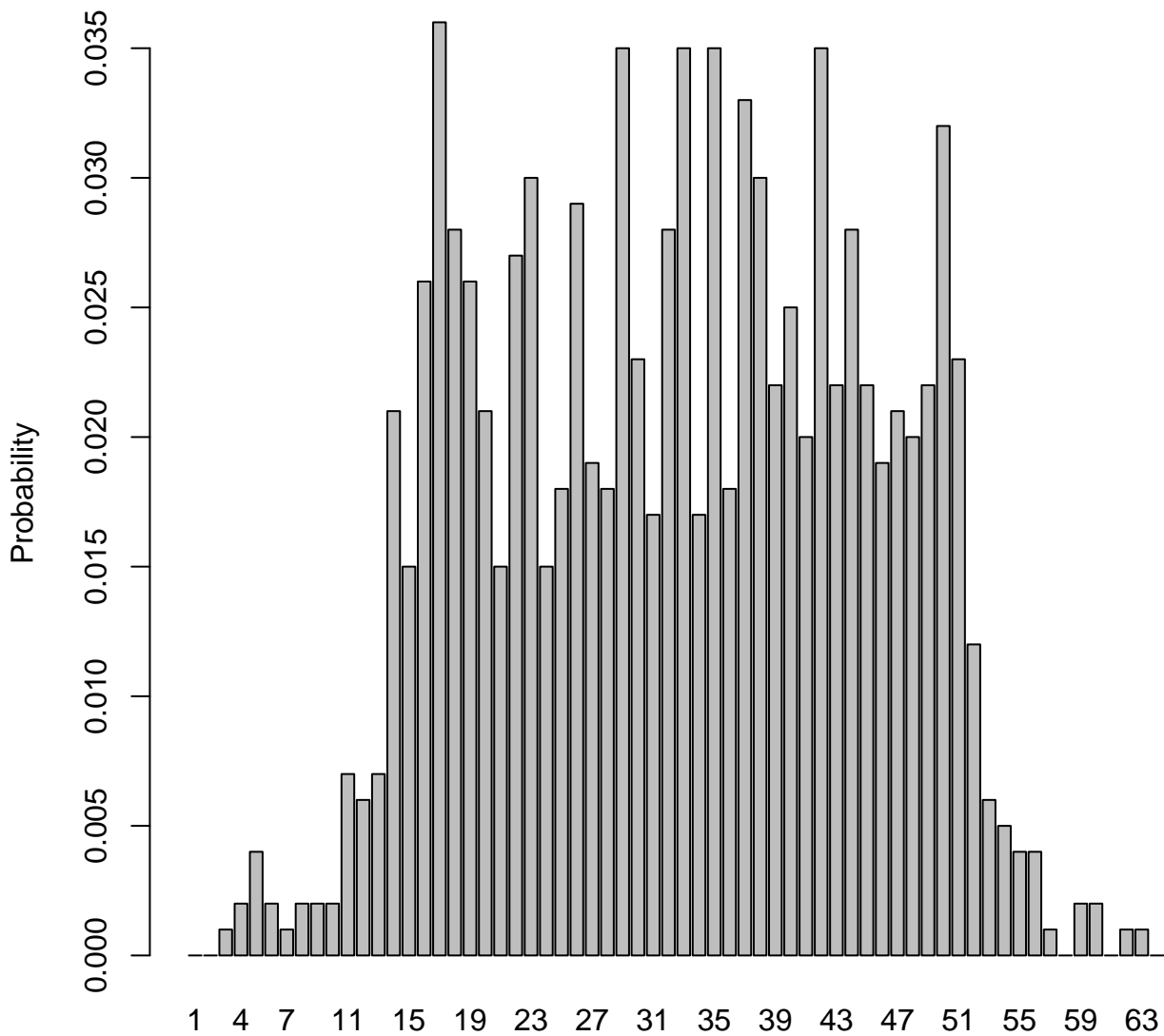
hist(mes, only.nonzero = FALSE, freq = FALSE)



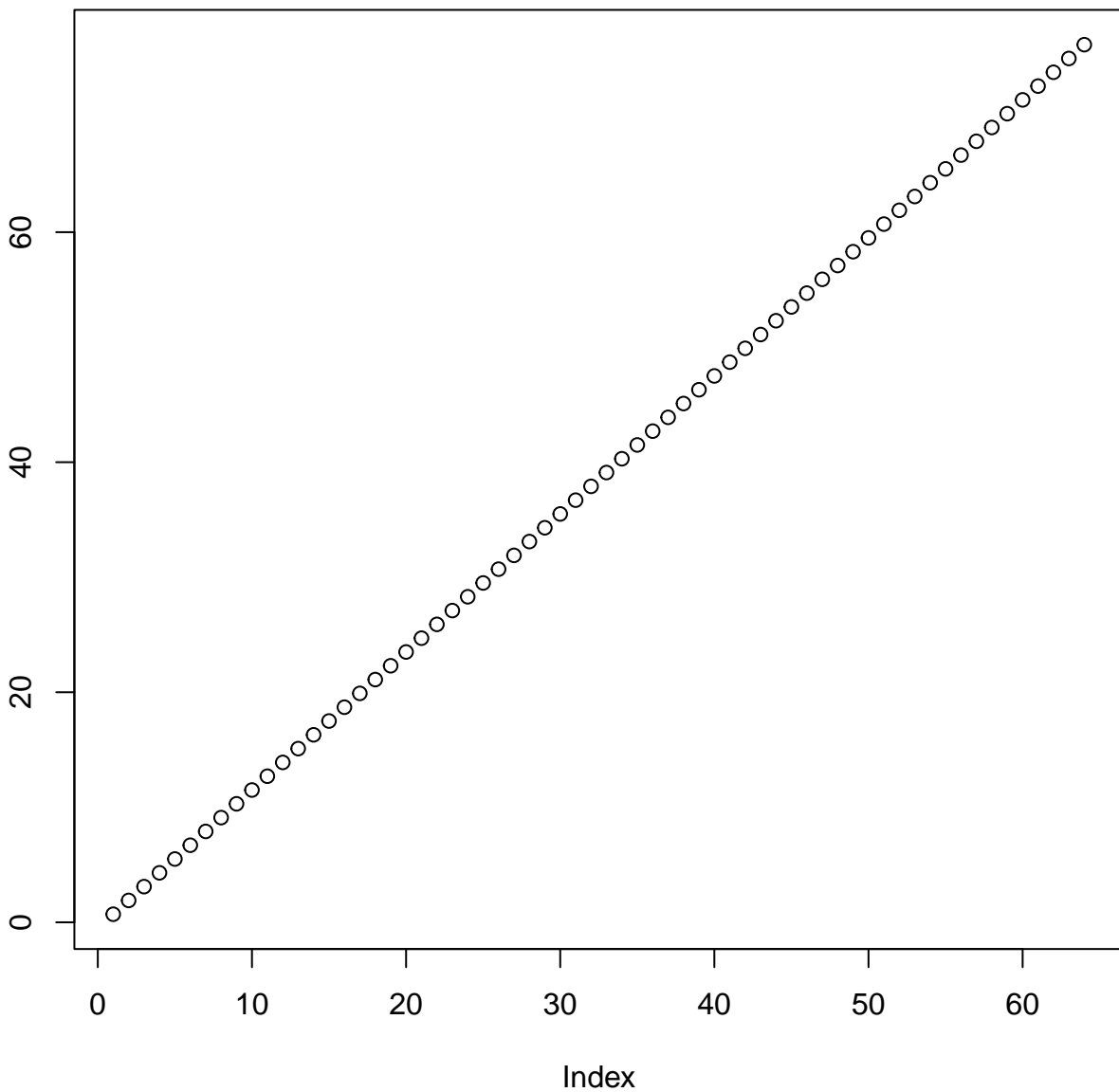


hist(mes, only.nonzero = FALSE, freq = FALSE)

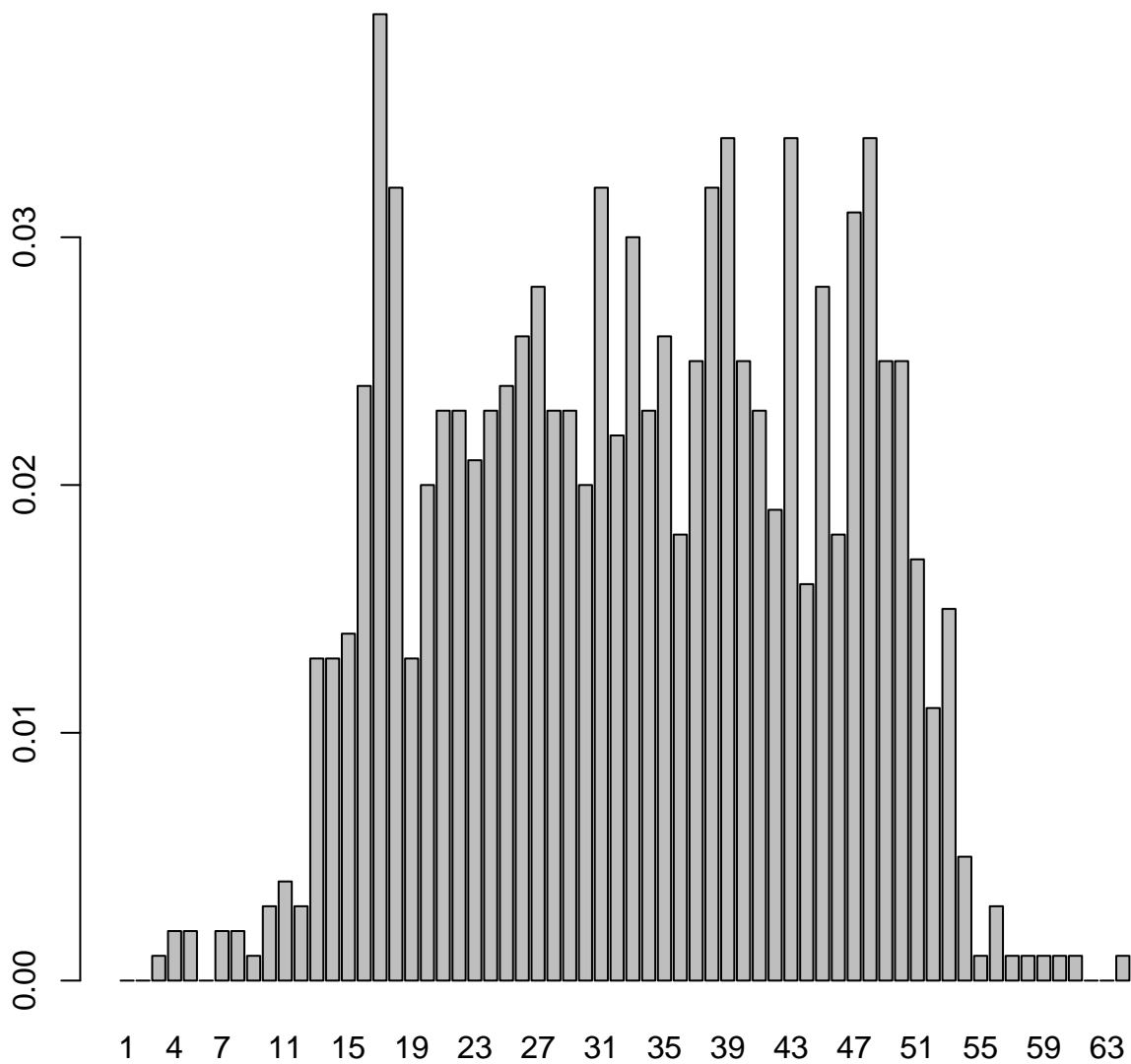




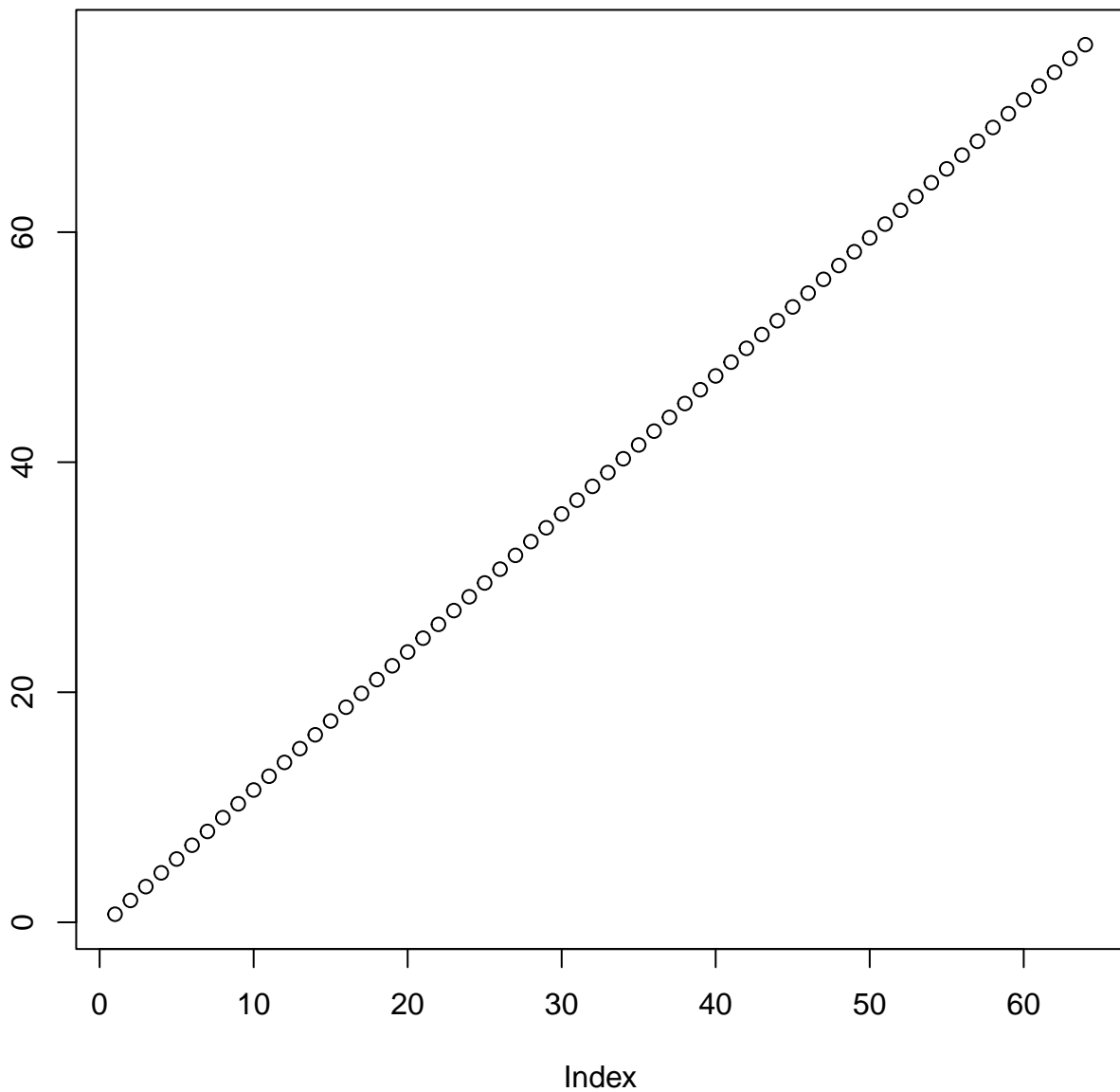
hist(mes, only.nonzero = FALSE, freq = FALSE)



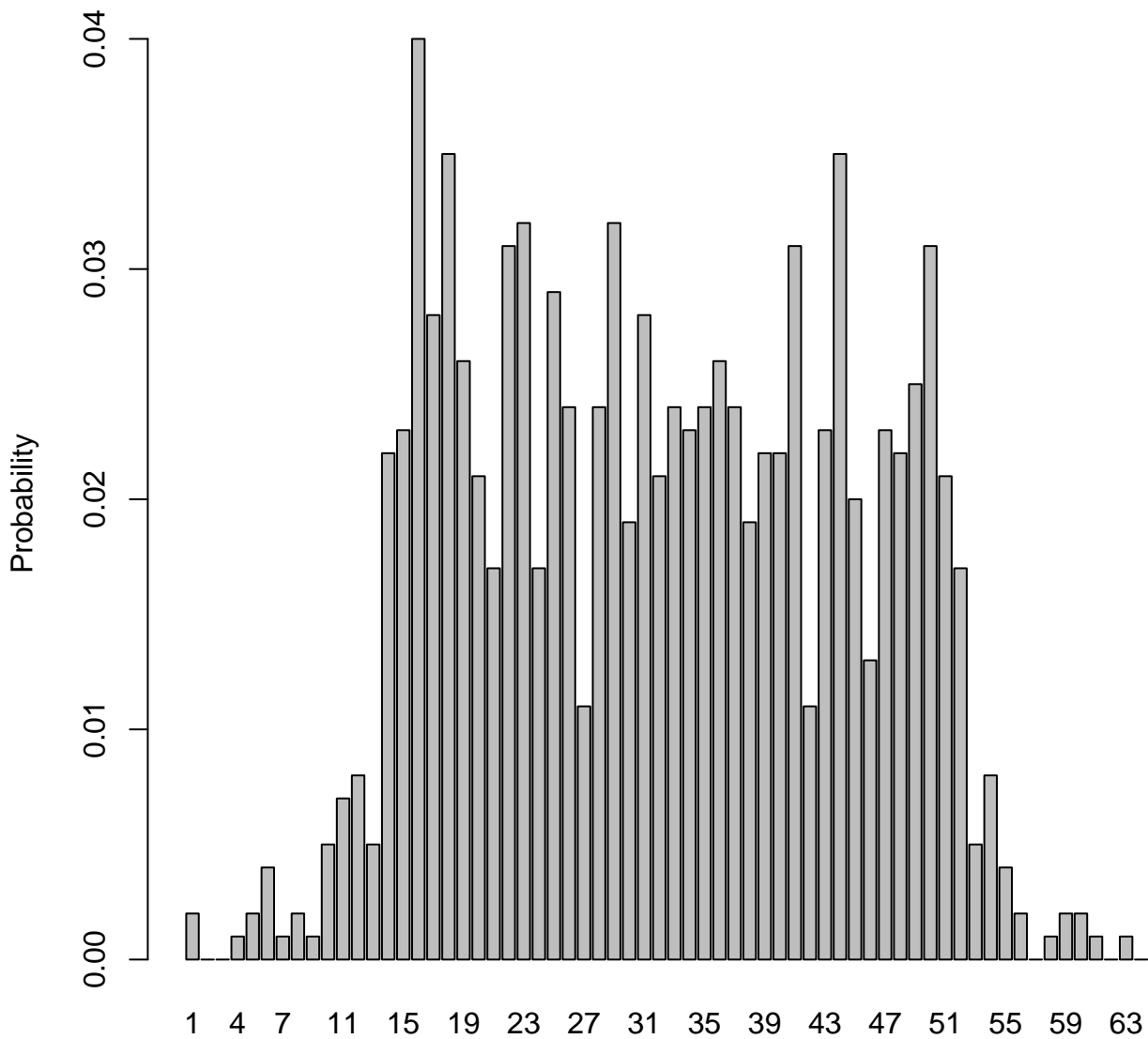
Probability



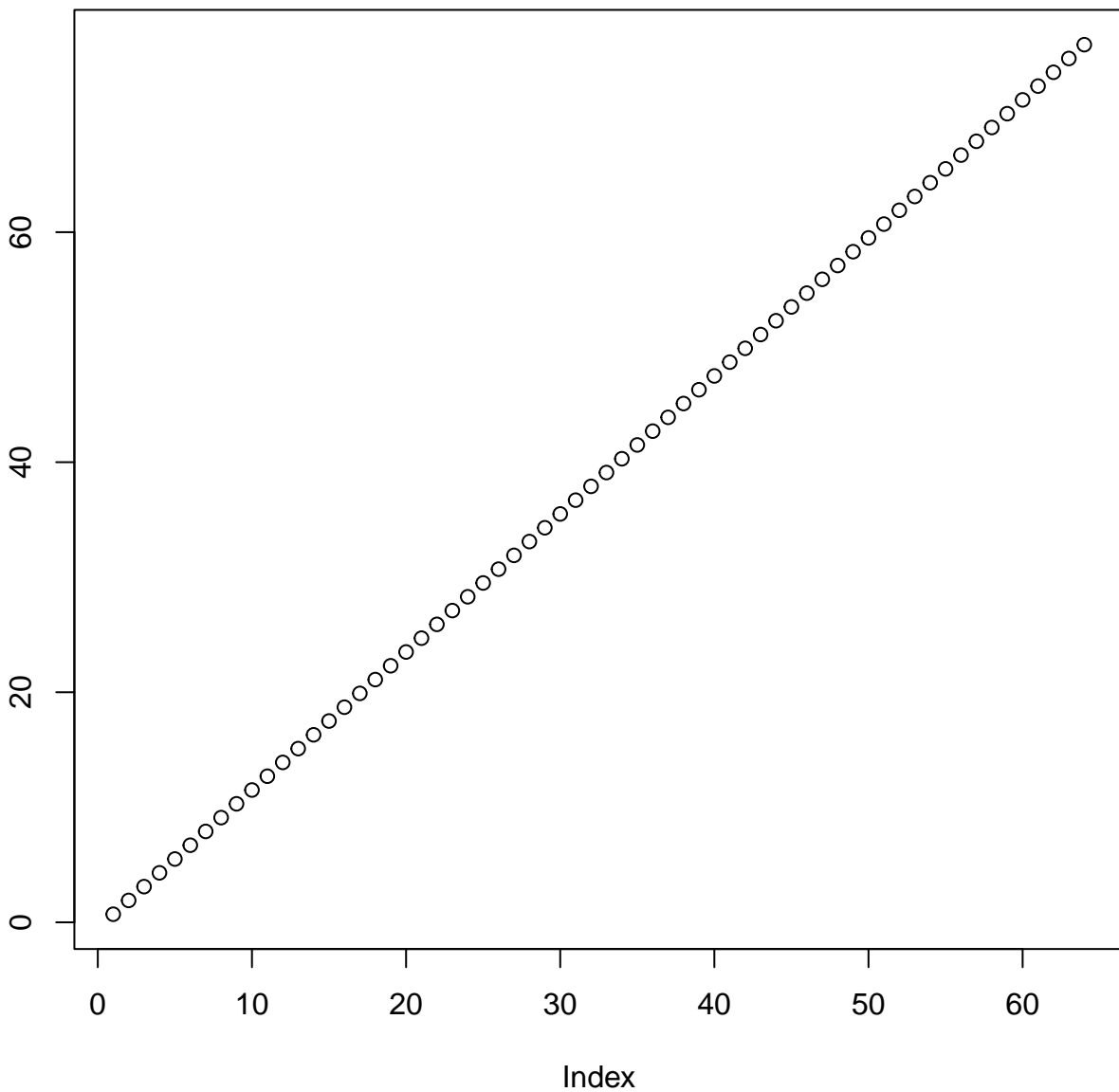
hist(mes, only.nonzero = FALSE, freq = FALSE)

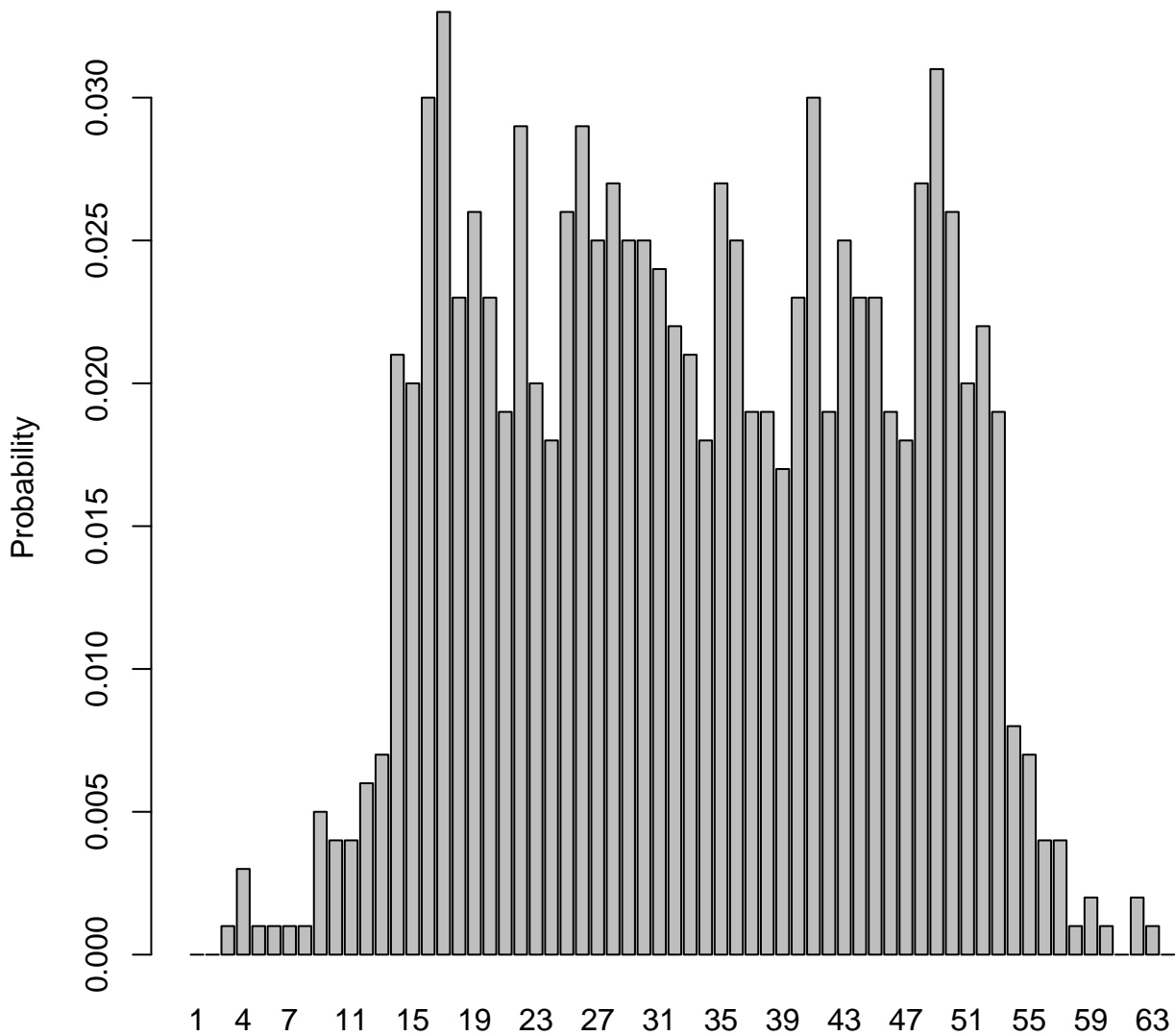




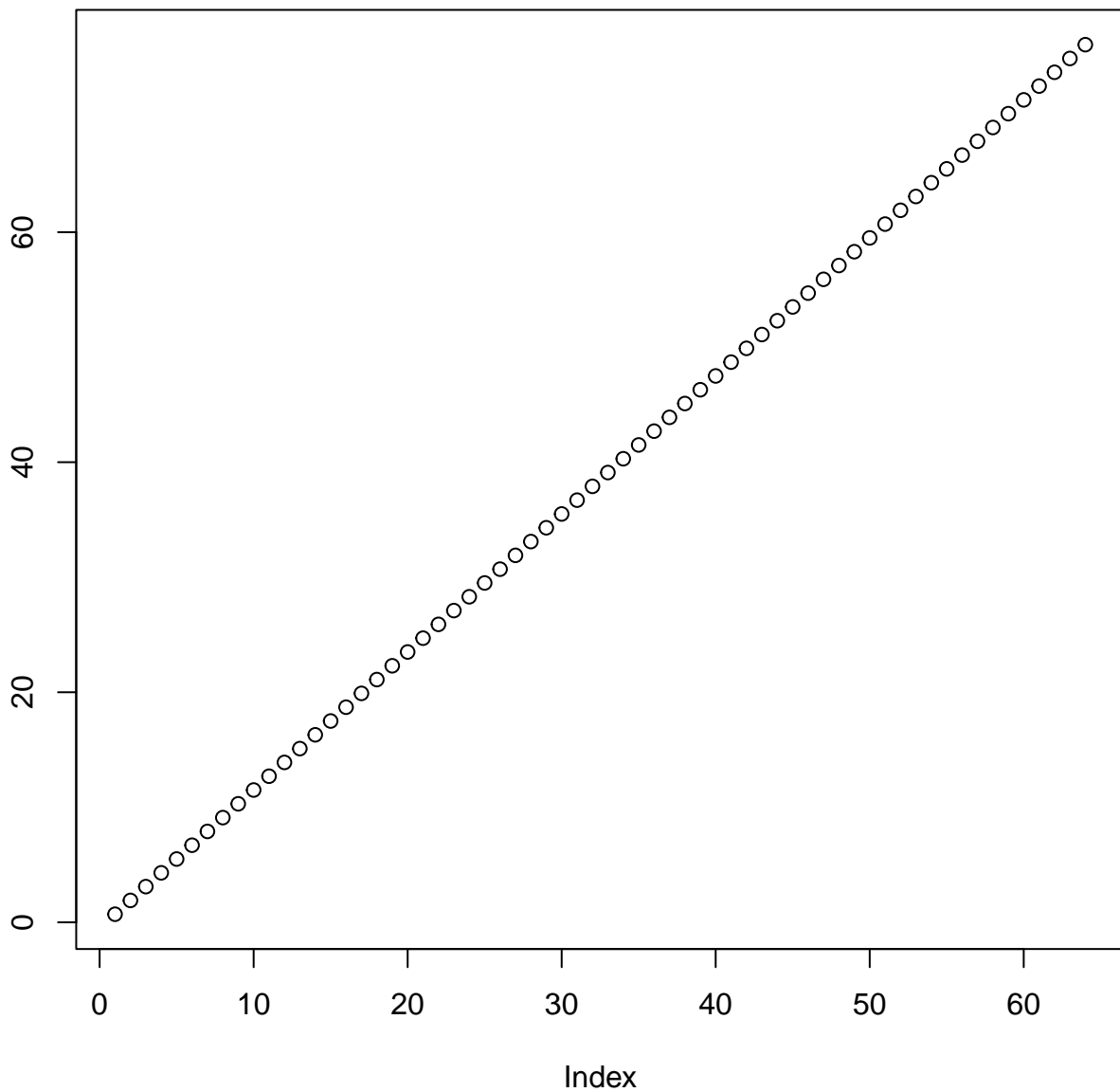


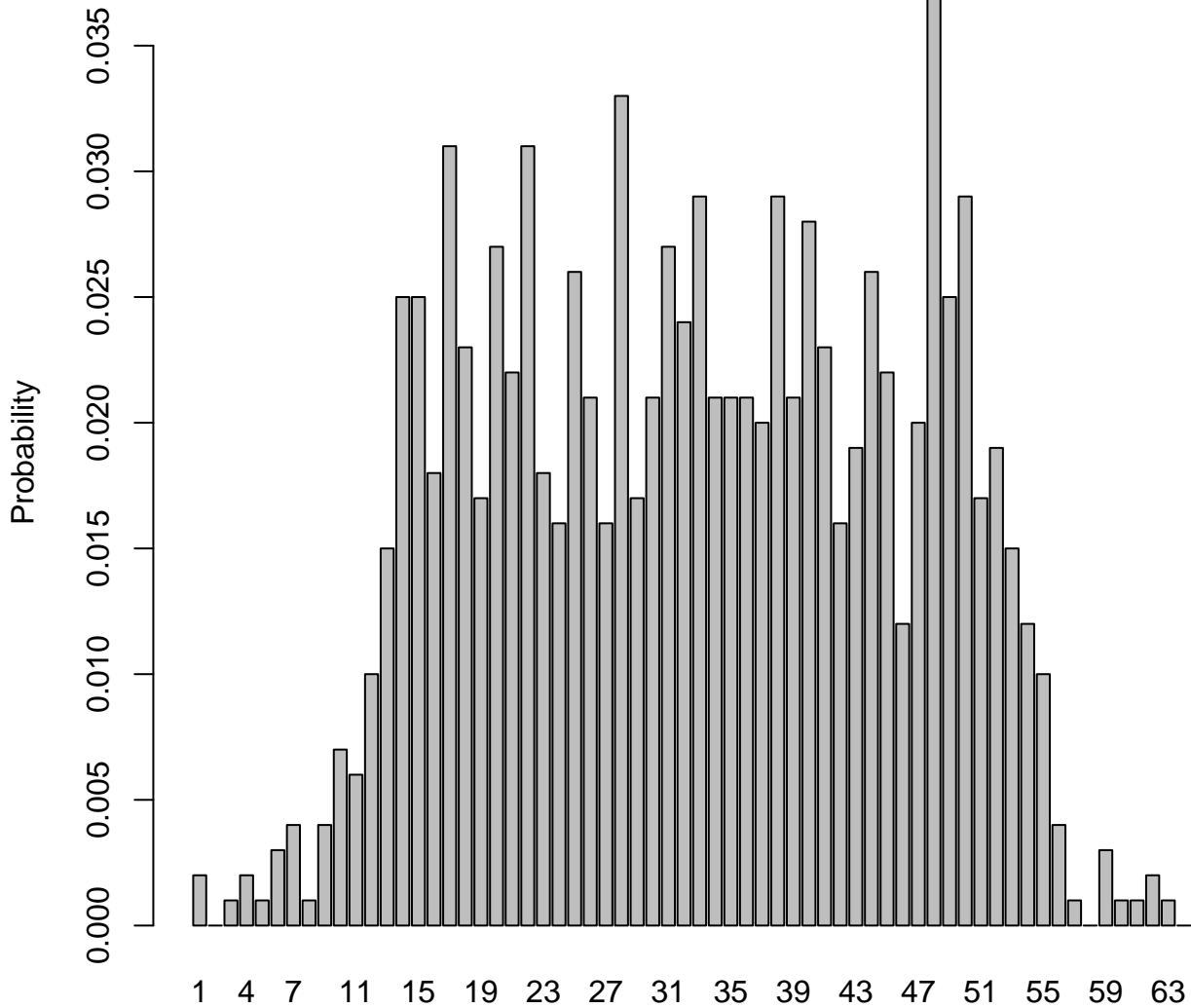
hist(mes, only.nonzero = FALSE, freq = FALSE)





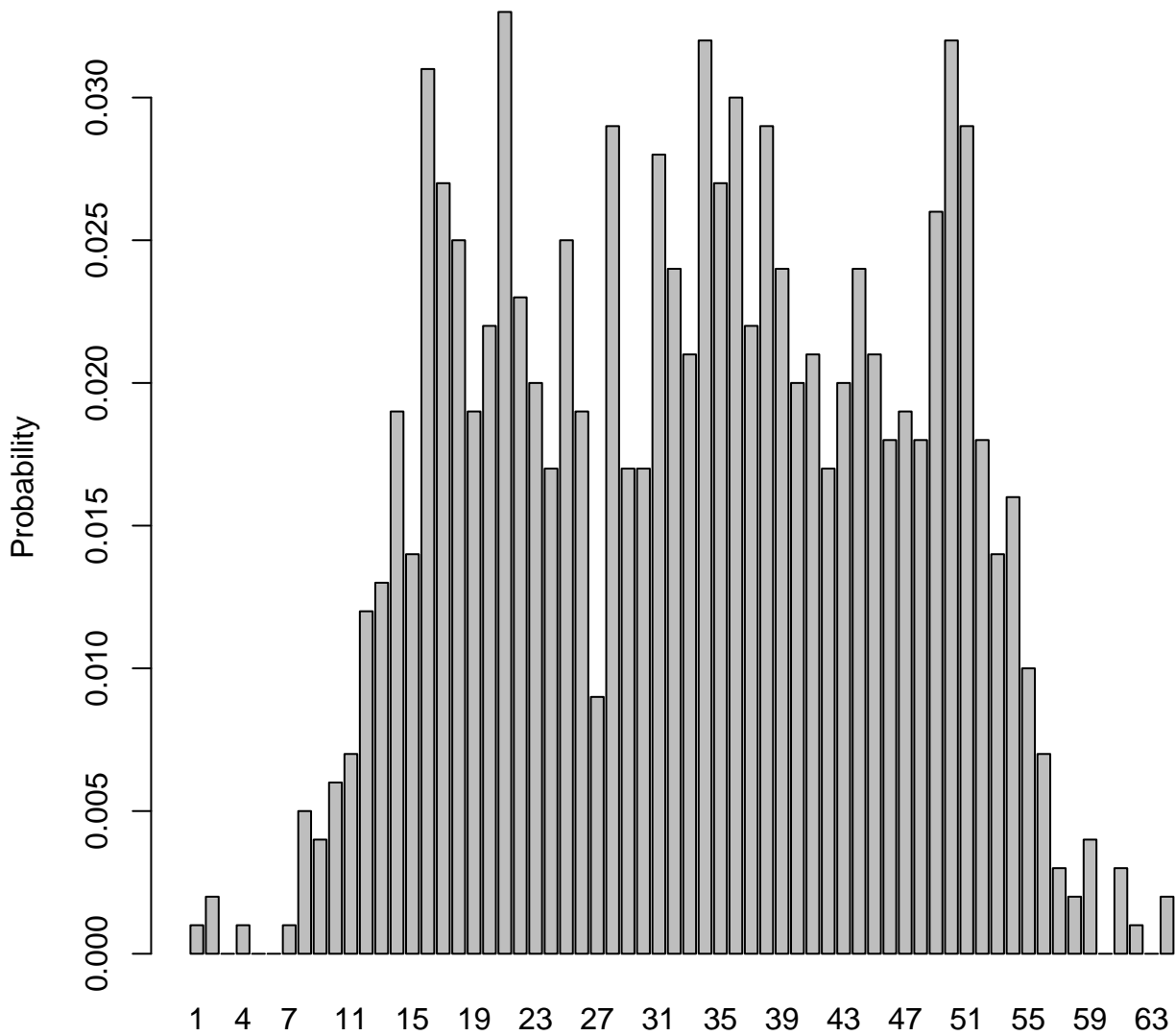
hist(mes, only.nonzero = FALSE, freq = FALSE)



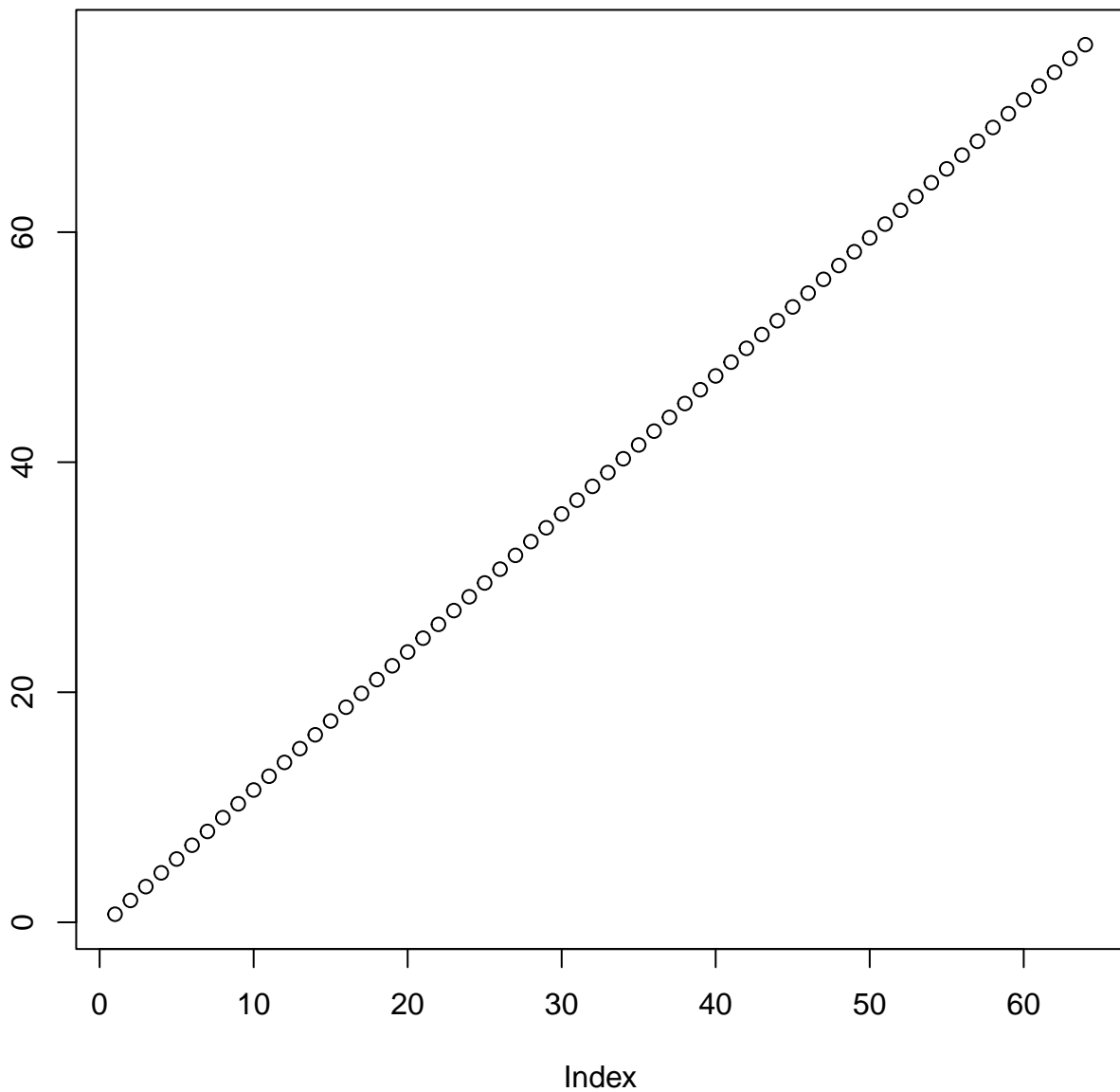


hist(mes, only.nonzero = FALSE, freq = FALSE)

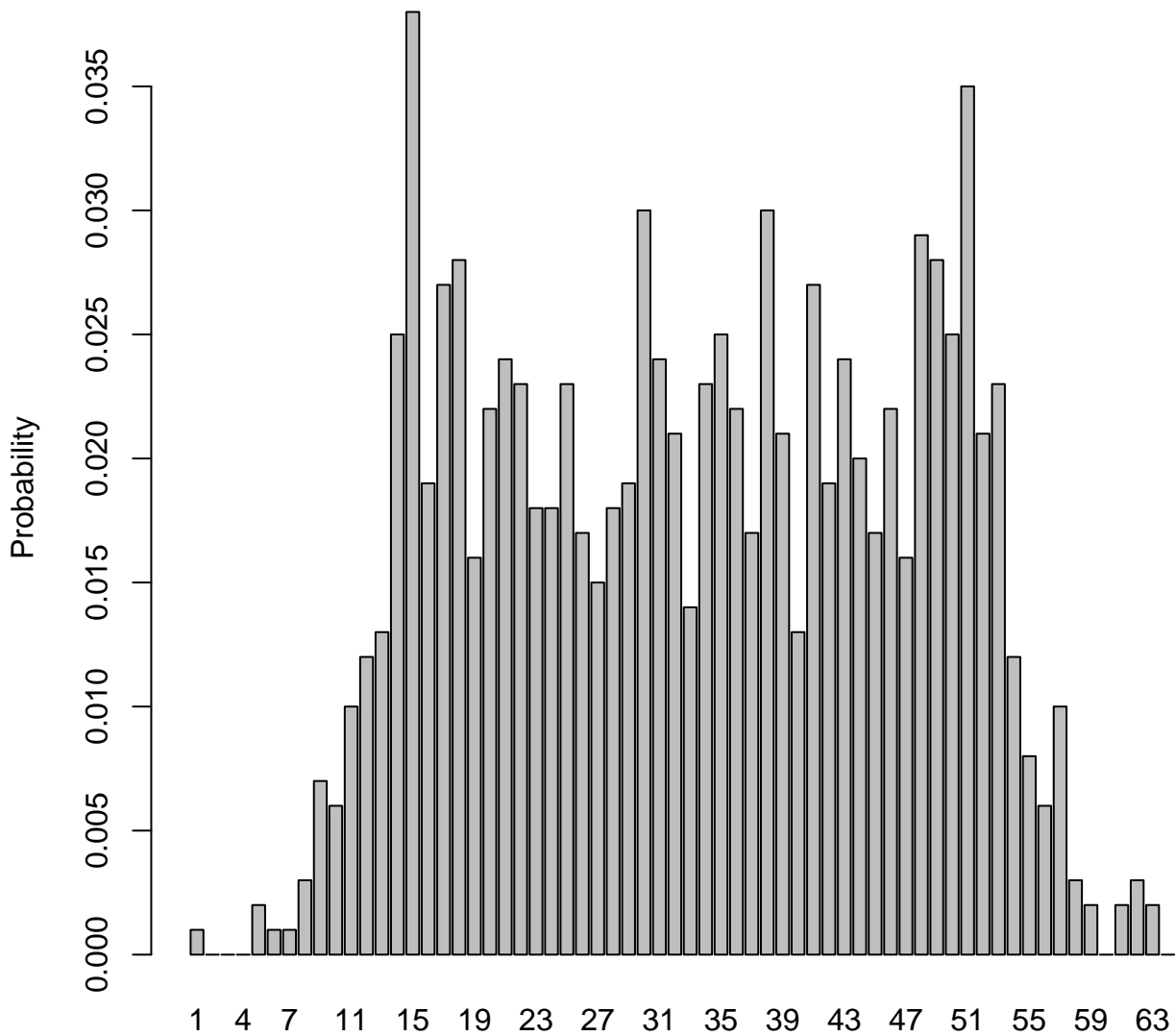




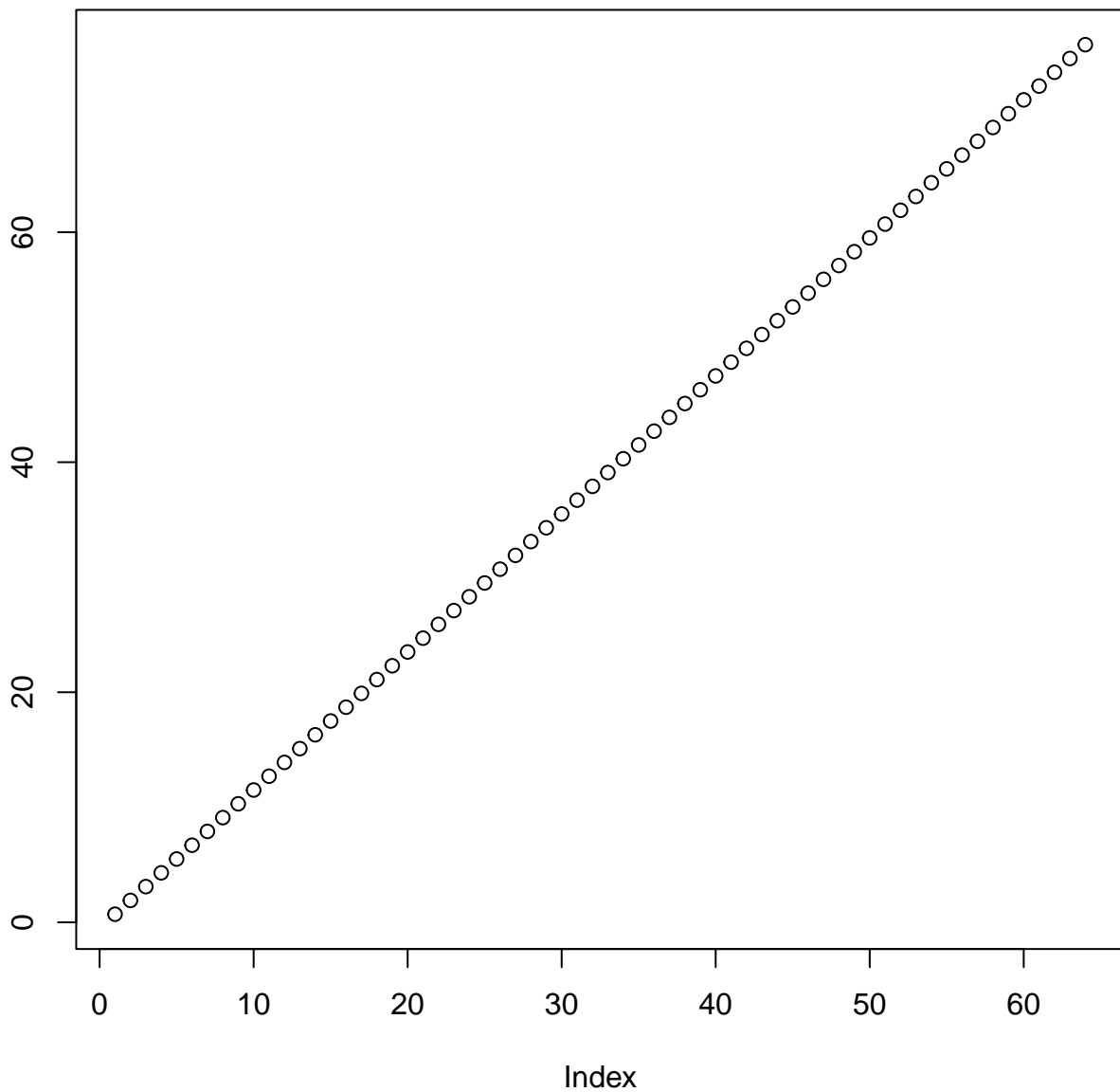
hist(mes, only.nonzero = FALSE, freq = FALSE)

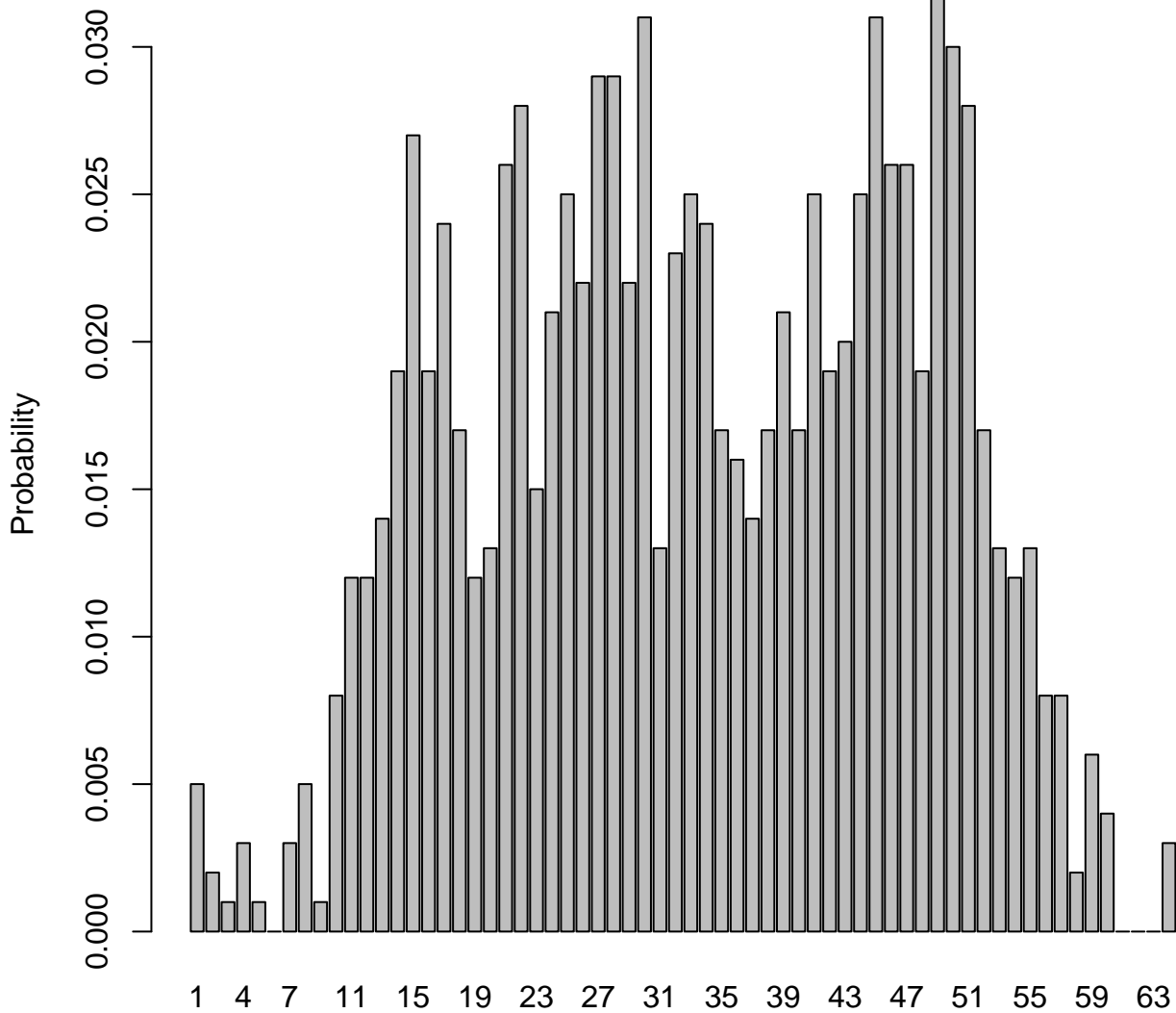




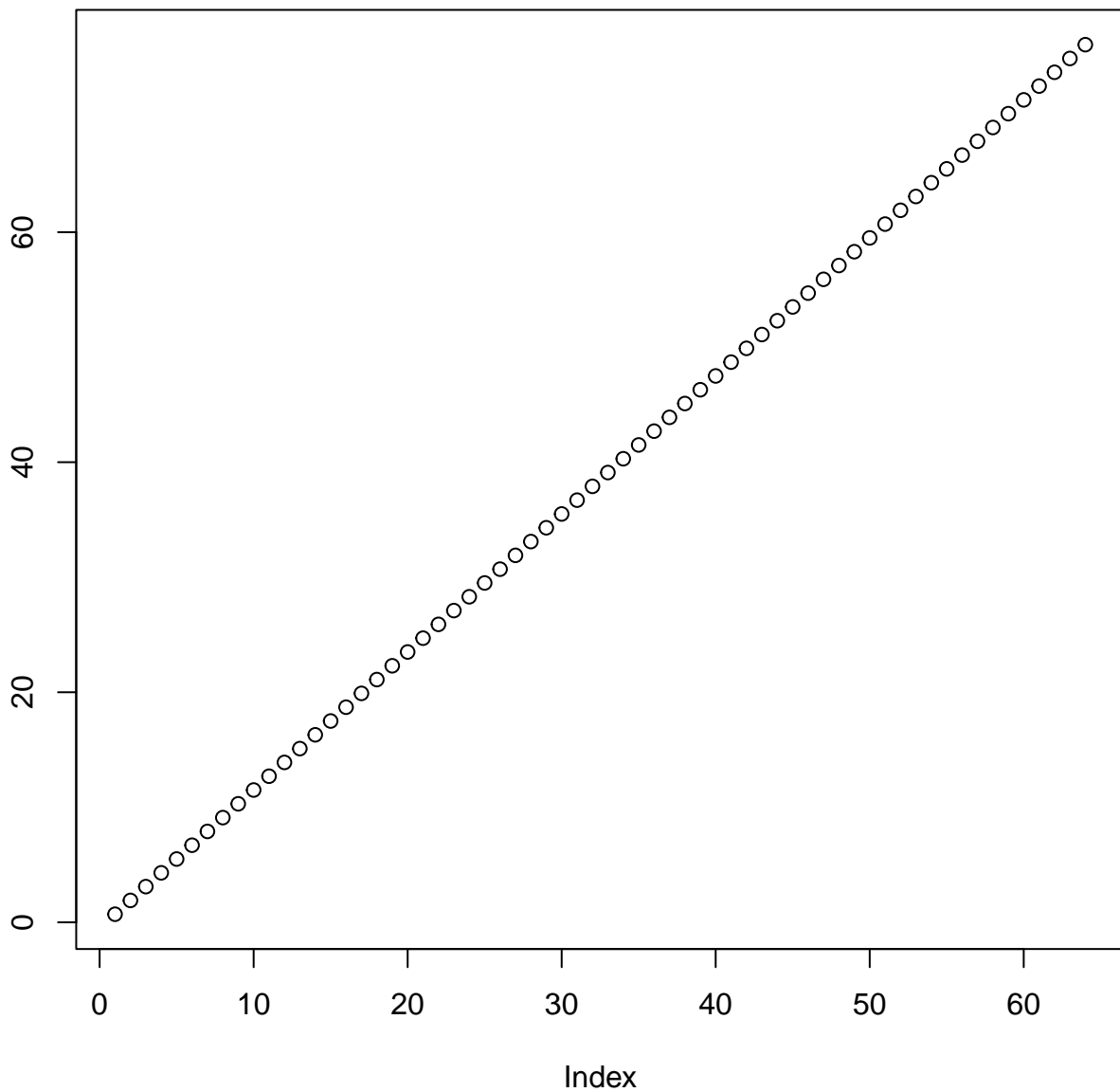


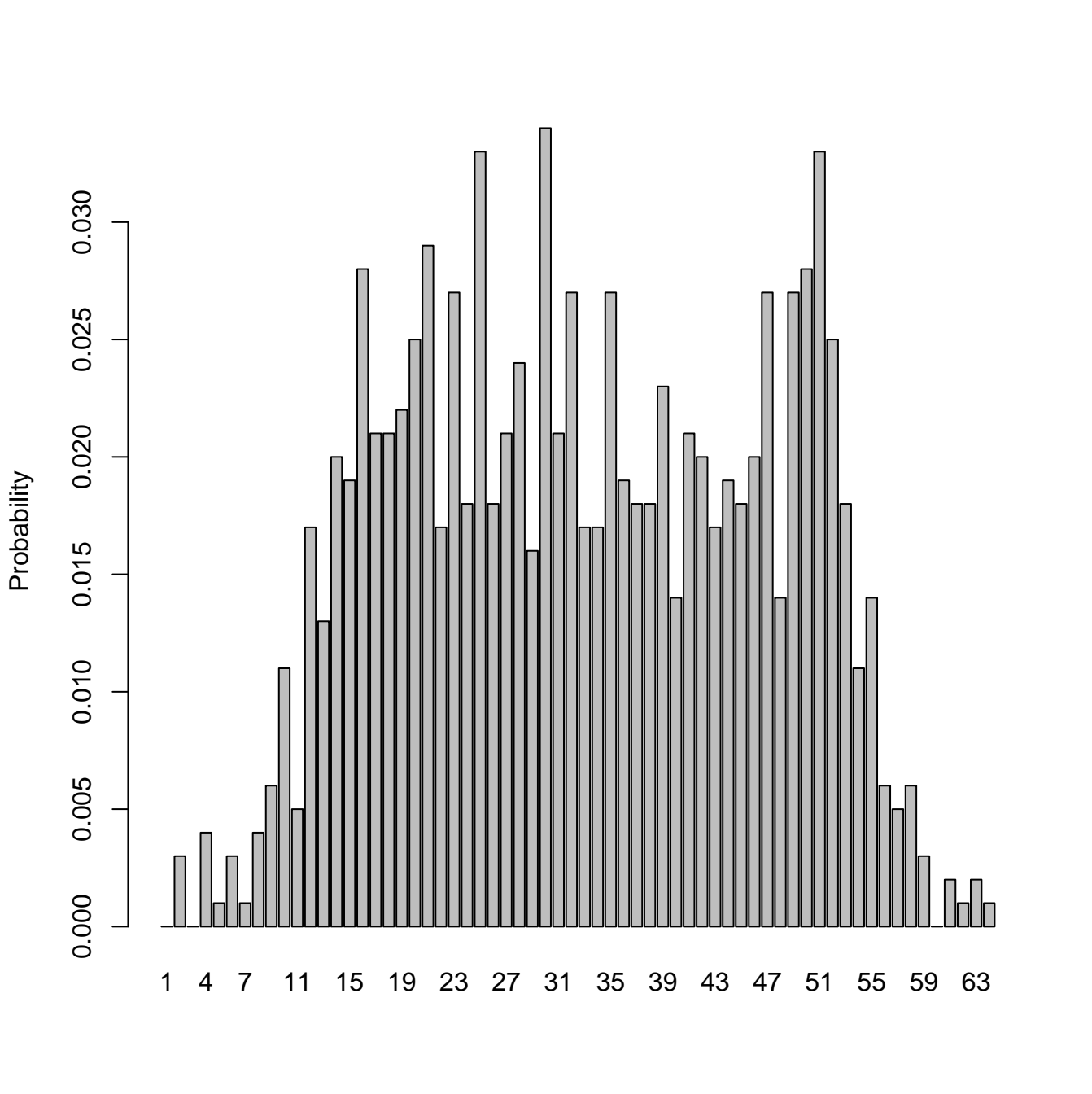
hist(mes, only.nonzero = FALSE, freq = FALSE)





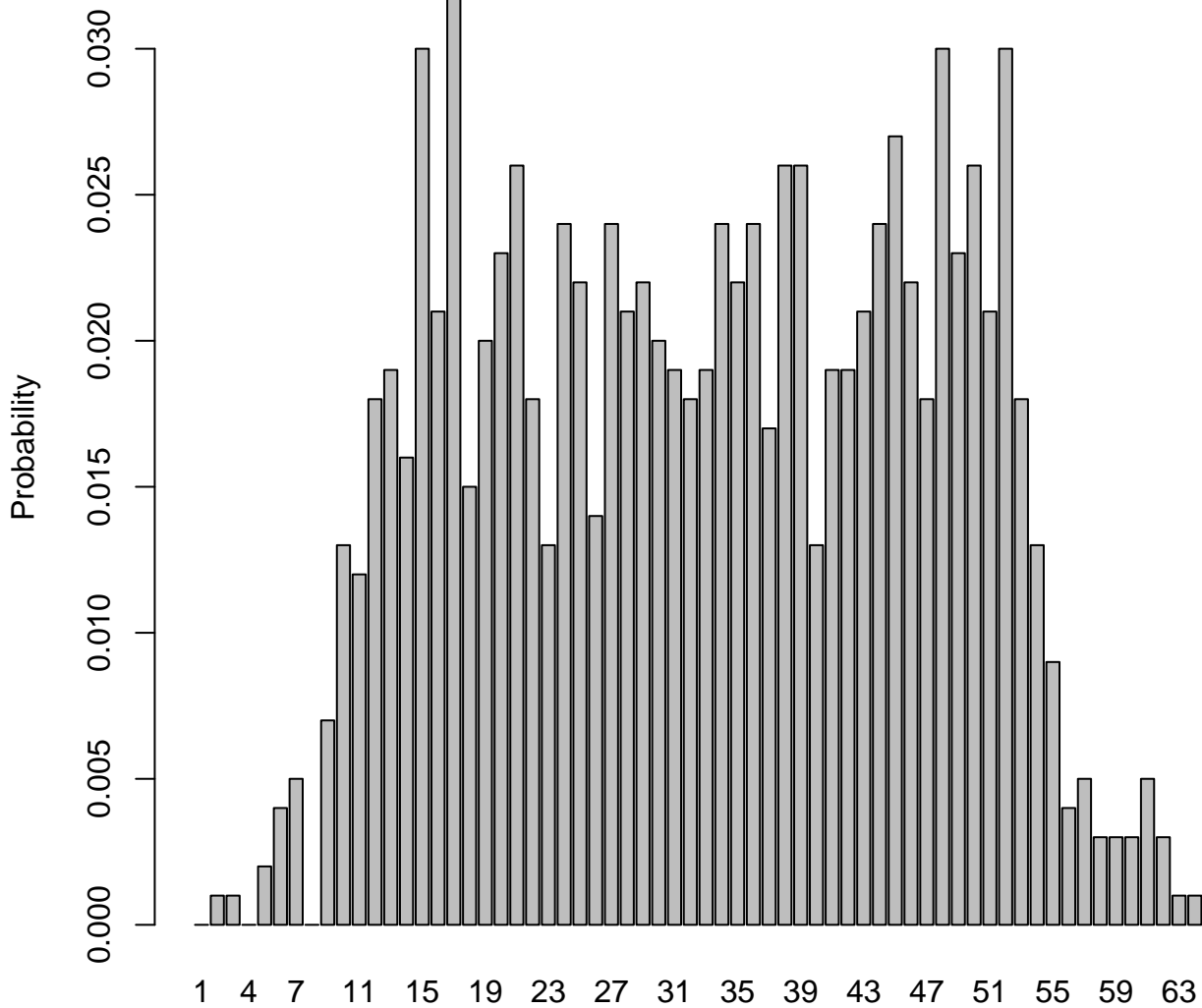
hist(mes, only.nonzero = FALSE, freq = FALSE)



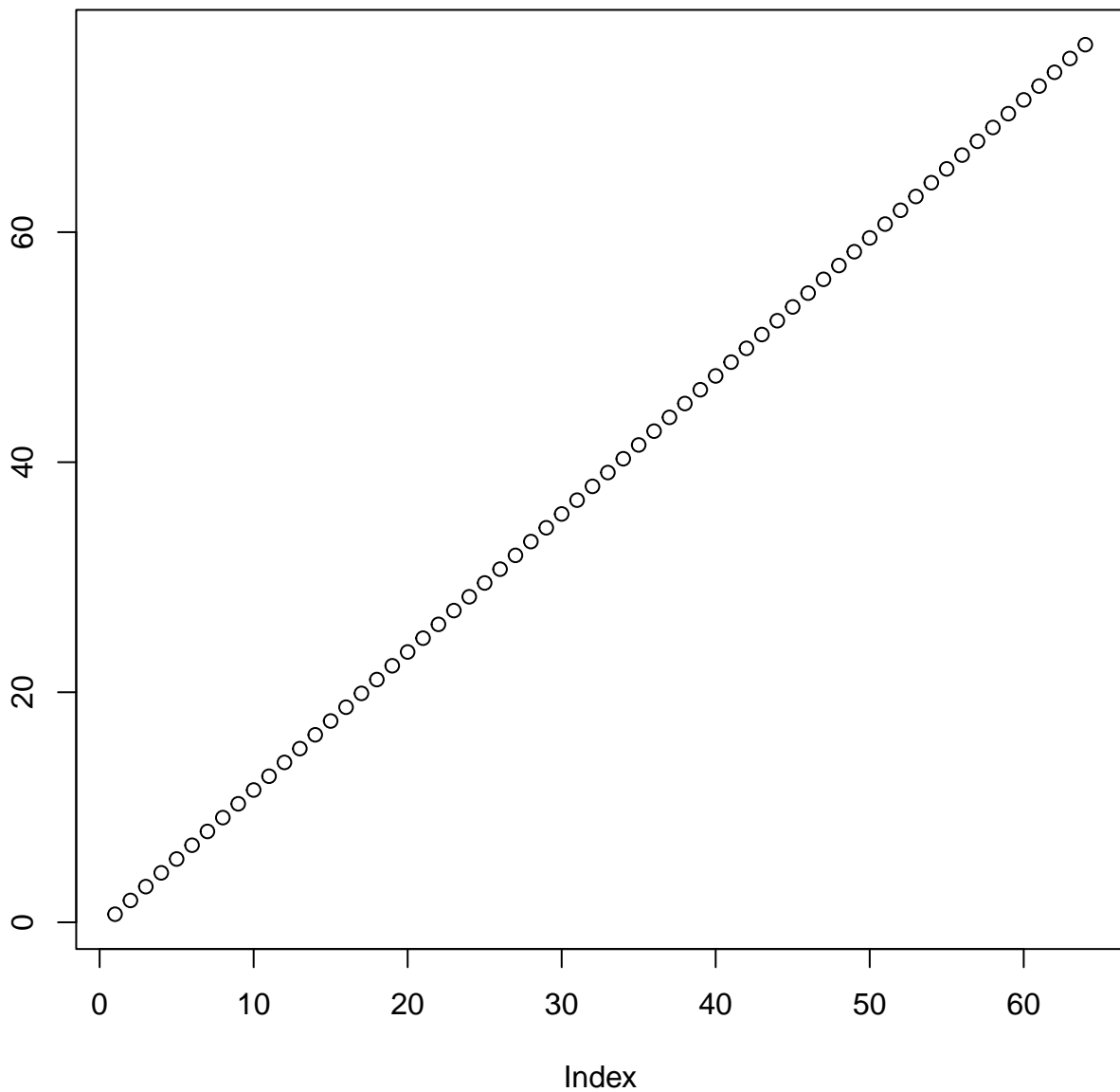


hist(mes, only.nonzero = FALSE, freq = FALSE)

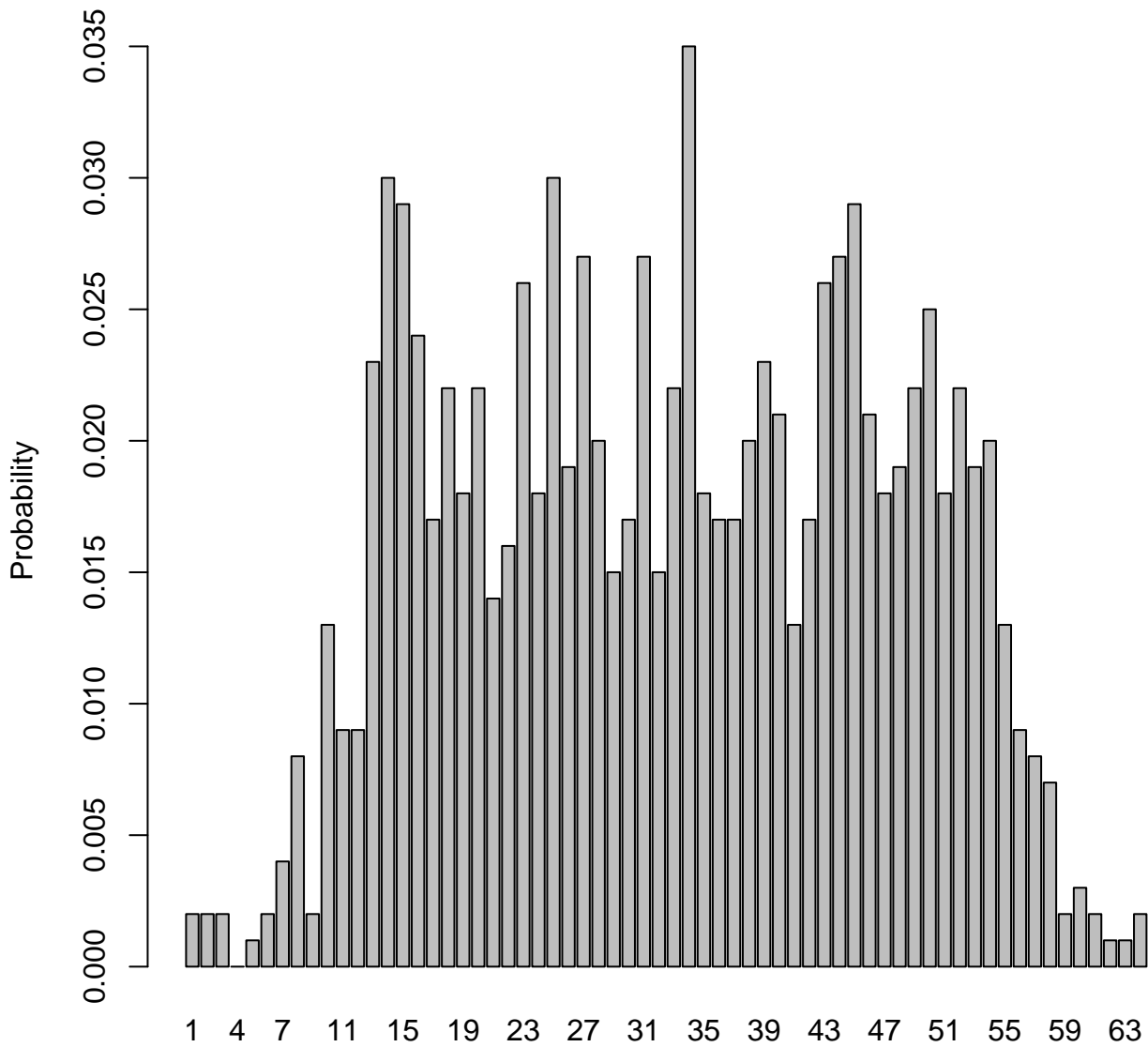




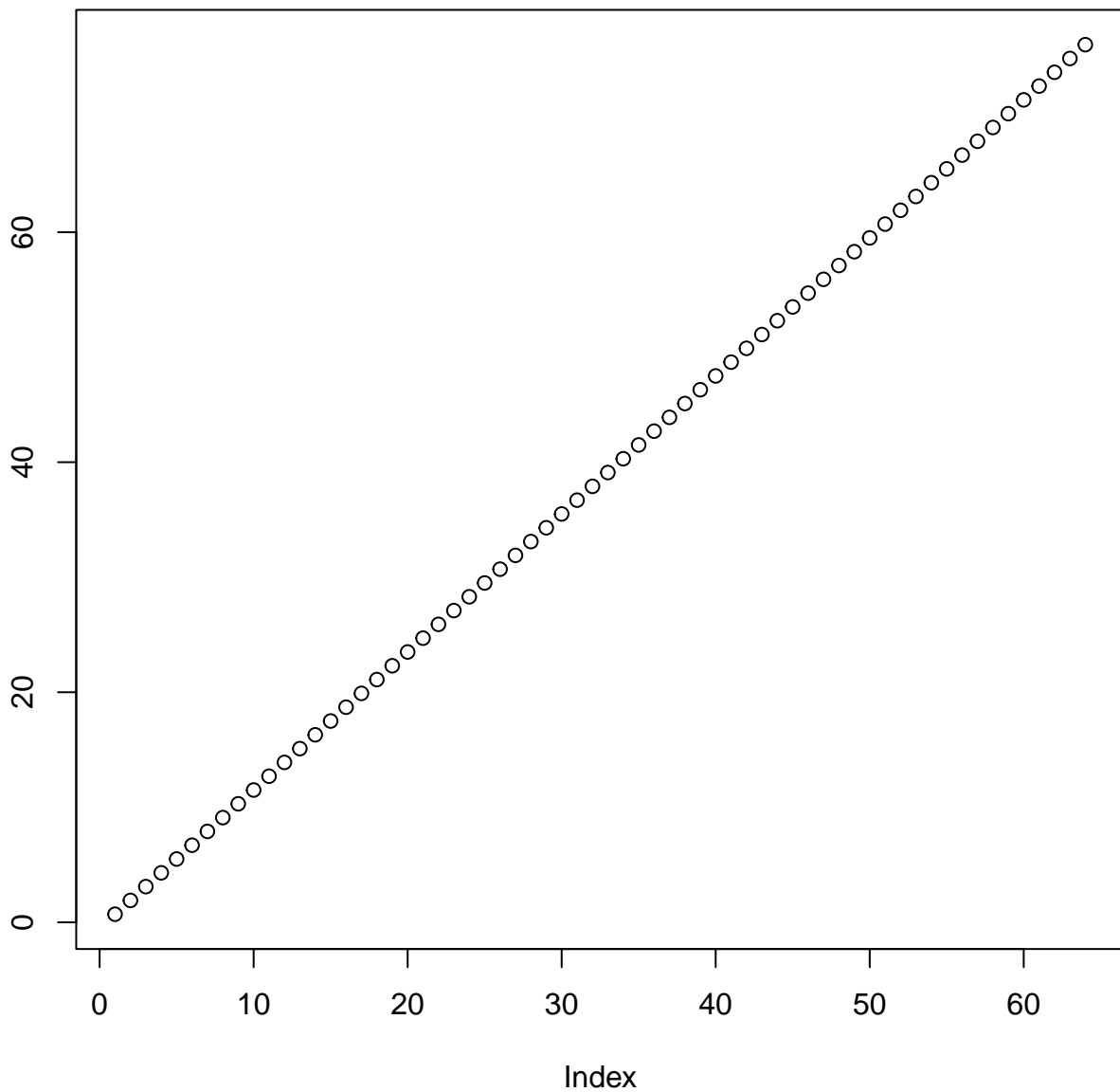
hist(mes, only.nonzero = FALSE, freq = FALSE)

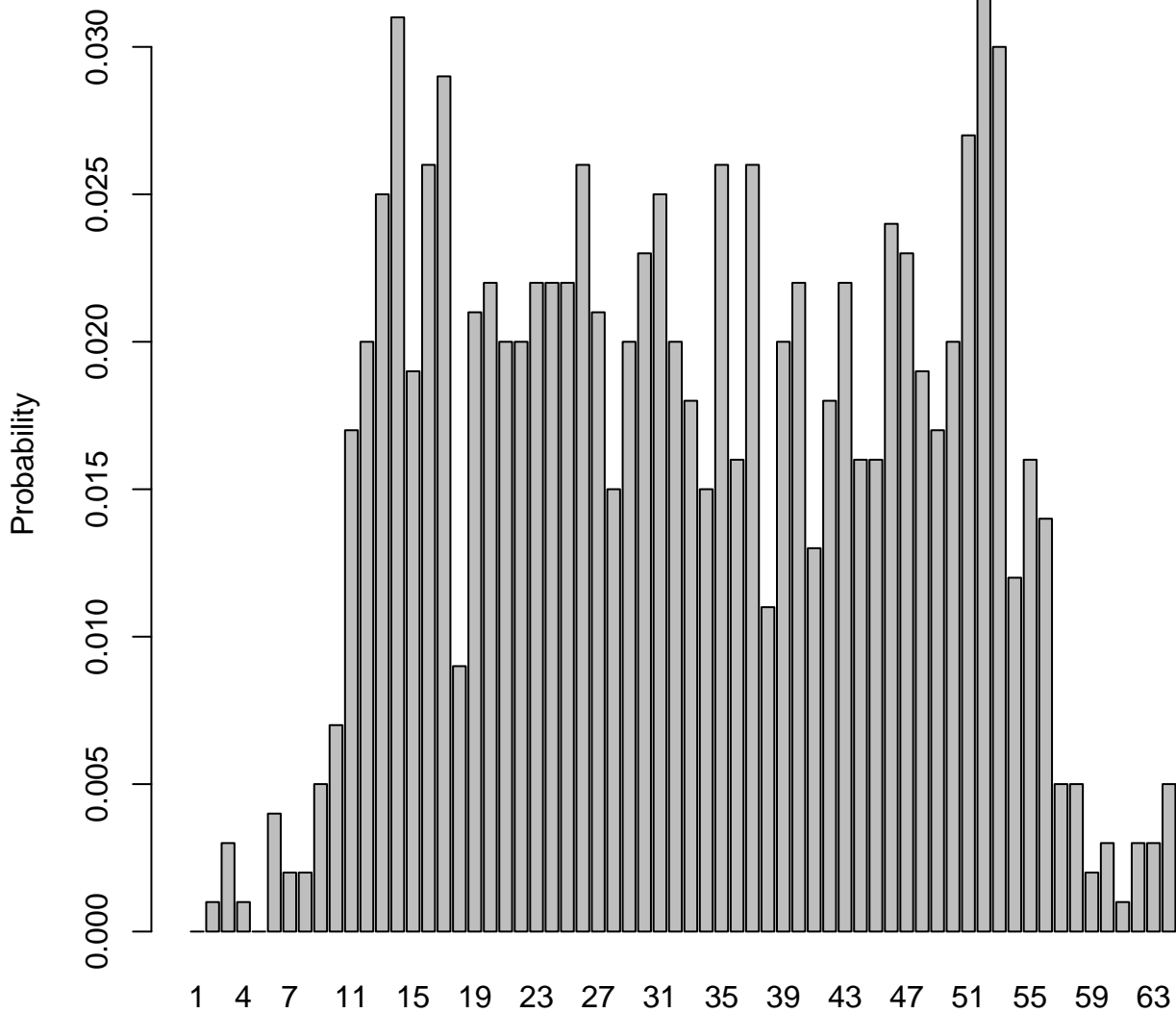




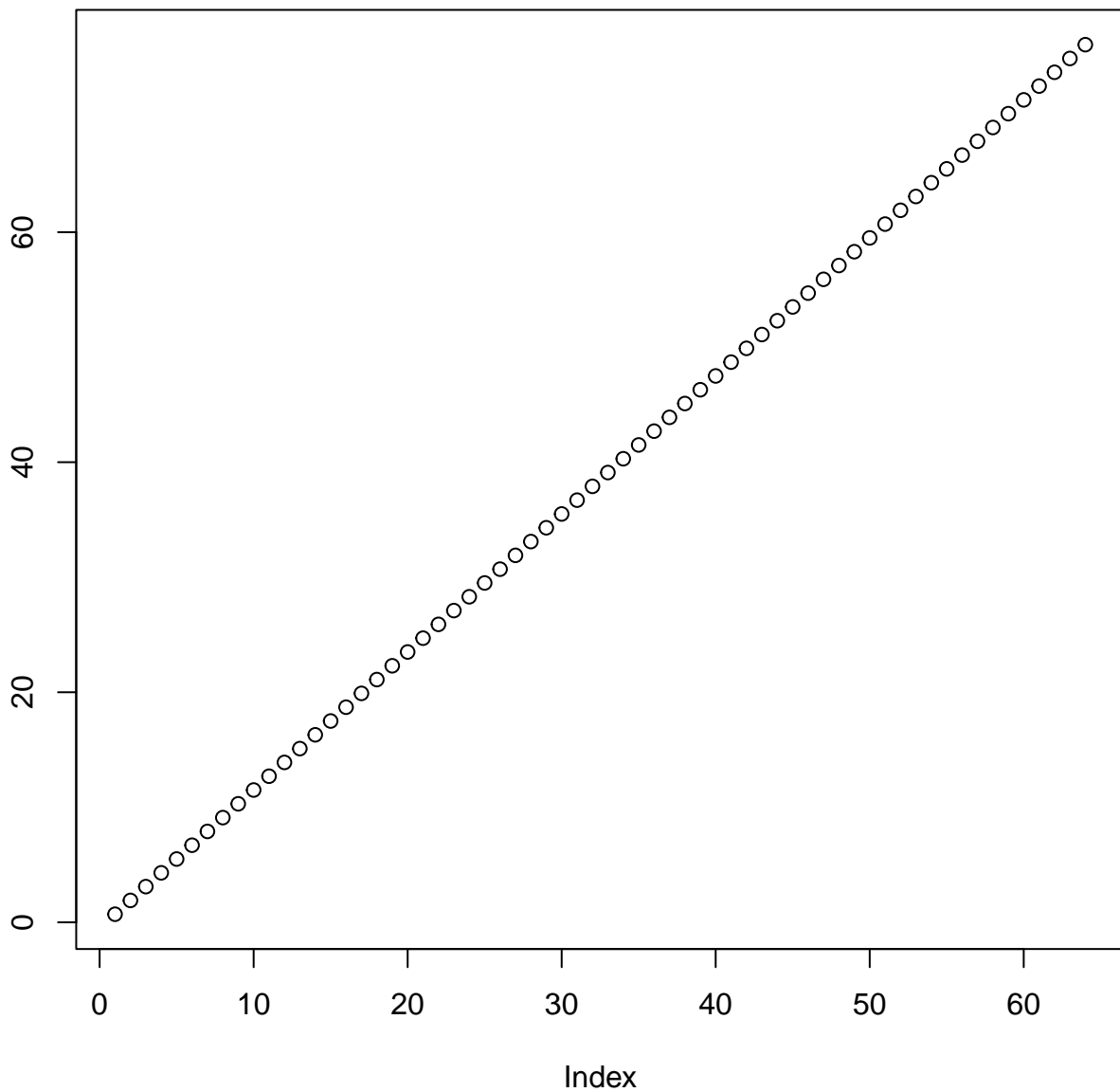


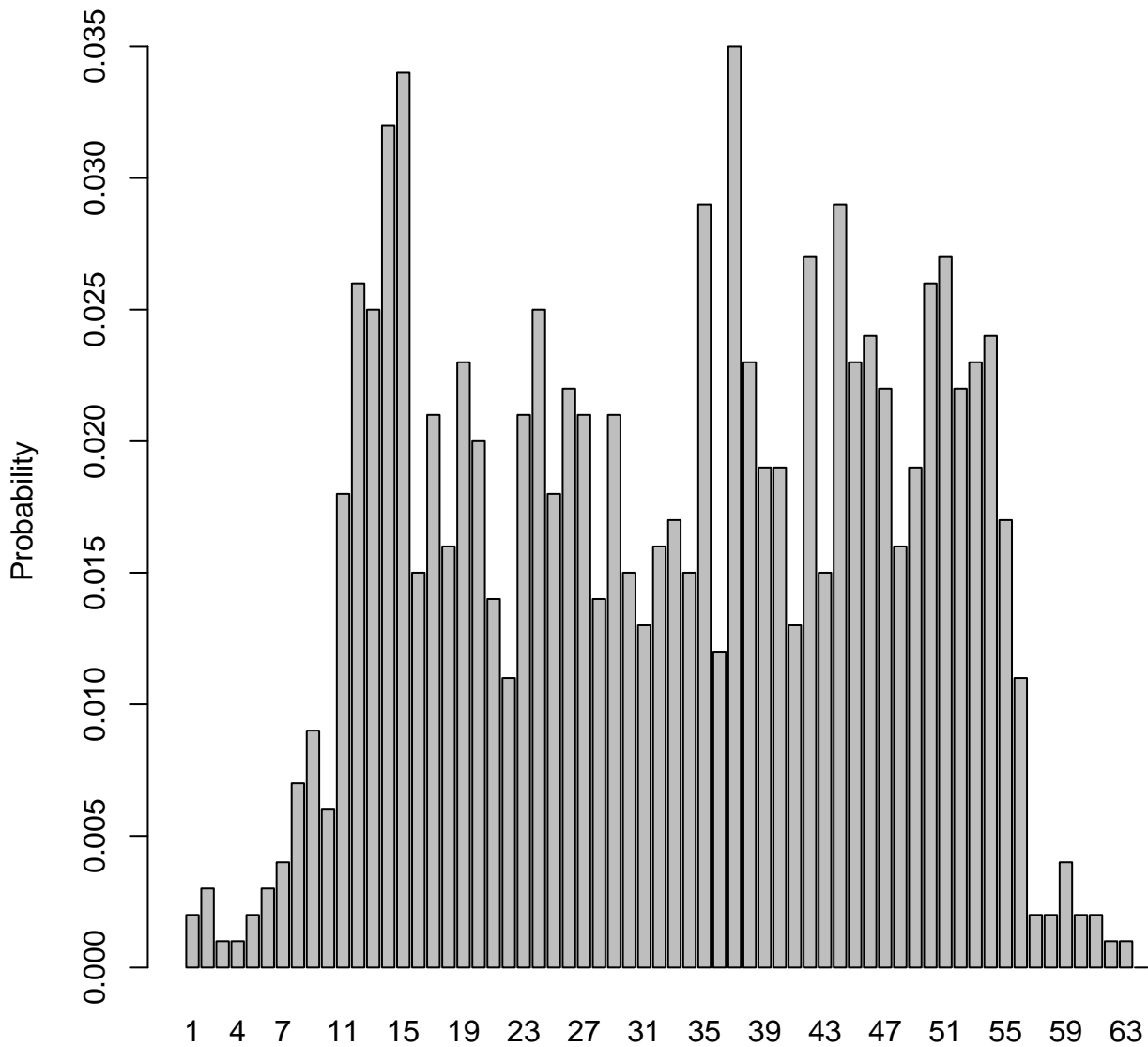
hist(mes, only.nonzero = FALSE, freq = FALSE)





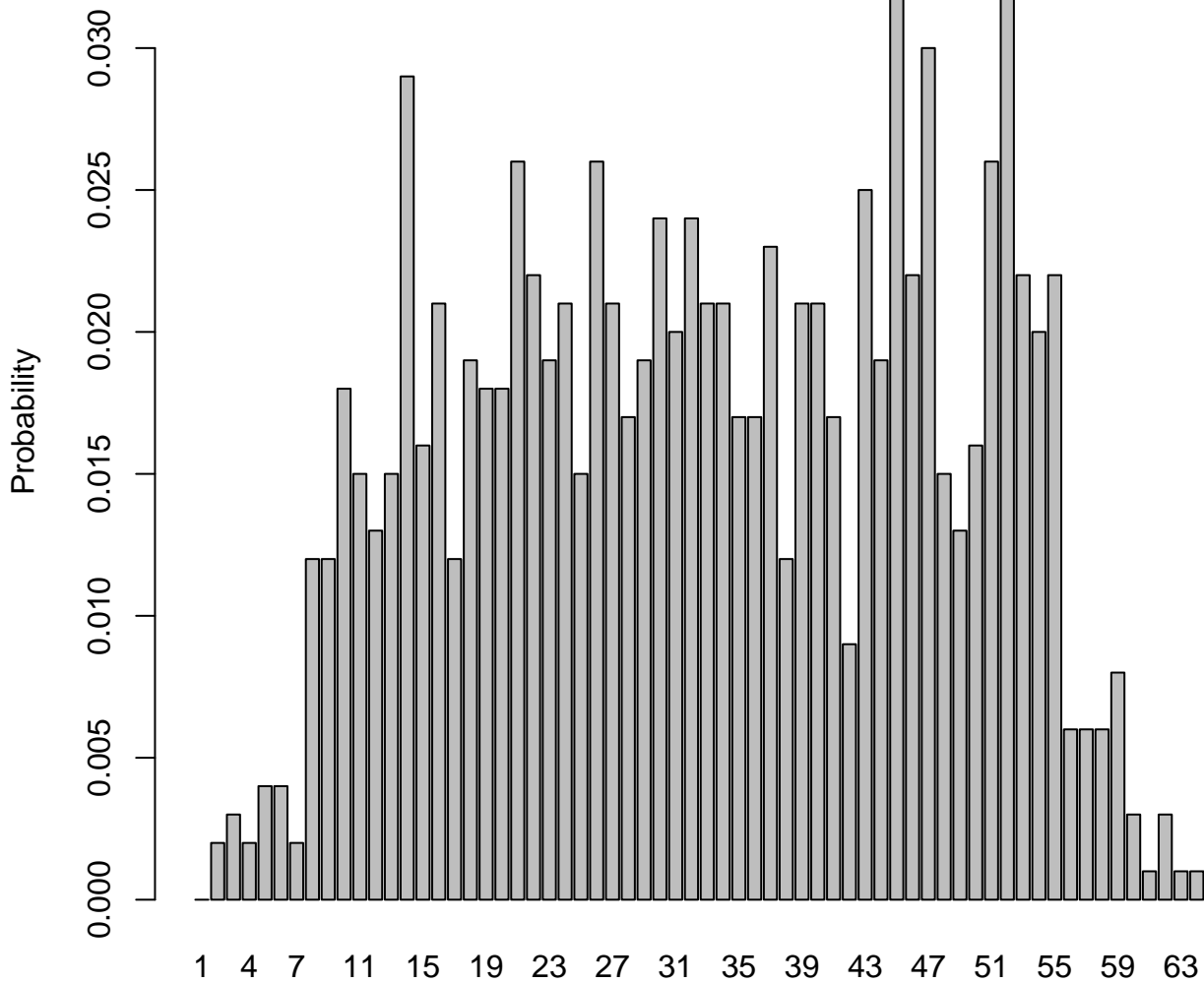
hist(mes, only.nonzero = FALSE, freq = FALSE)



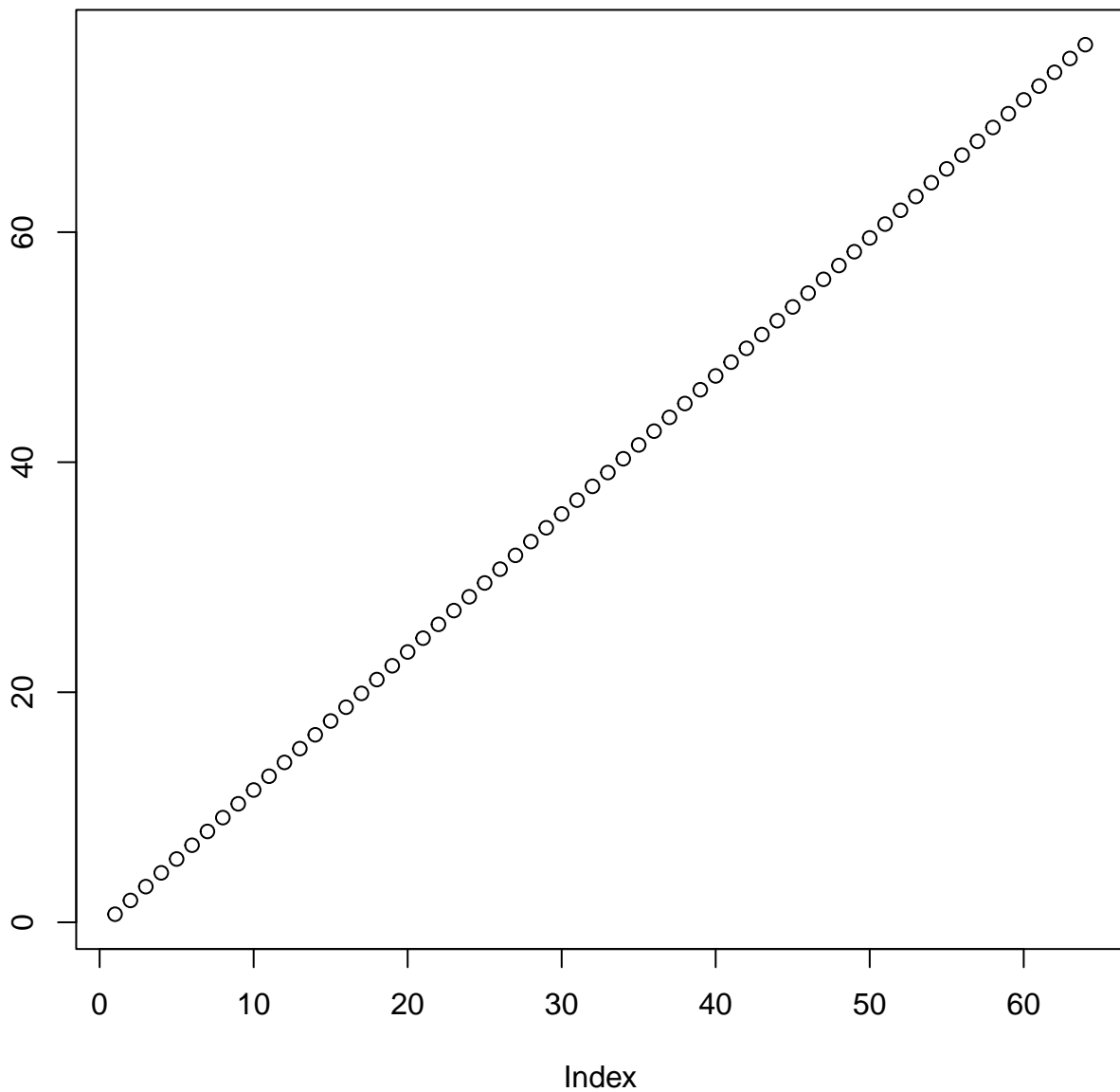


hist(mes, only.nonzero = FALSE, freq = FALSE)

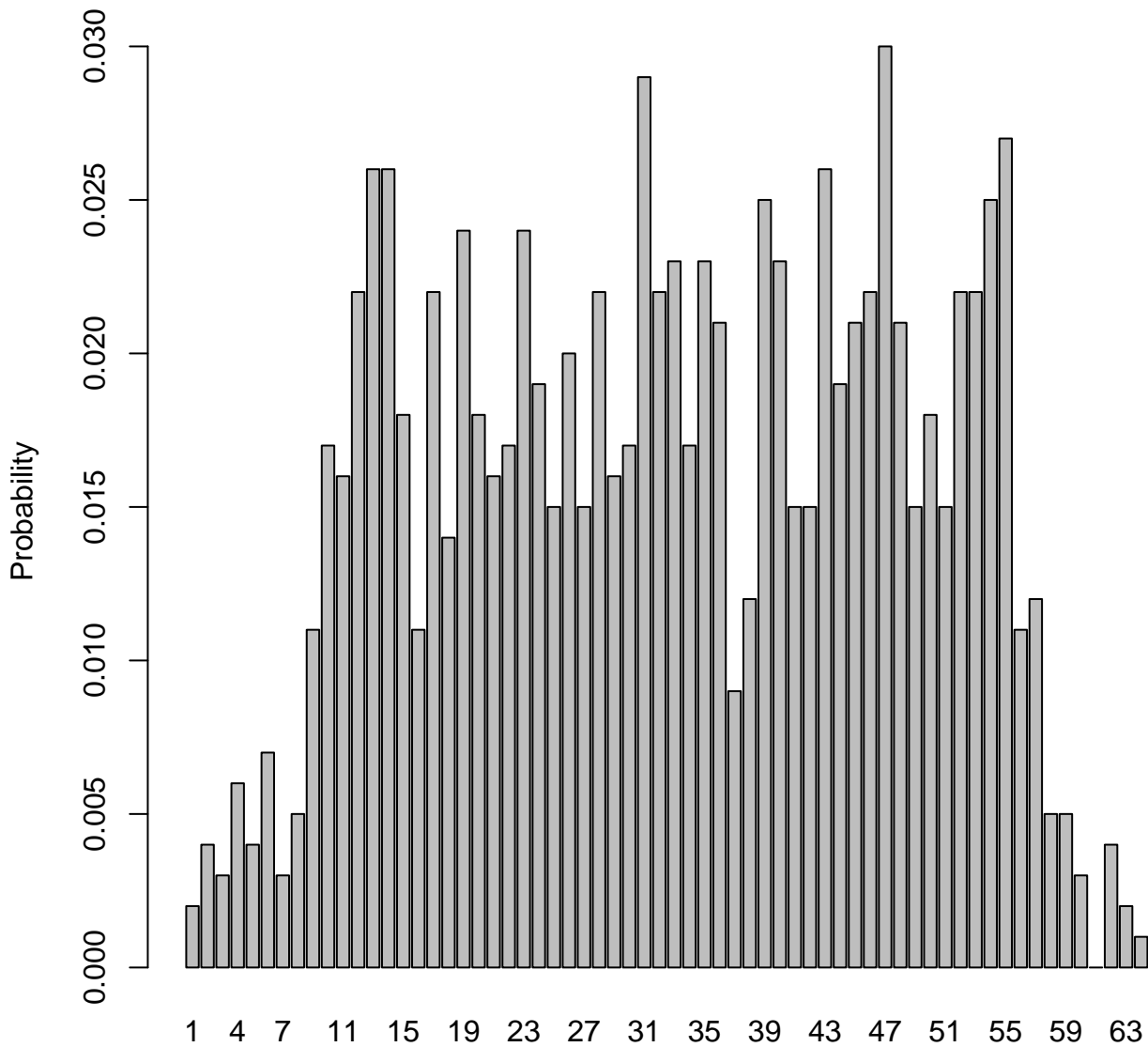




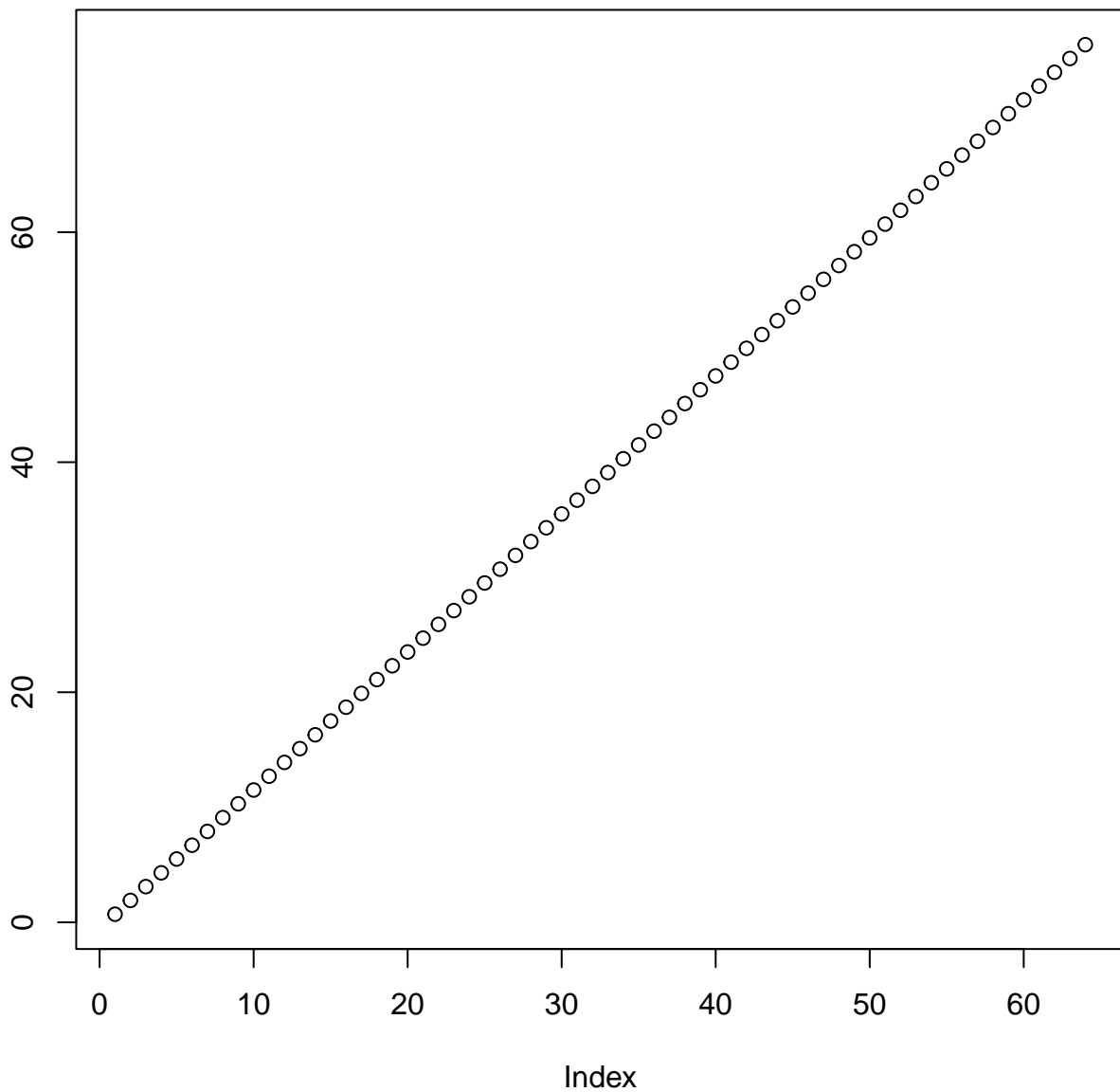
hist(mes, only.nonzero = FALSE, freq = FALSE)

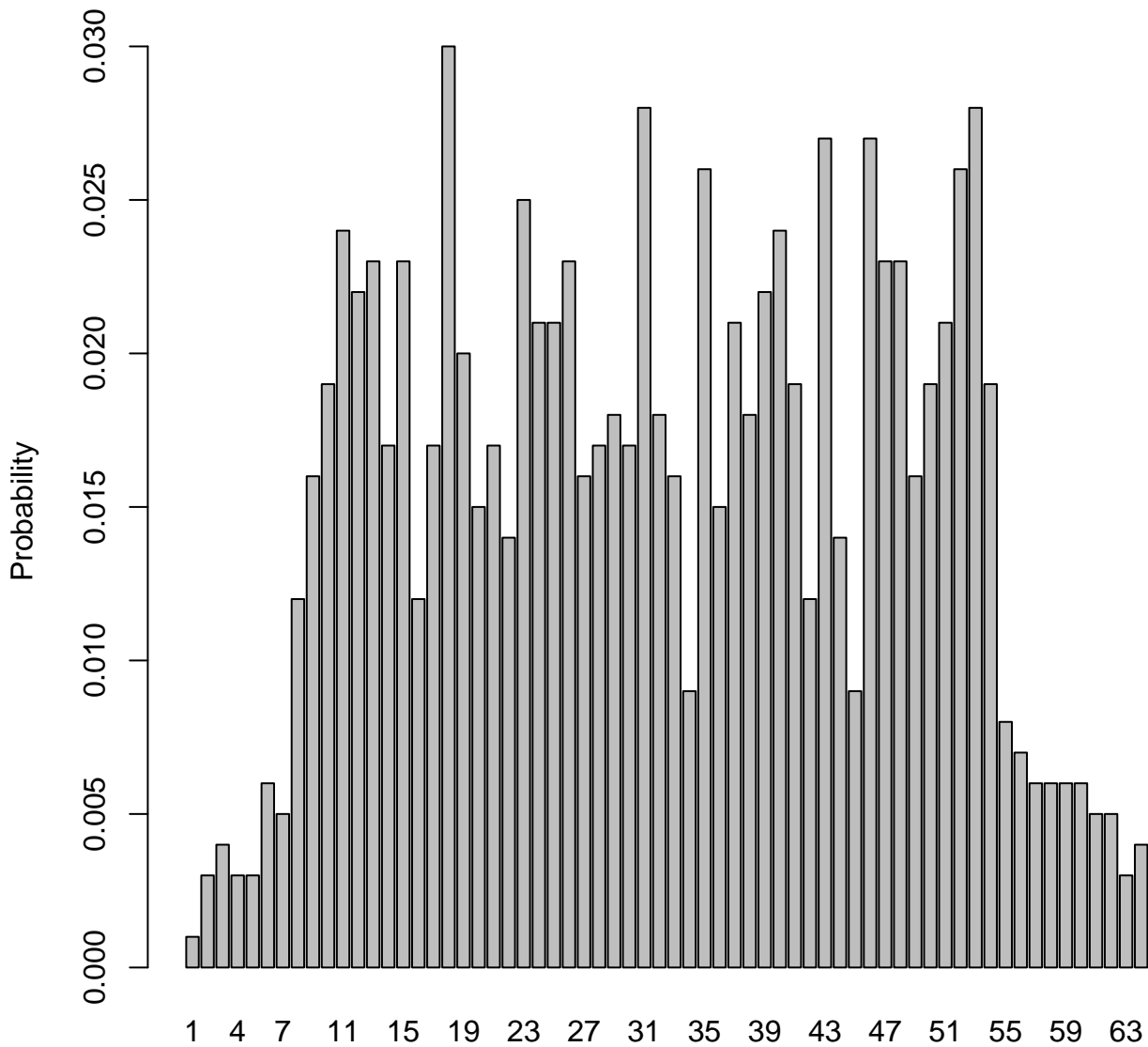




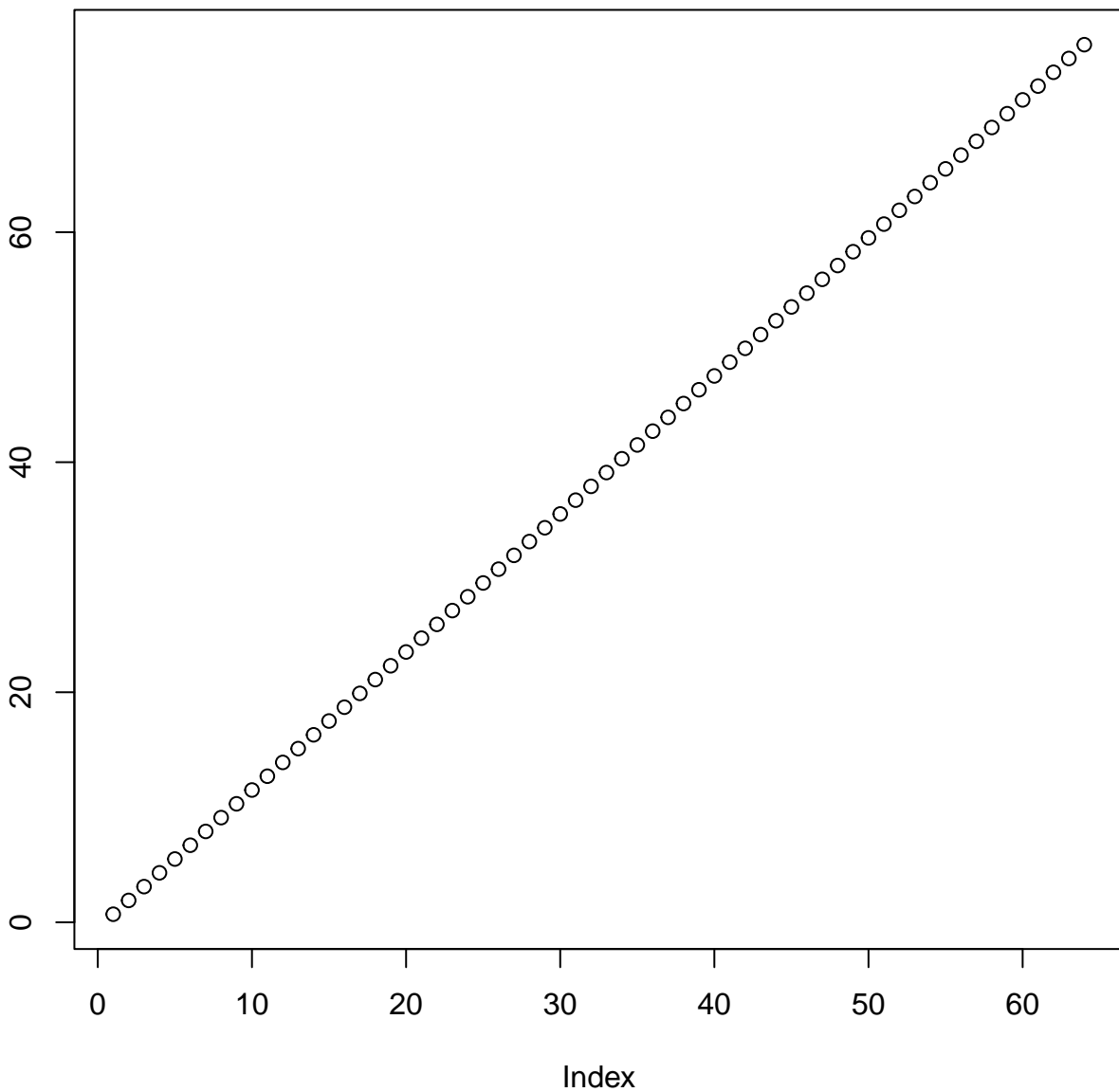


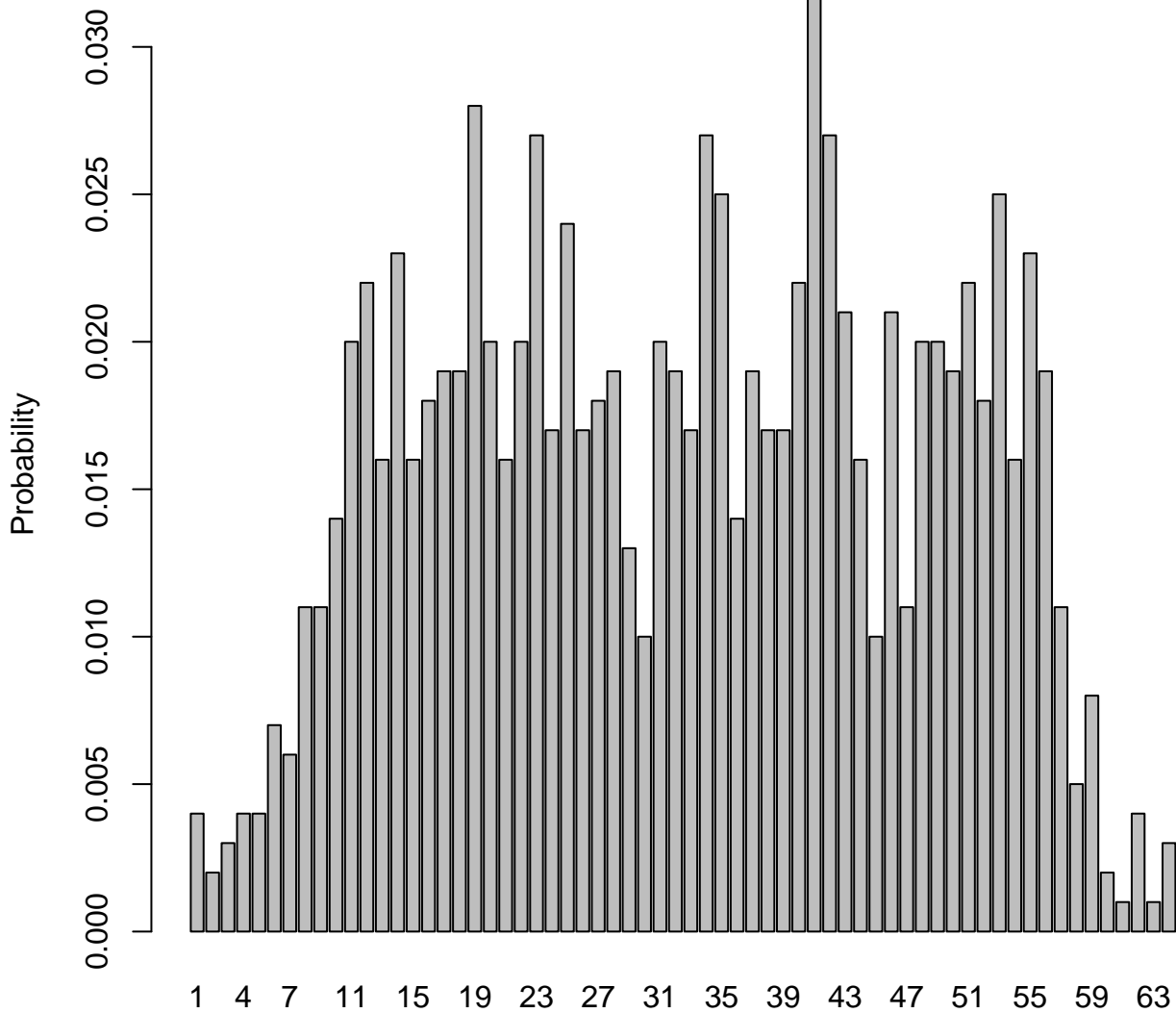
hist(mes, only.nonzero = FALSE, freq = FALSE)





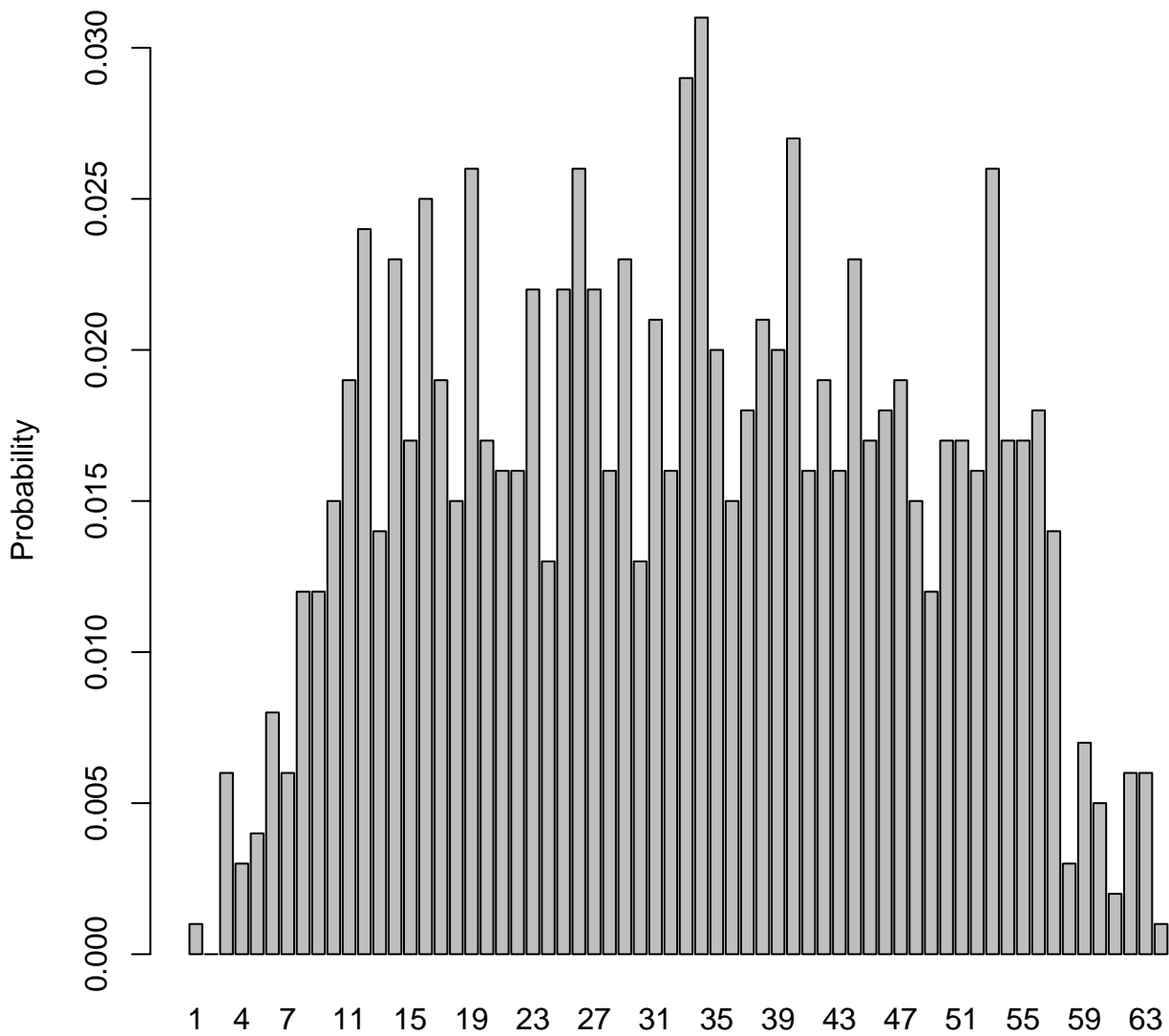
hist(mes, only.nonzero = FALSE, freq = FALSE)



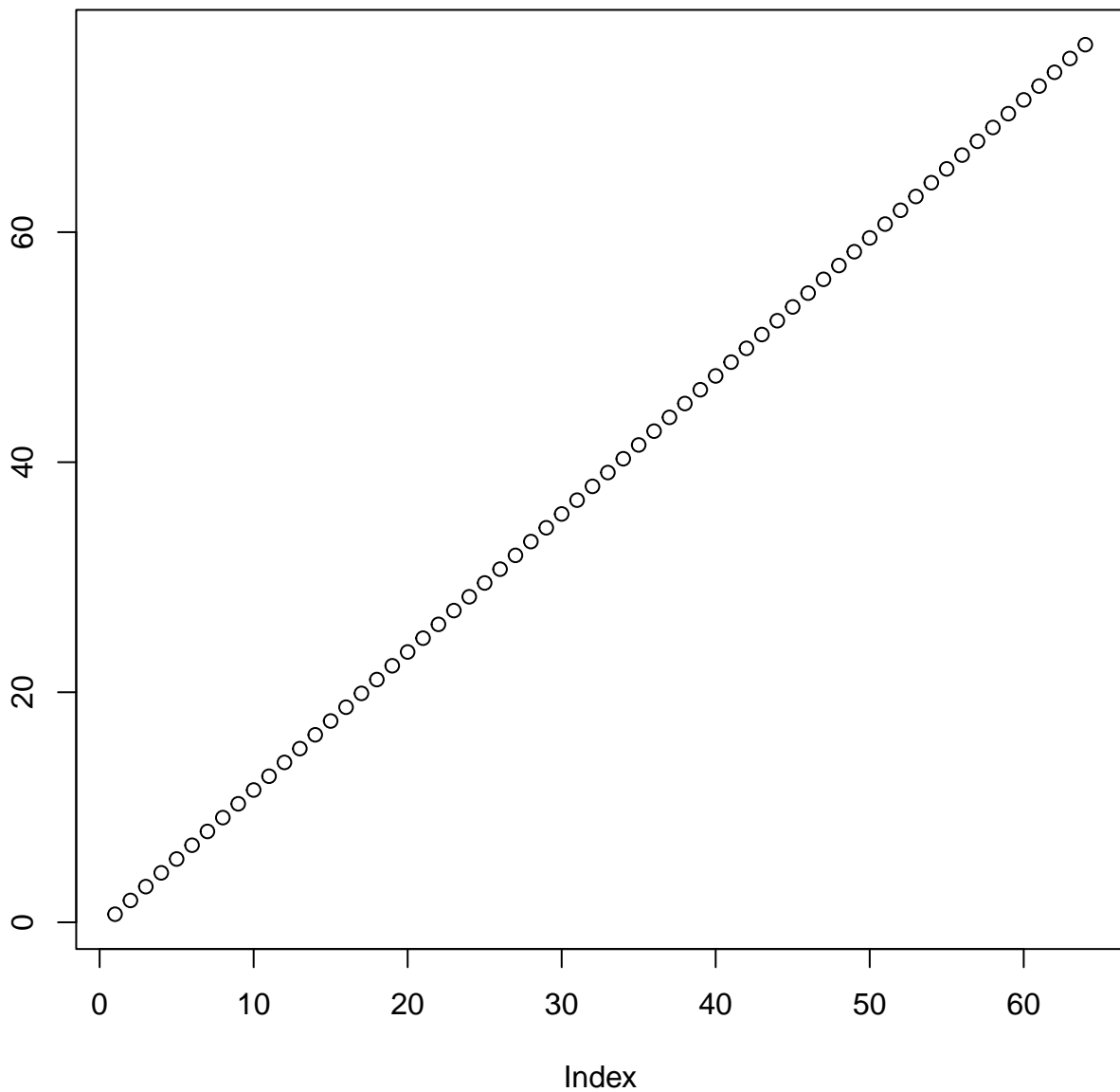


hist(mes, only.nonzero = FALSE, freq = FALSE)

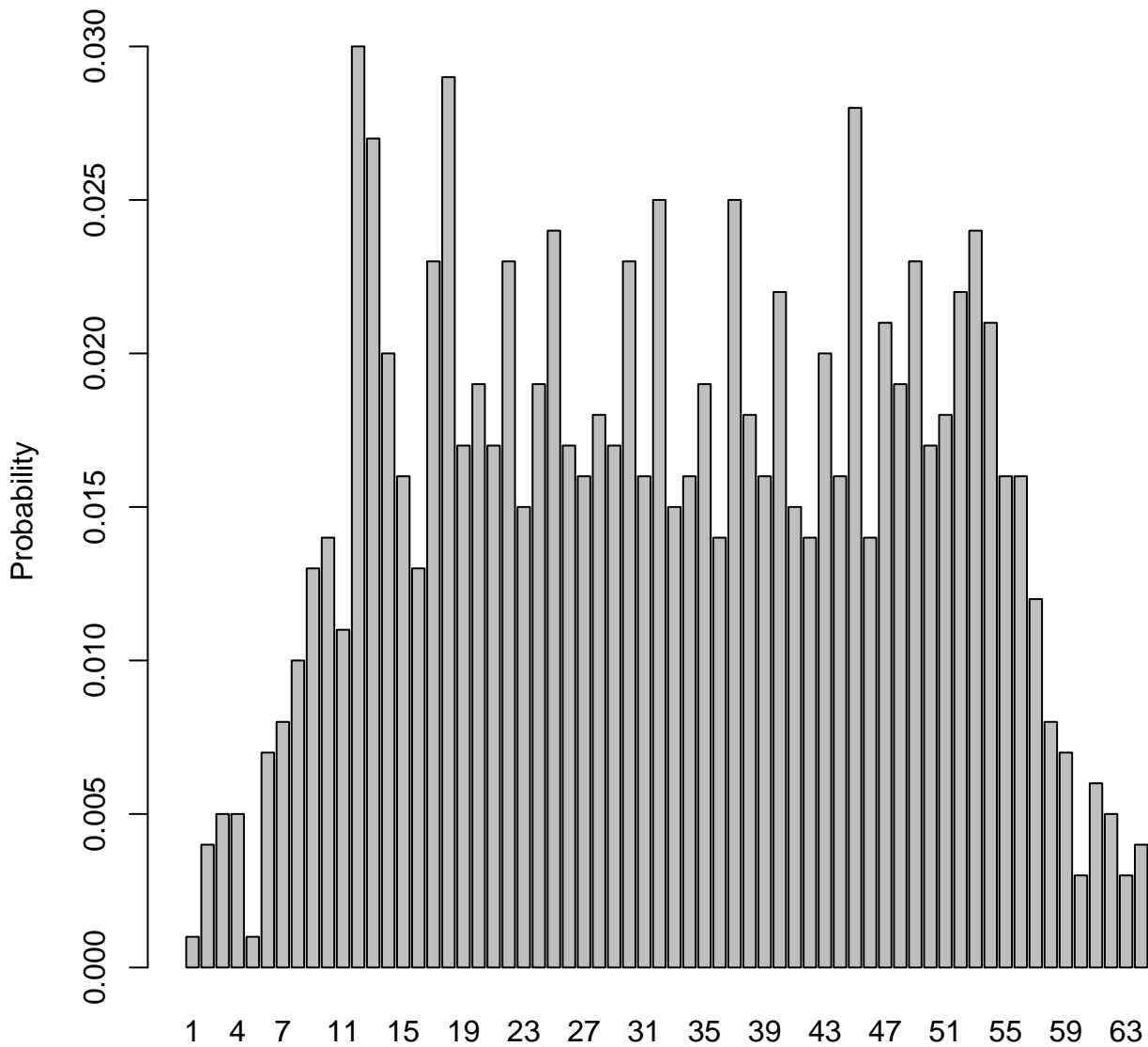




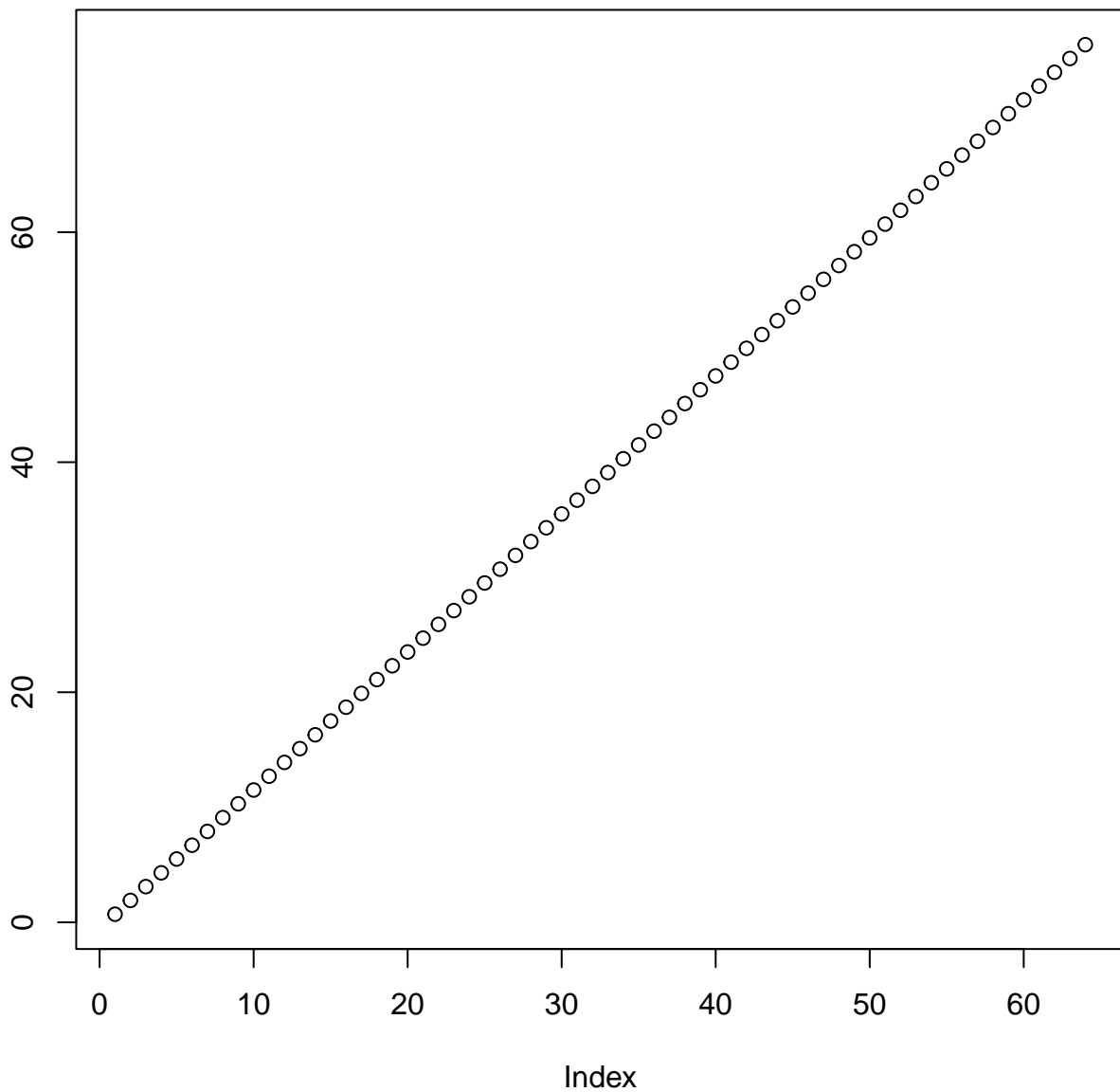
hist(mes, only.nonzero = FALSE, freq = FALSE)

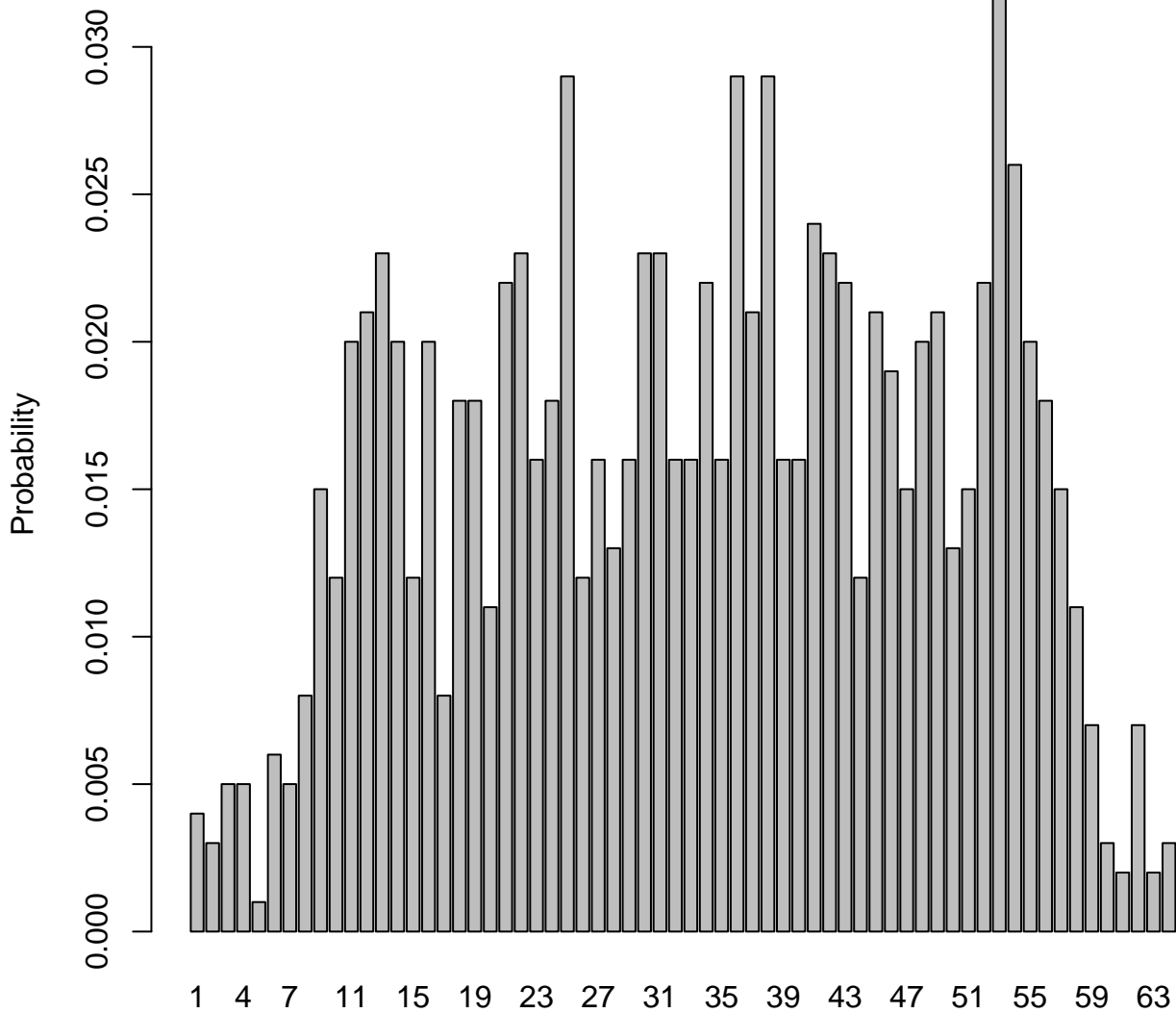




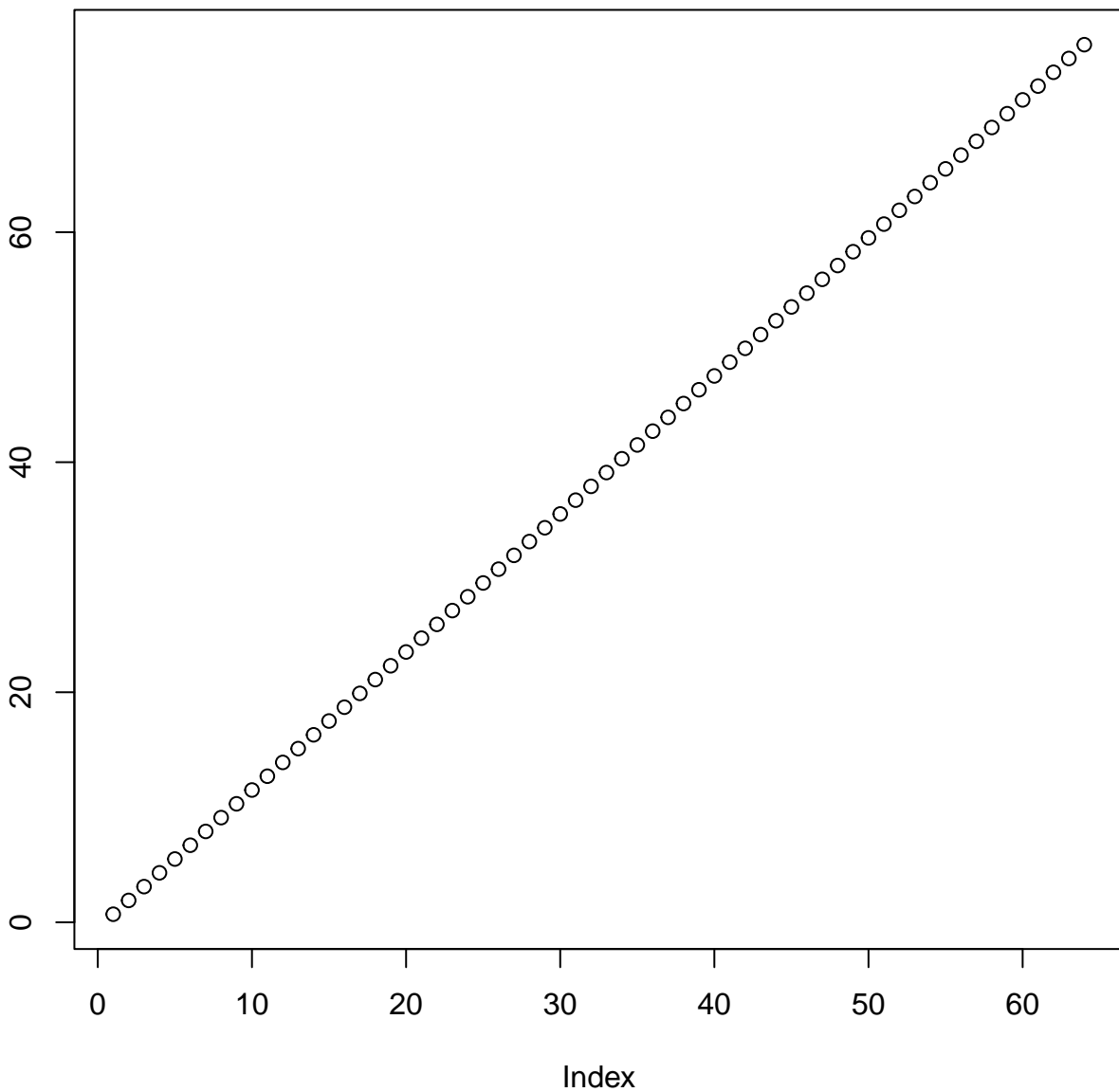


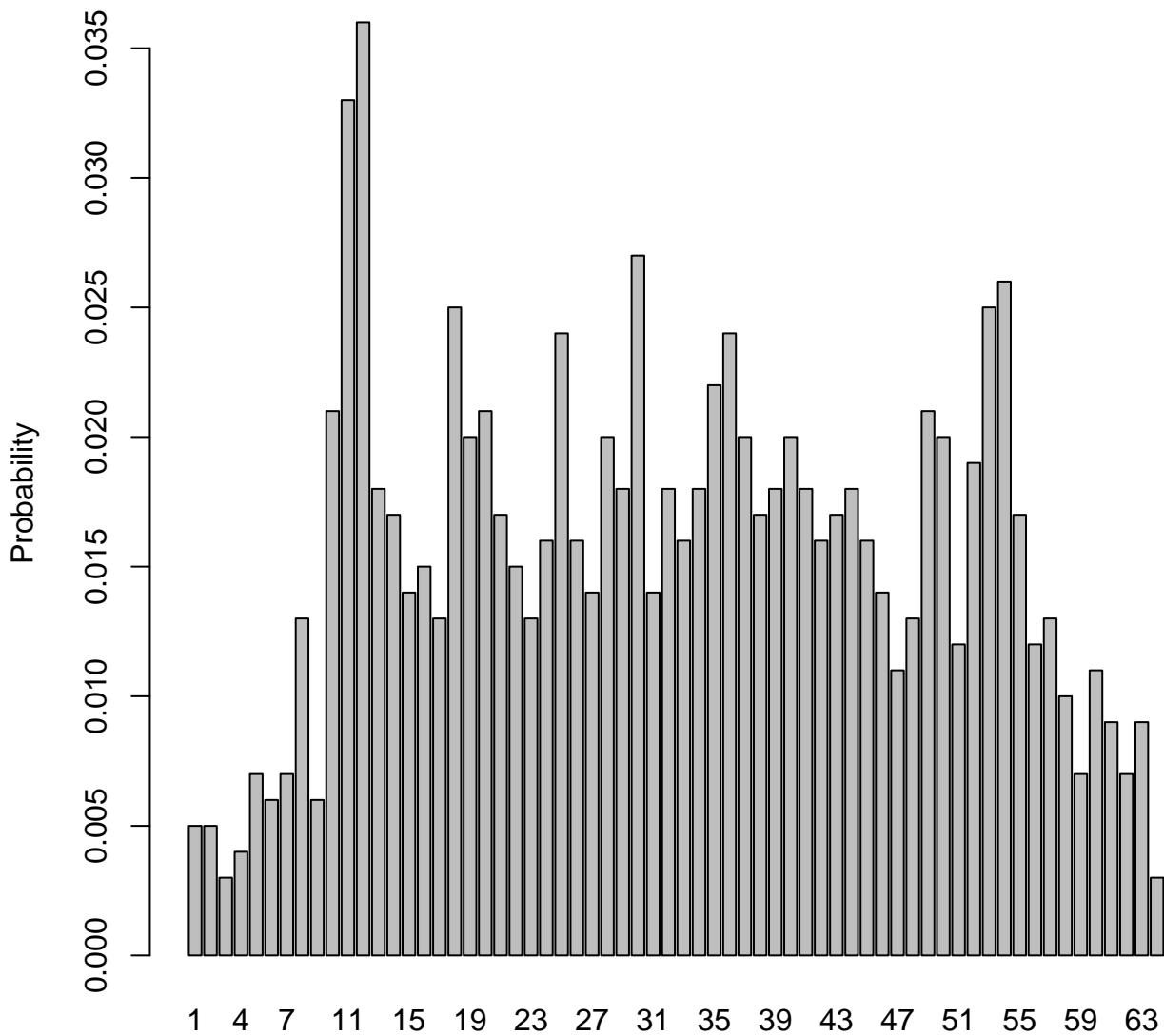
hist(mes, only.nonzero = FALSE, freq = FALSE)



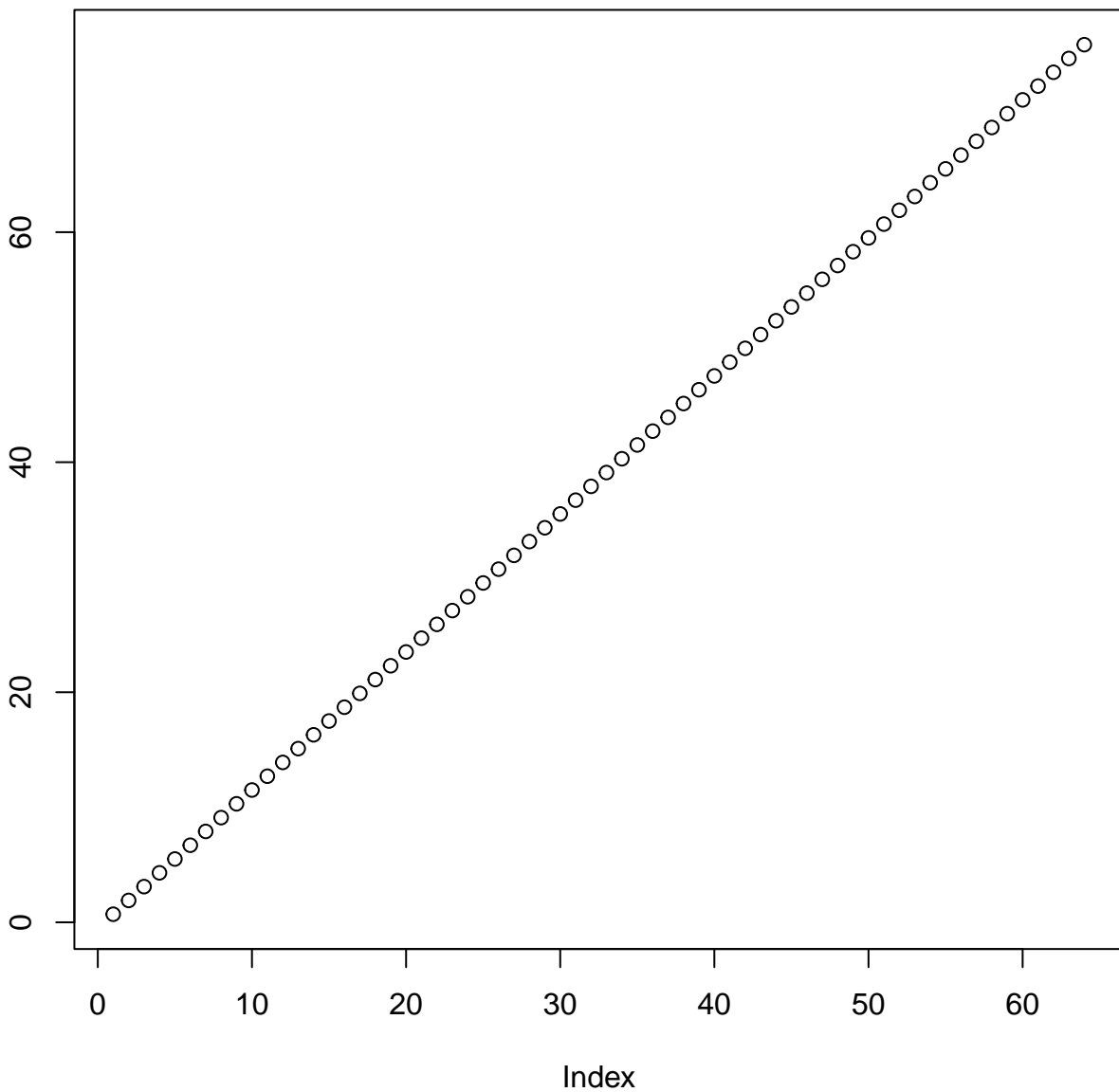


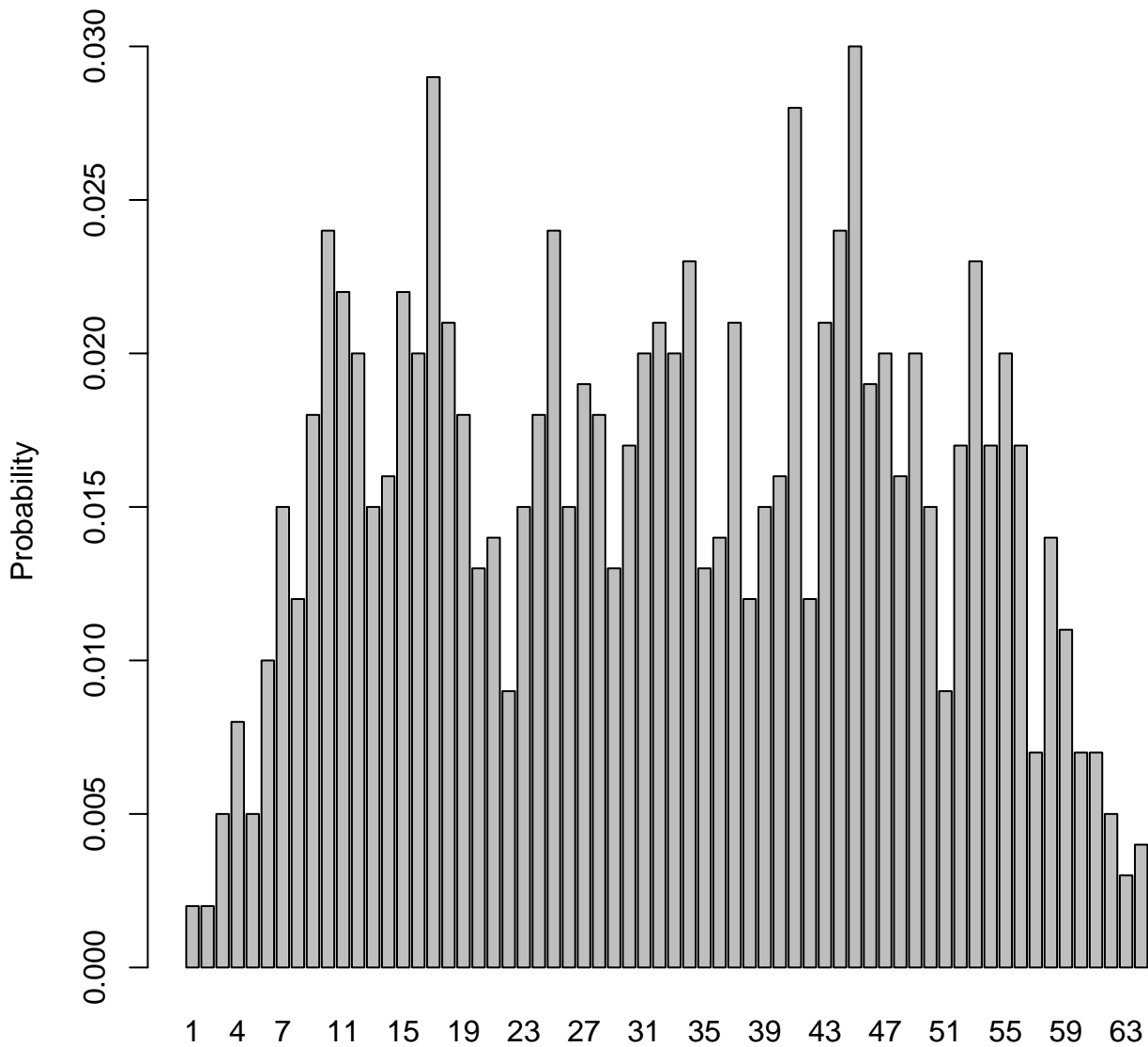
hist(mes, only.nonzero = FALSE, freq = FALSE)



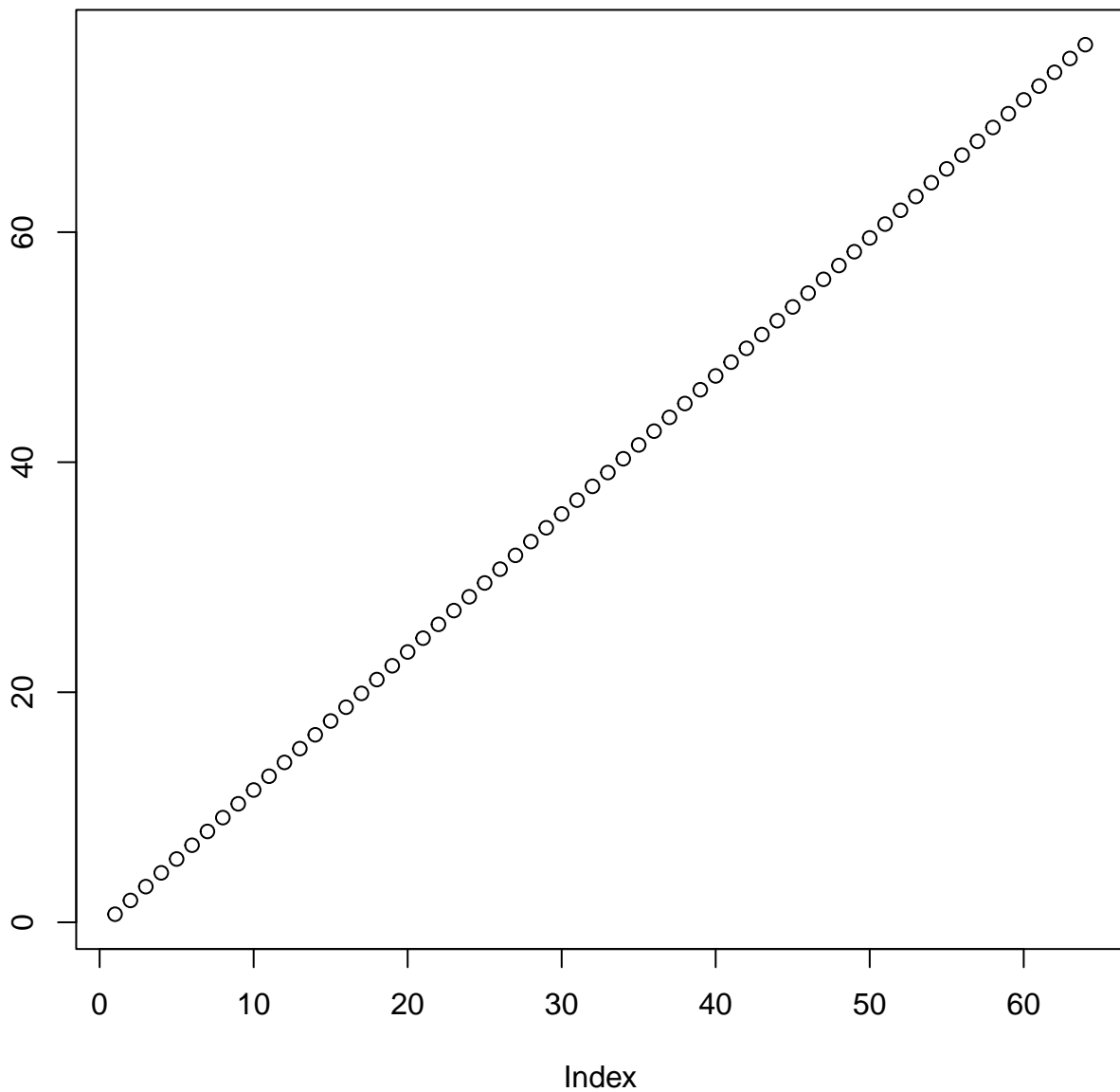


hist(mes, only.nonzero = FALSE, freq = FALSE)

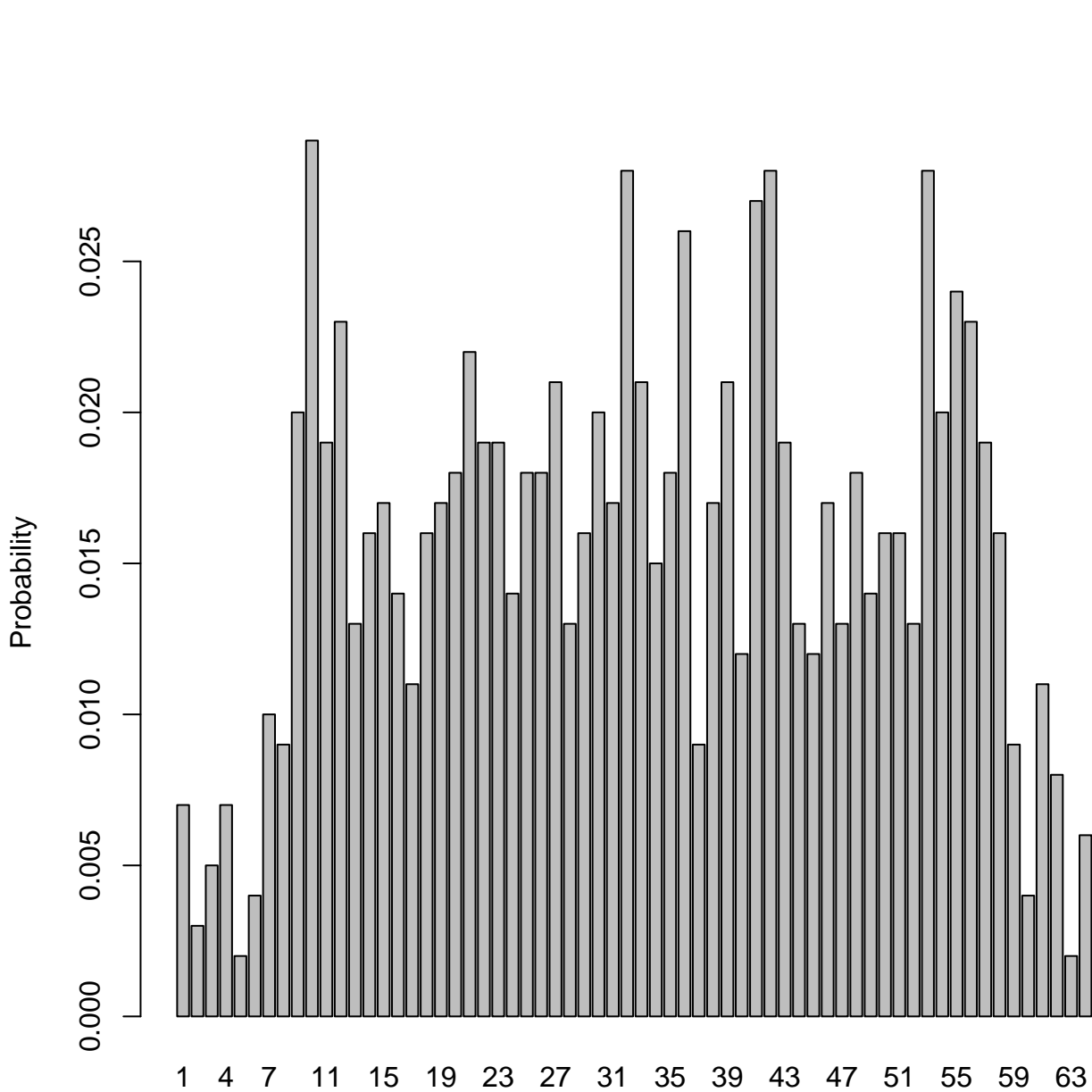




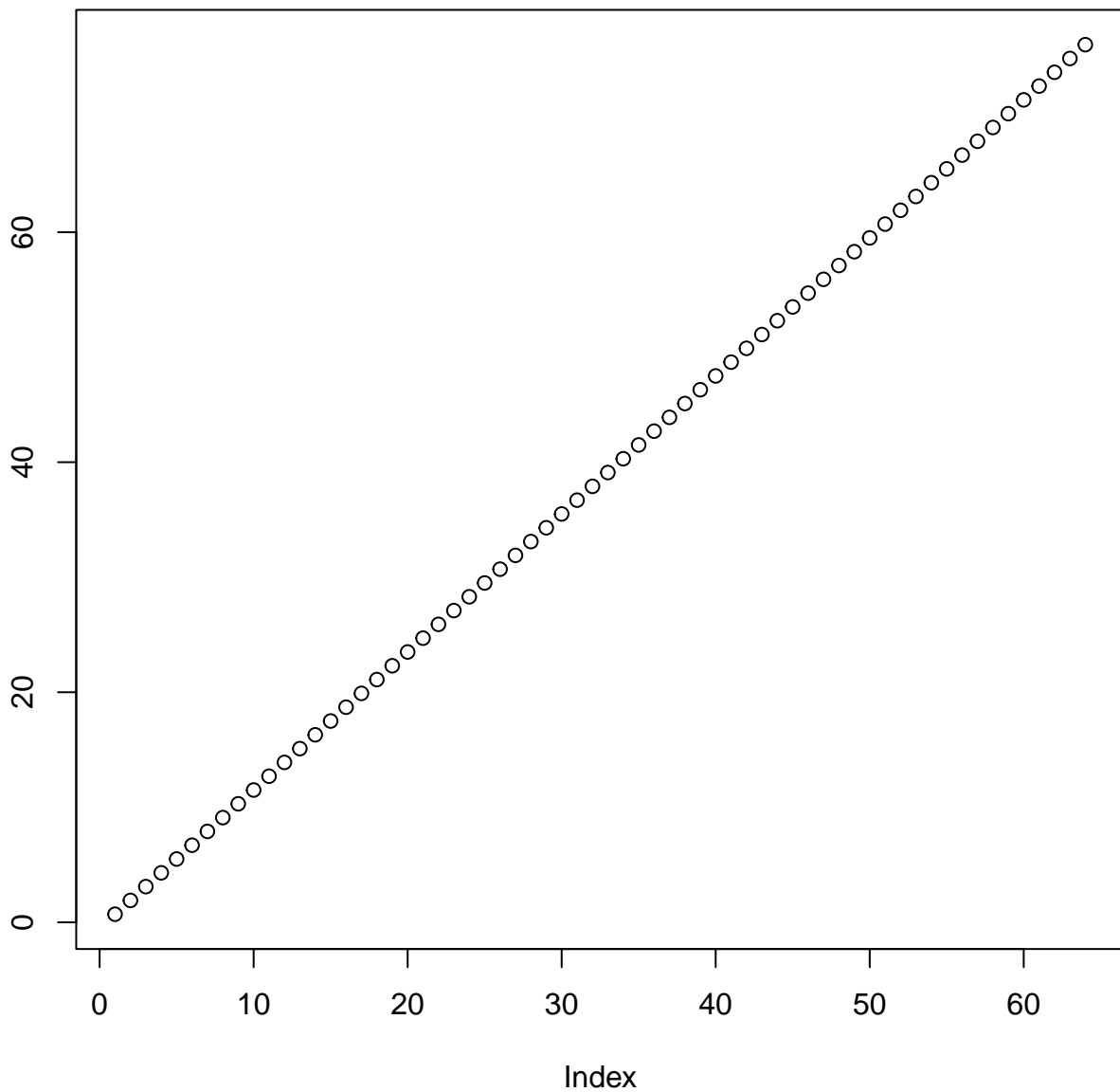
hist(mes, only.nonzero = FALSE, freq = FALSE)

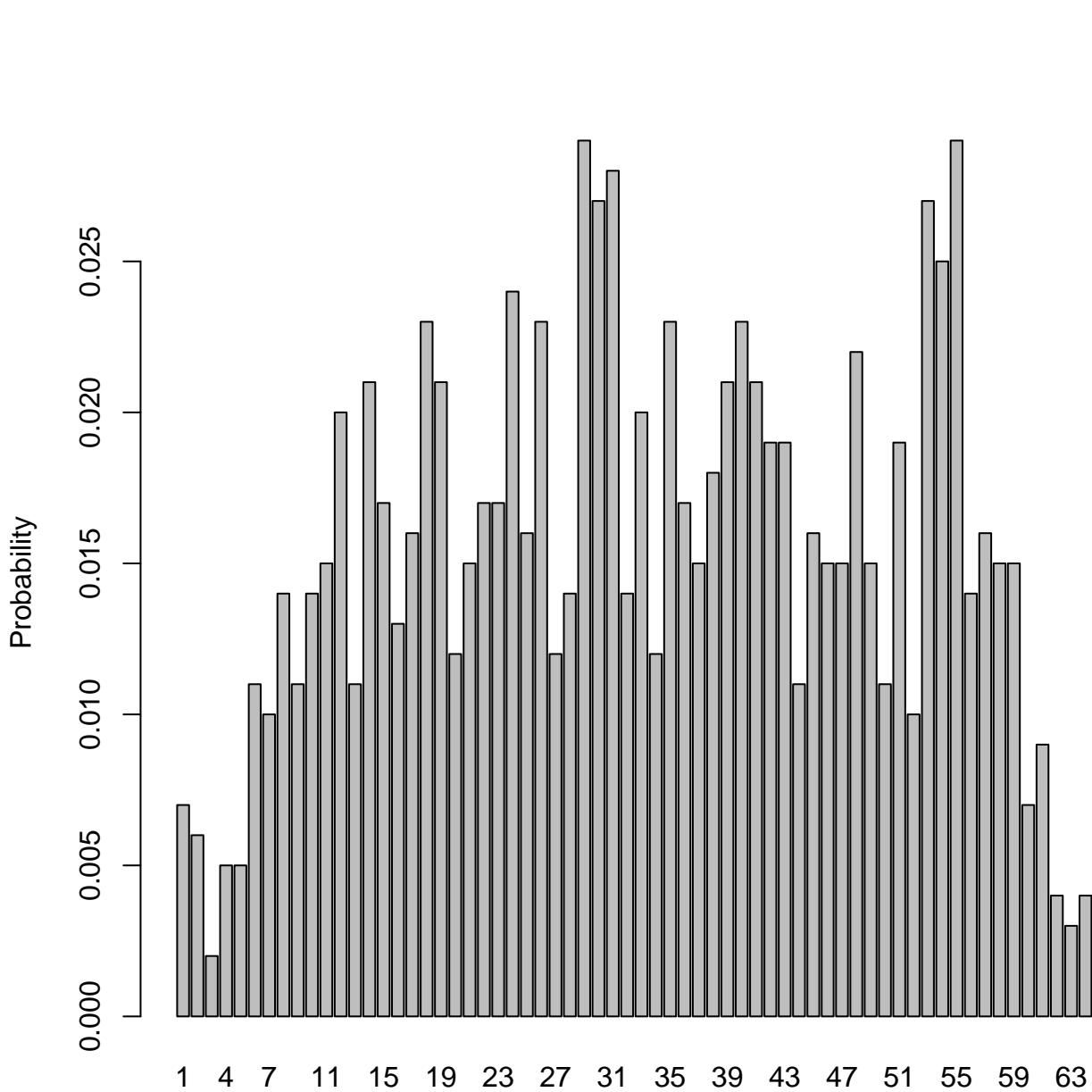




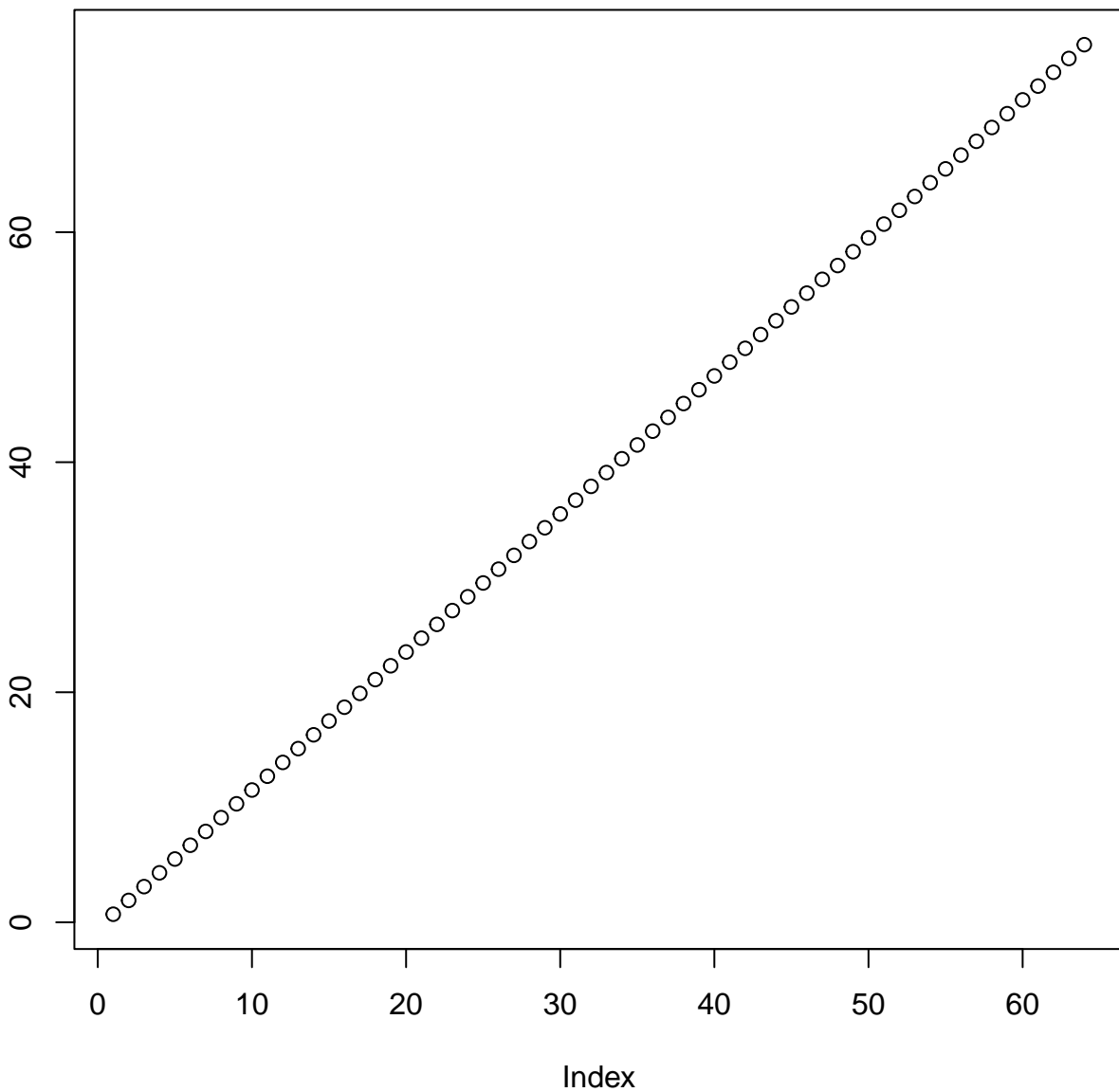


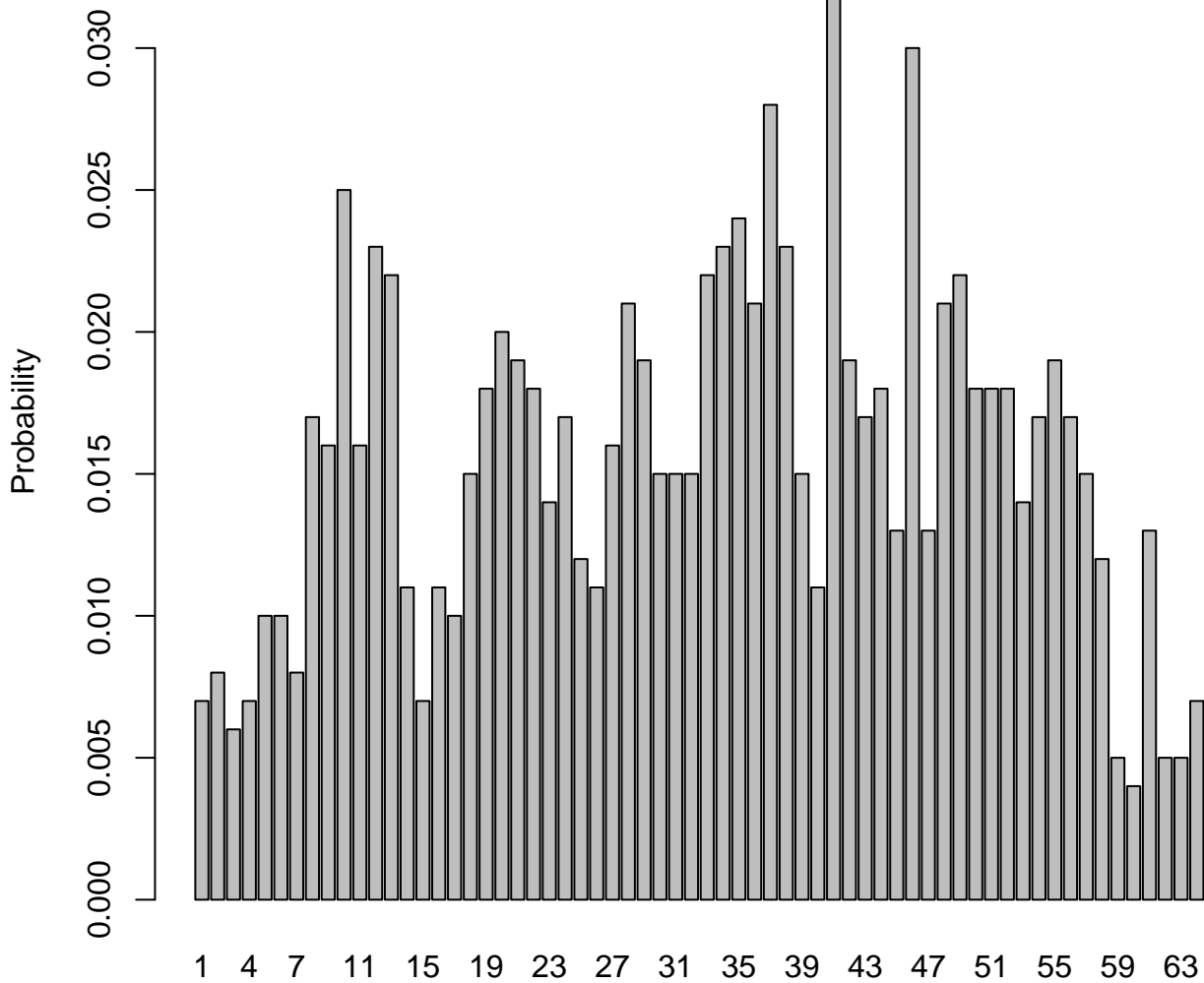
hist(mes, only.nonzero = FALSE, freq = FALSE)





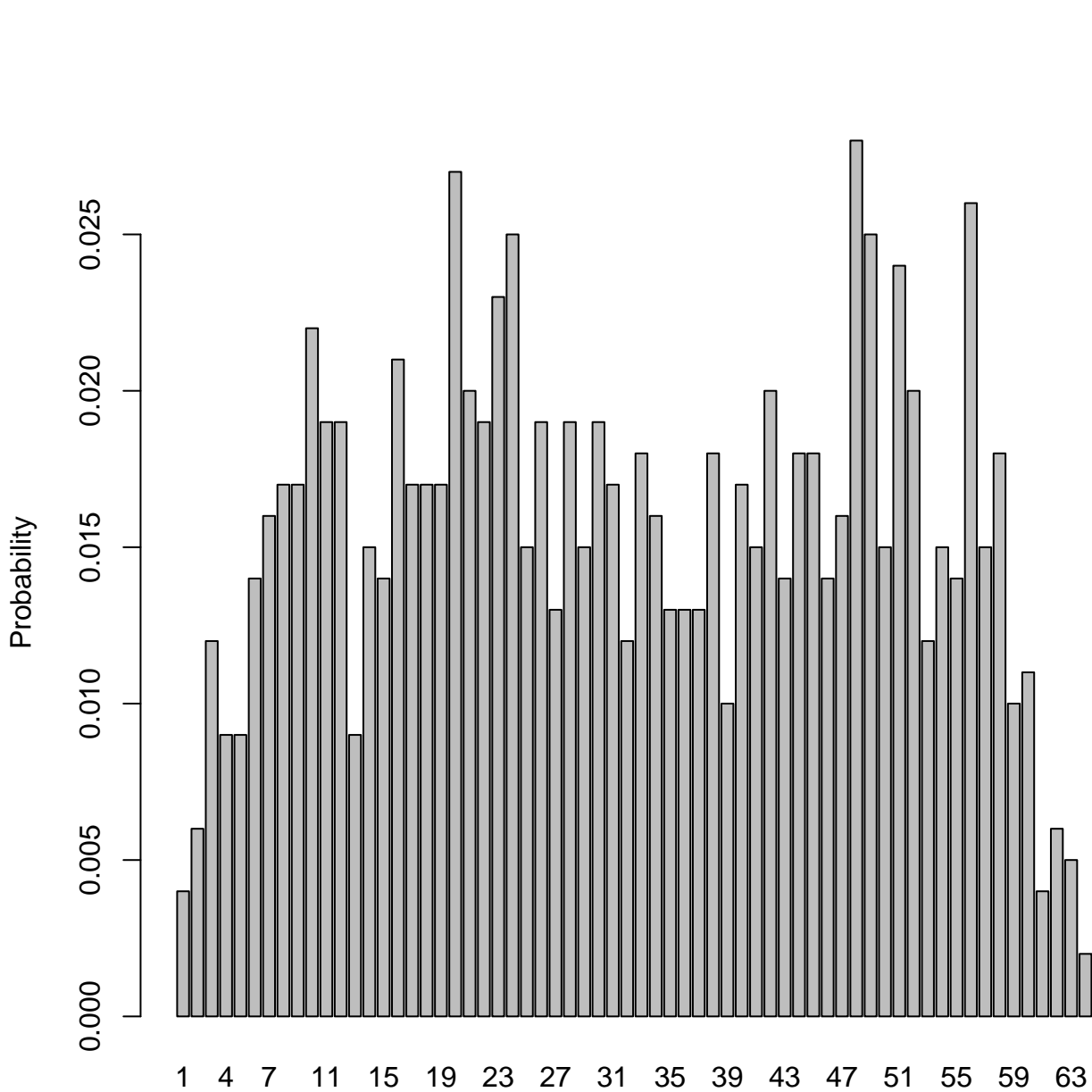
hist(mes, only.nonzero = FALSE, freq = FALSE)



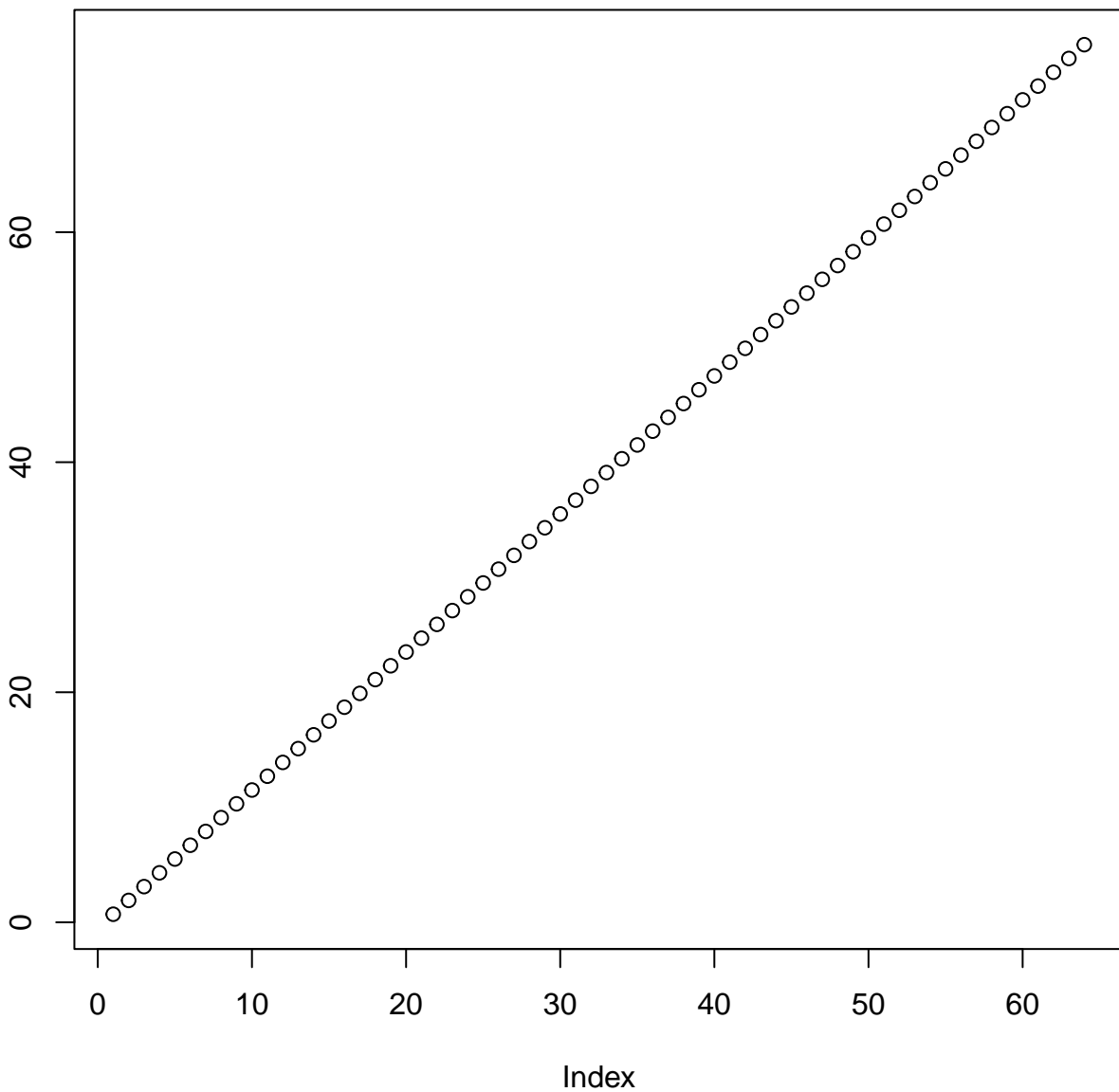


hist(mes, only.nonzero = FALSE, freq = FALSE)

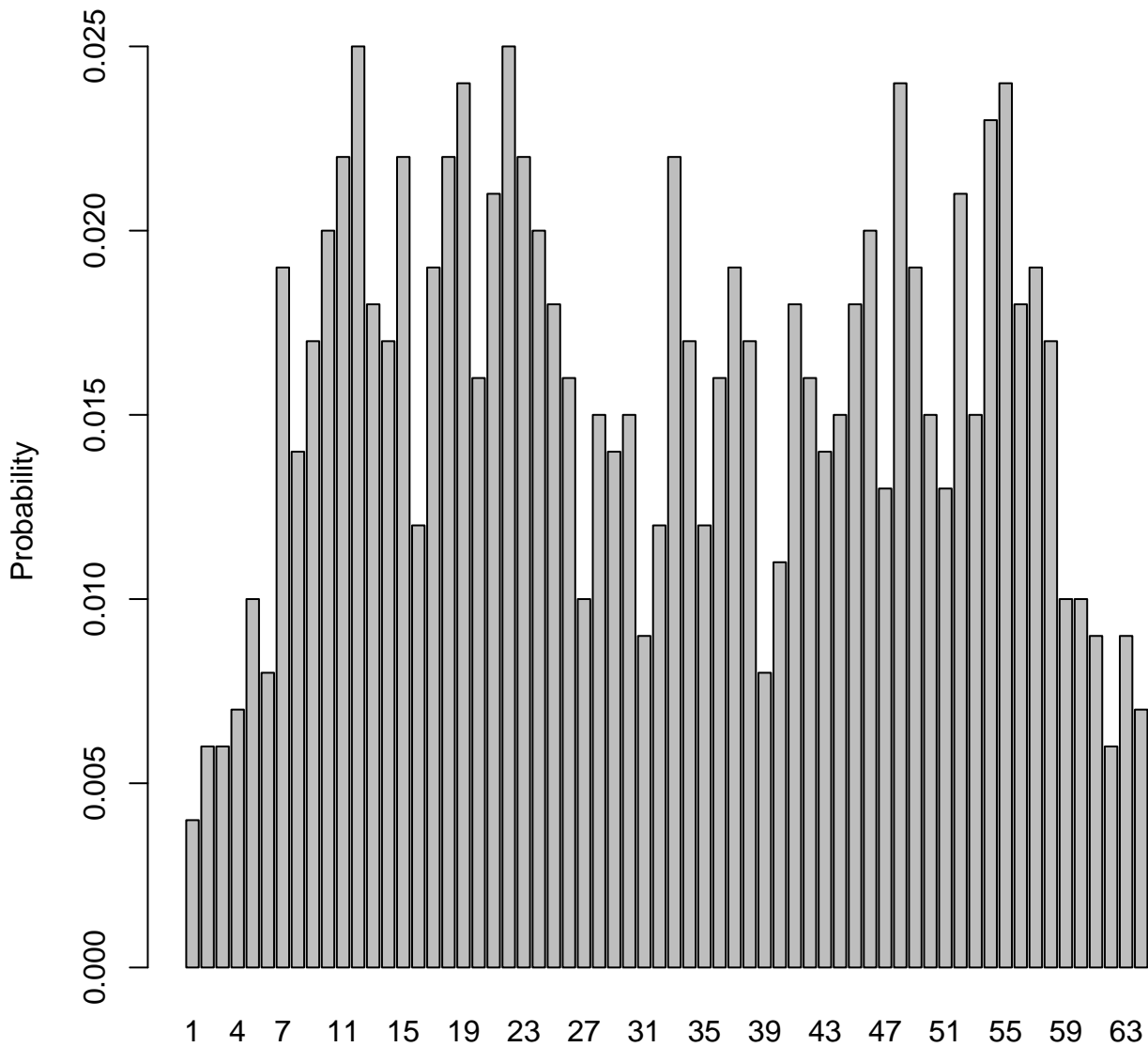




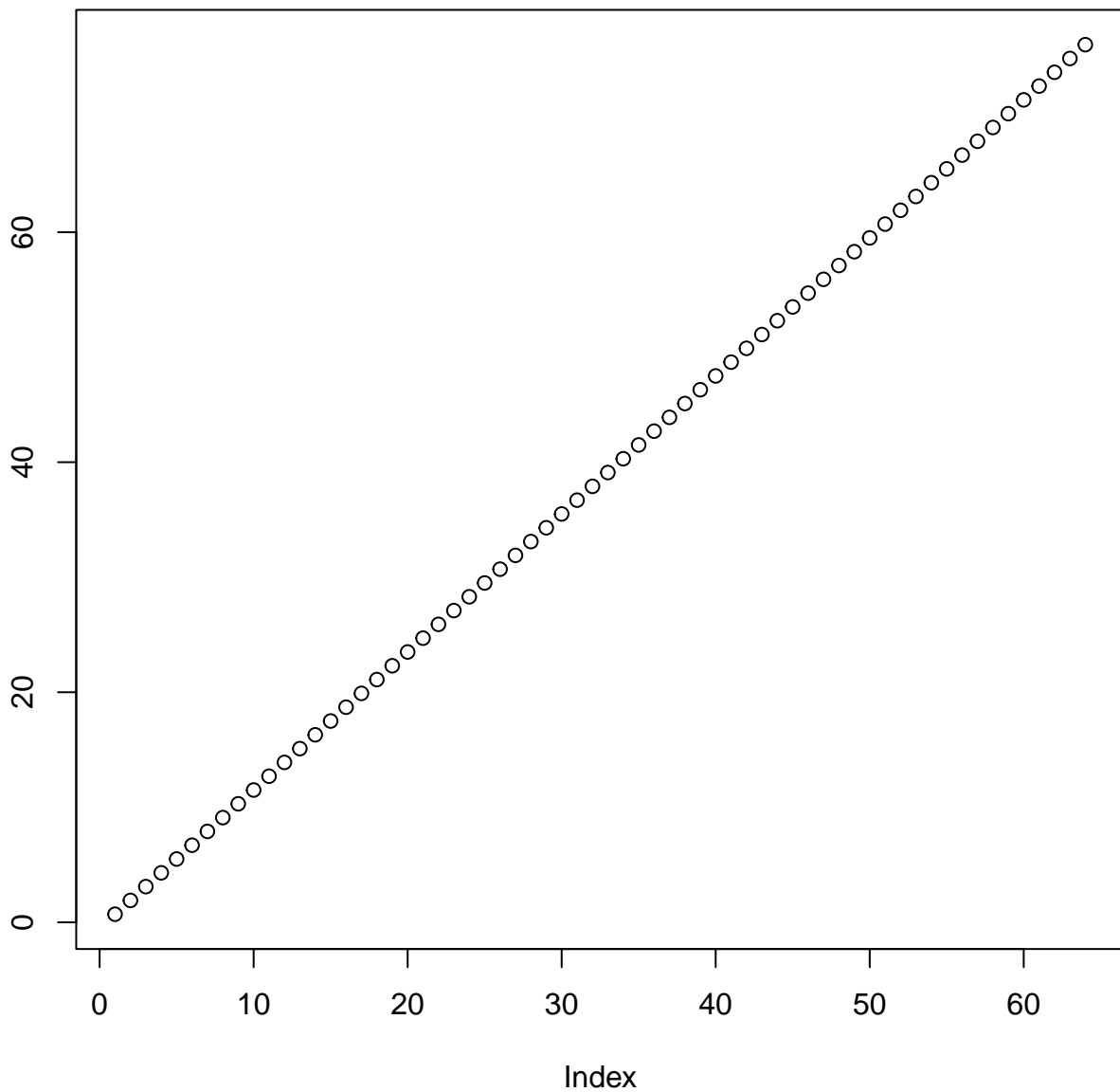
hist(mes, only.nonzero = FALSE, freq = FALSE)

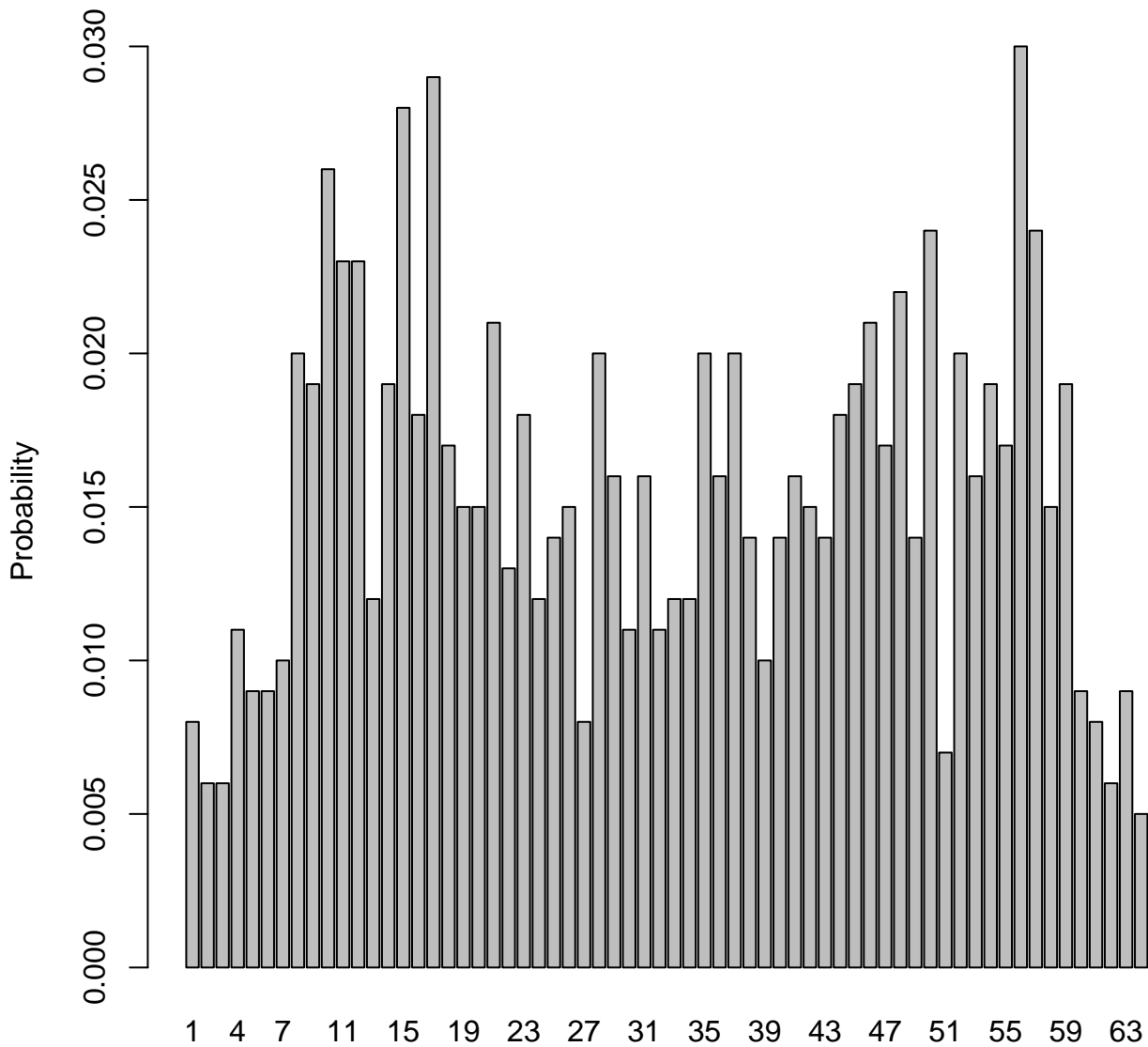




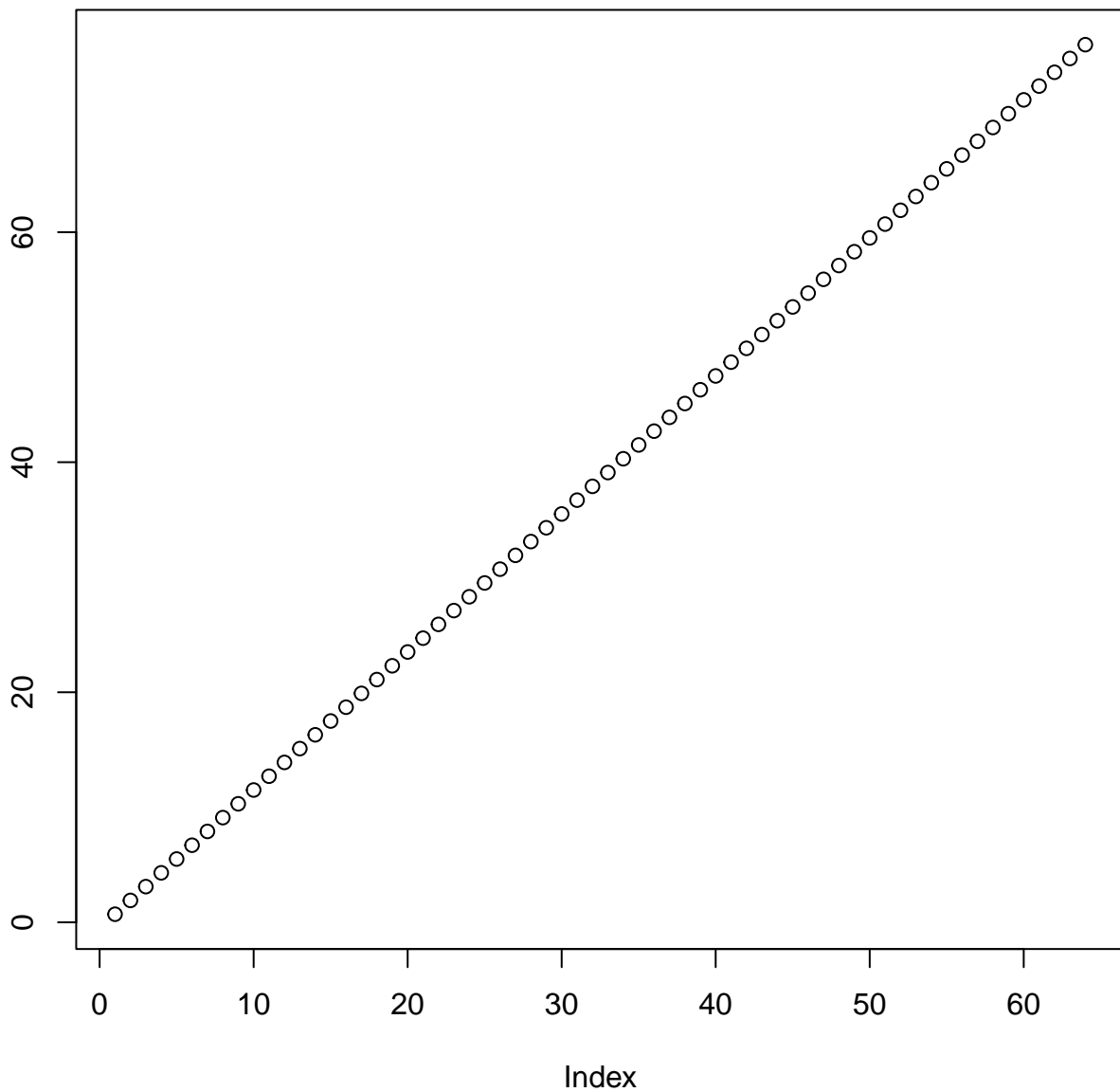


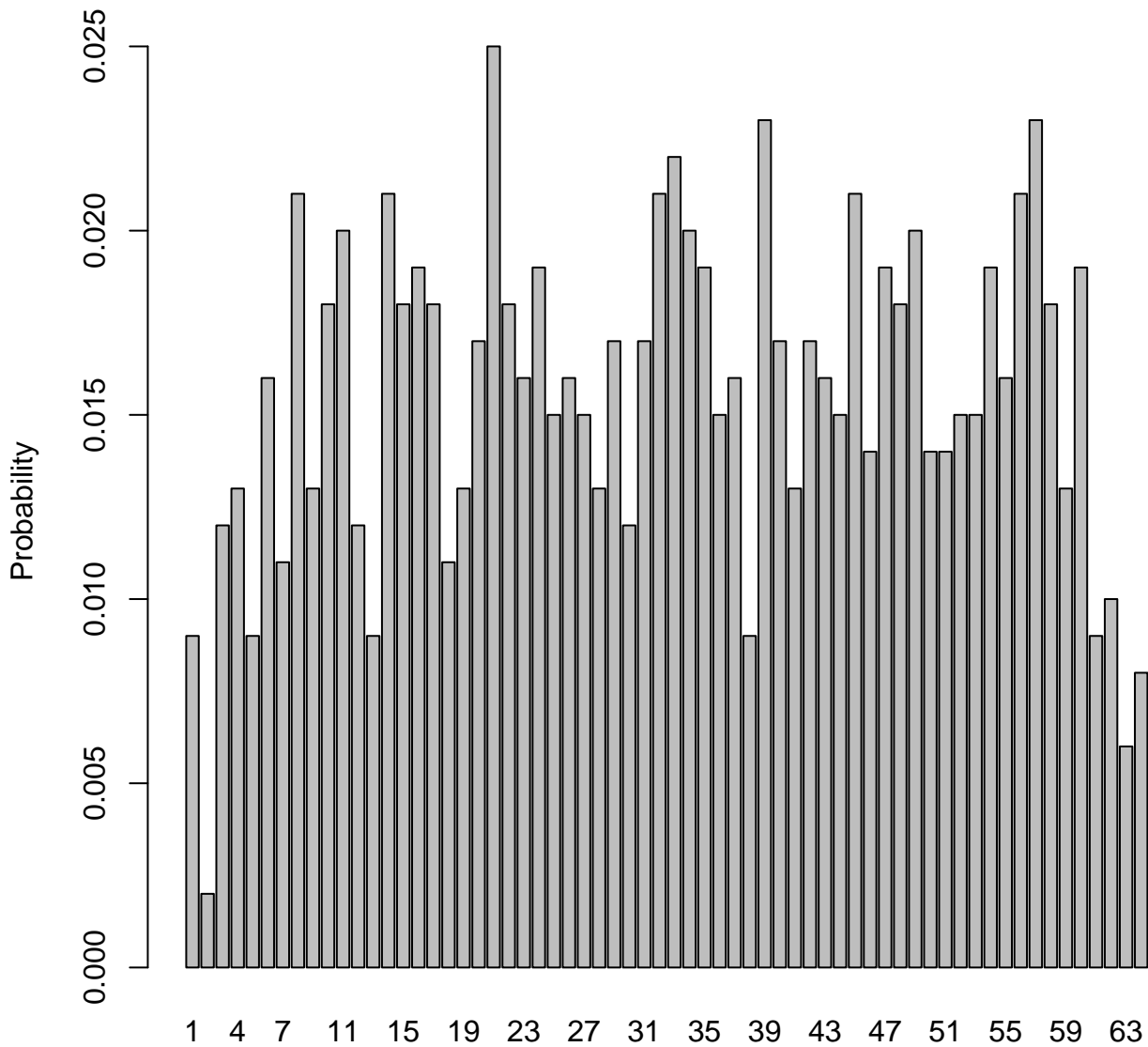
hist(mes, only.nonzero = FALSE, freq = FALSE)



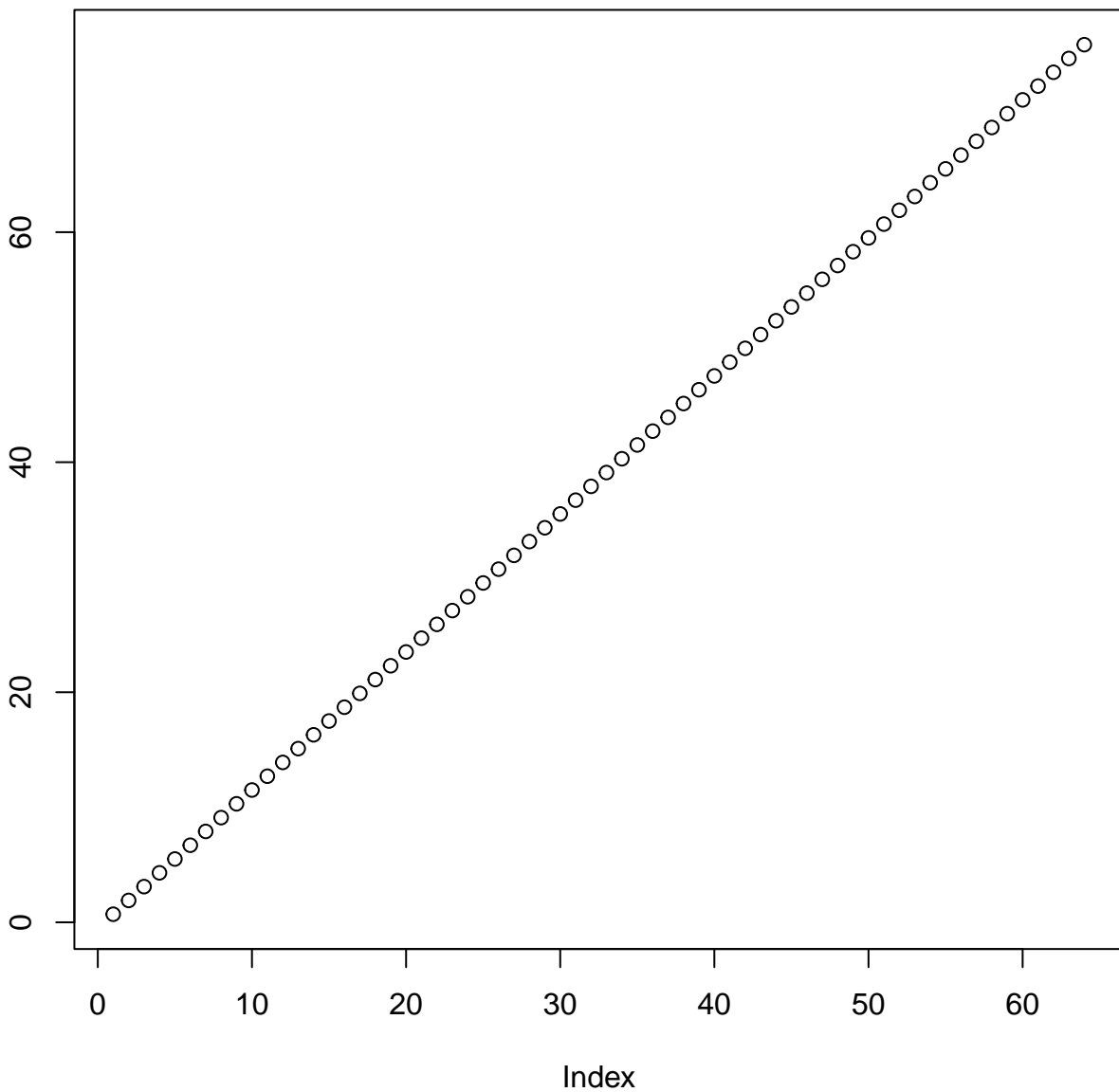


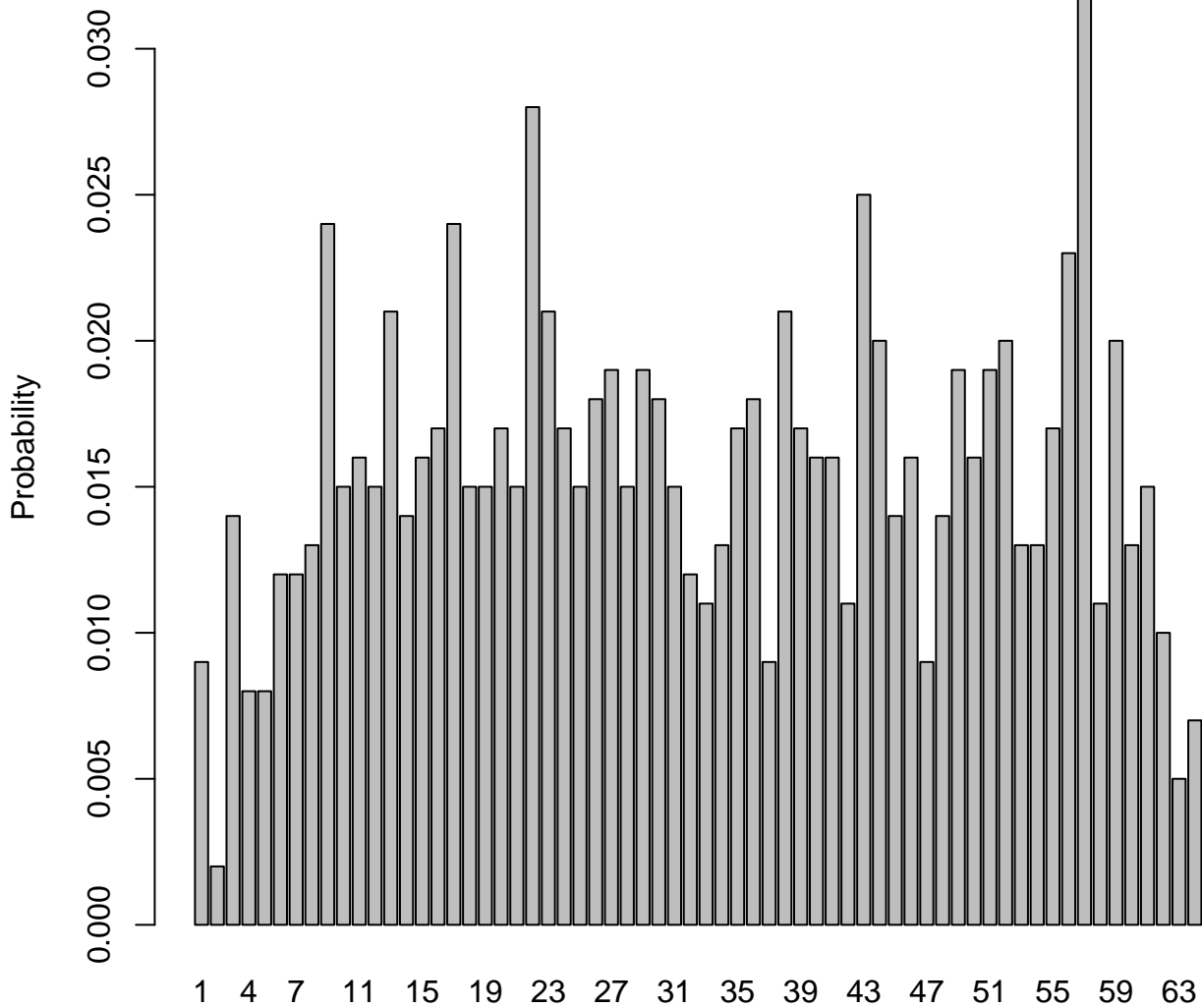
hist(mes, only.nonzero = FALSE, freq = FALSE)



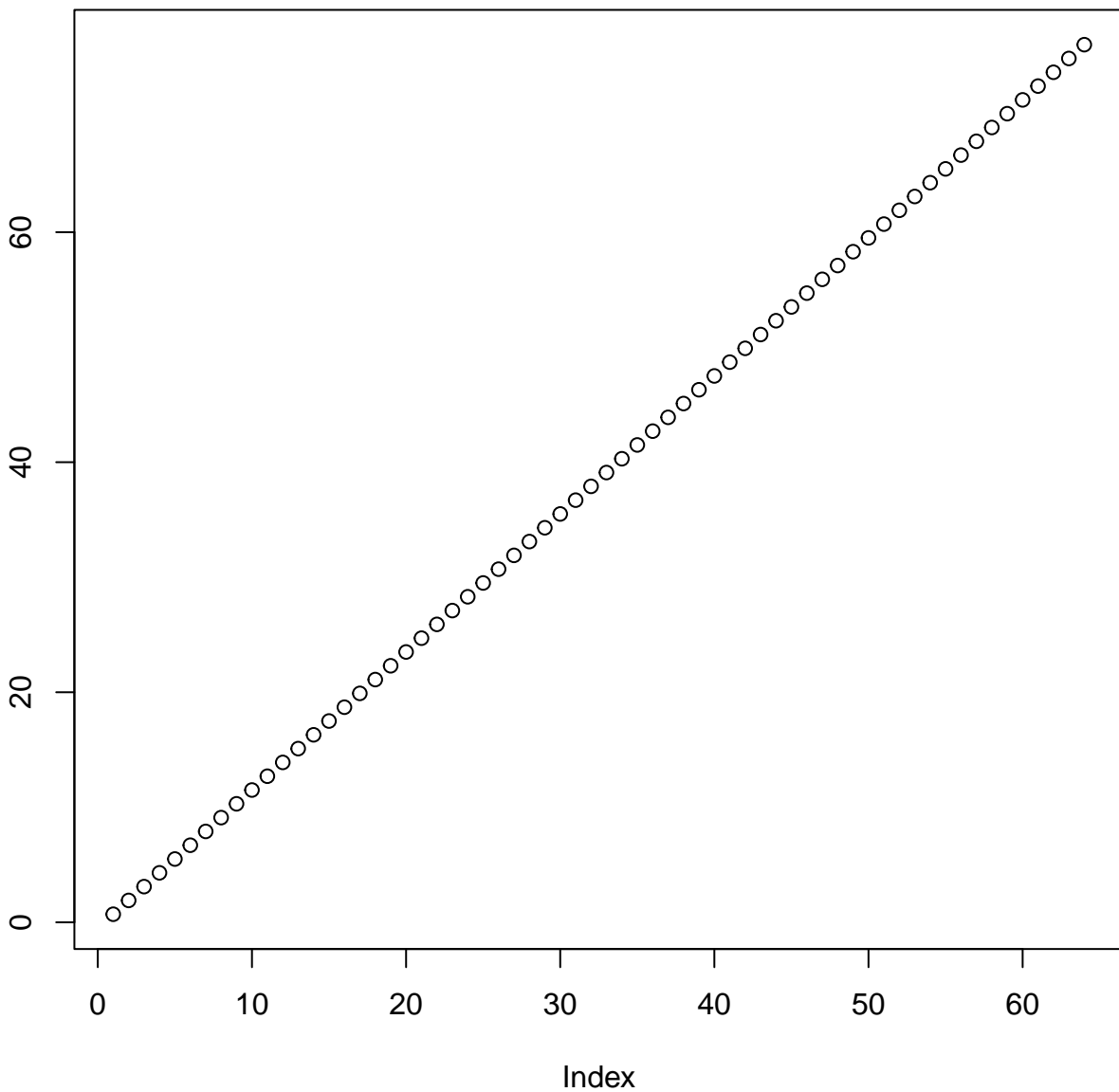


hist(mes, only.nonzero = FALSE, freq = FALSE)

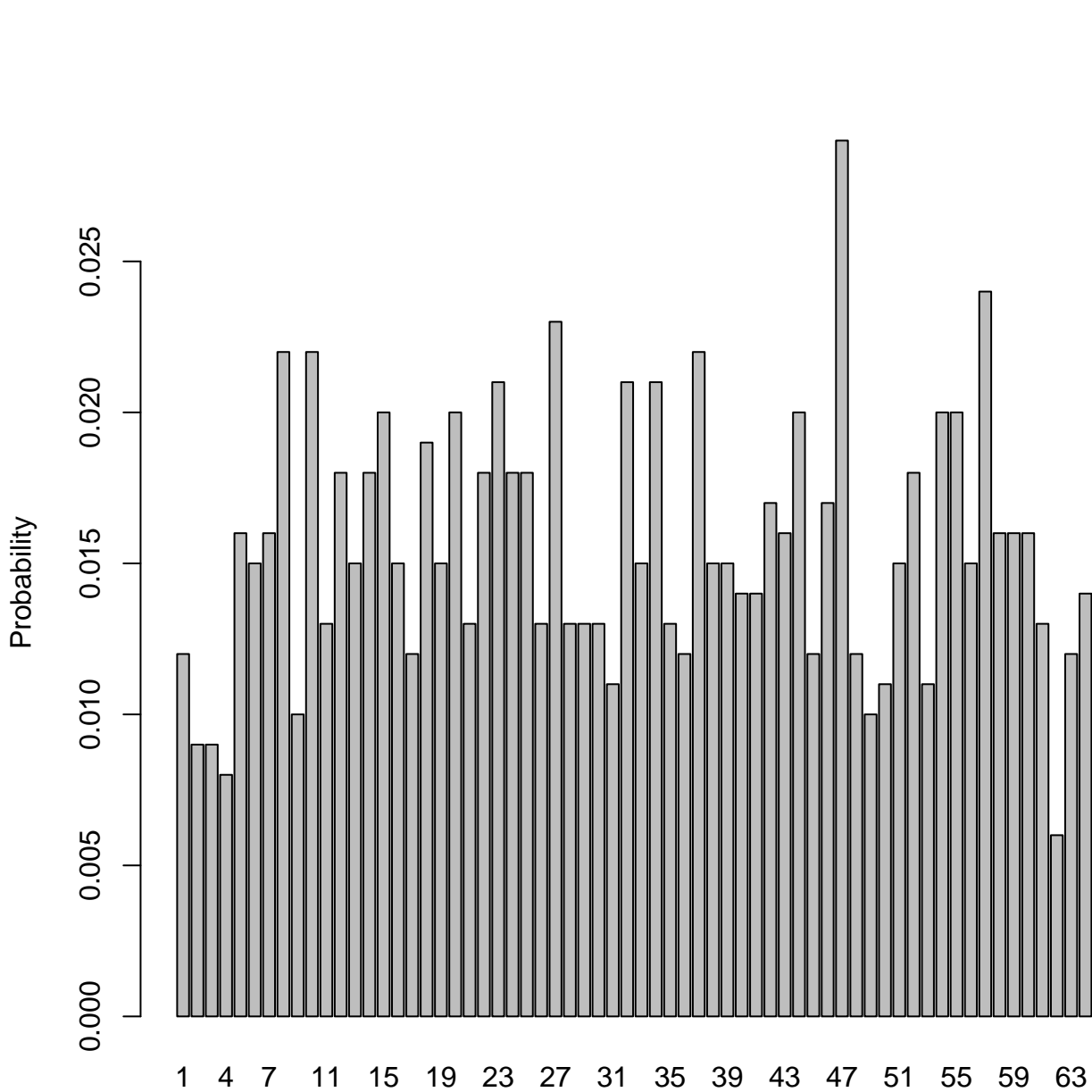




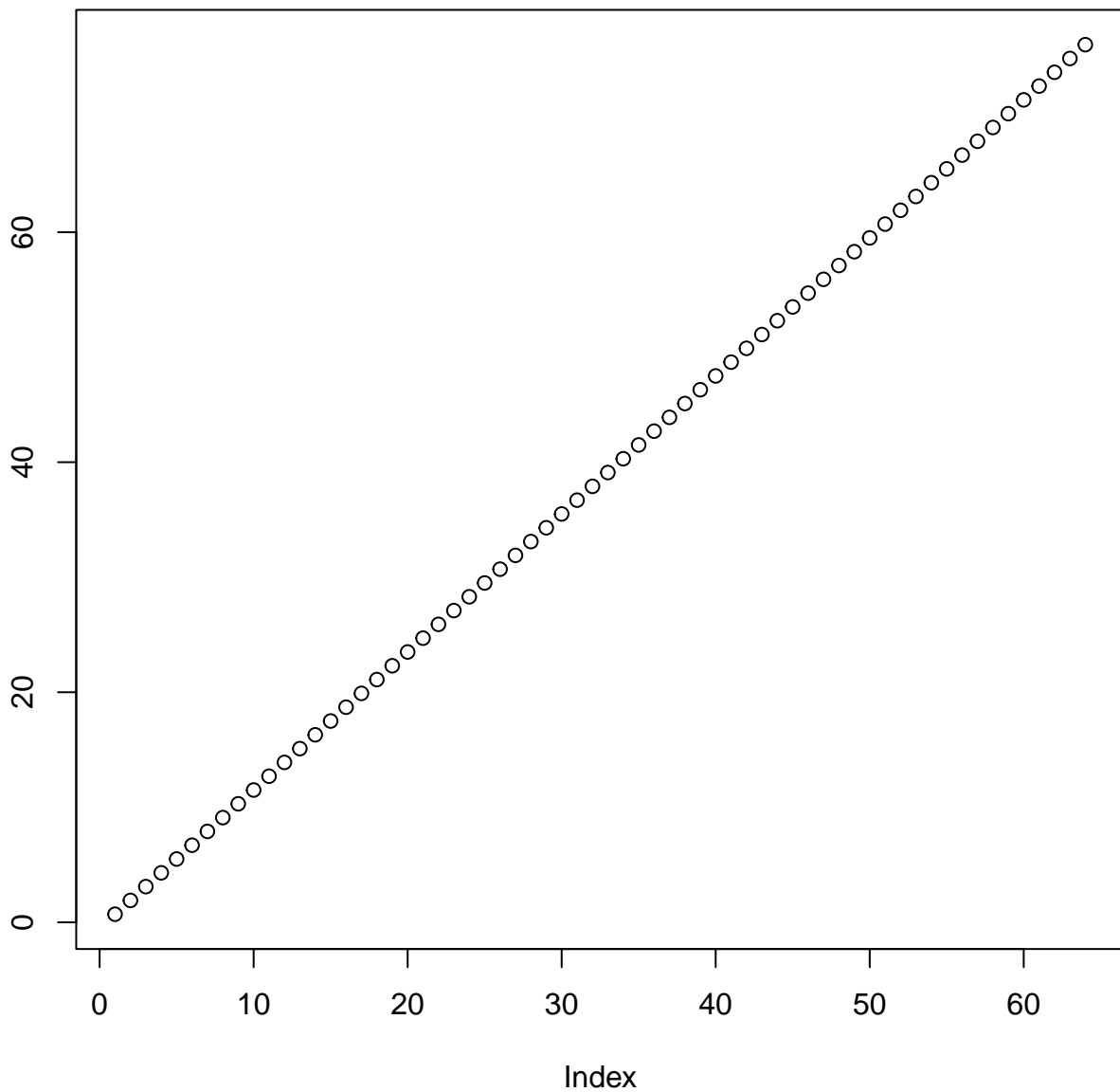
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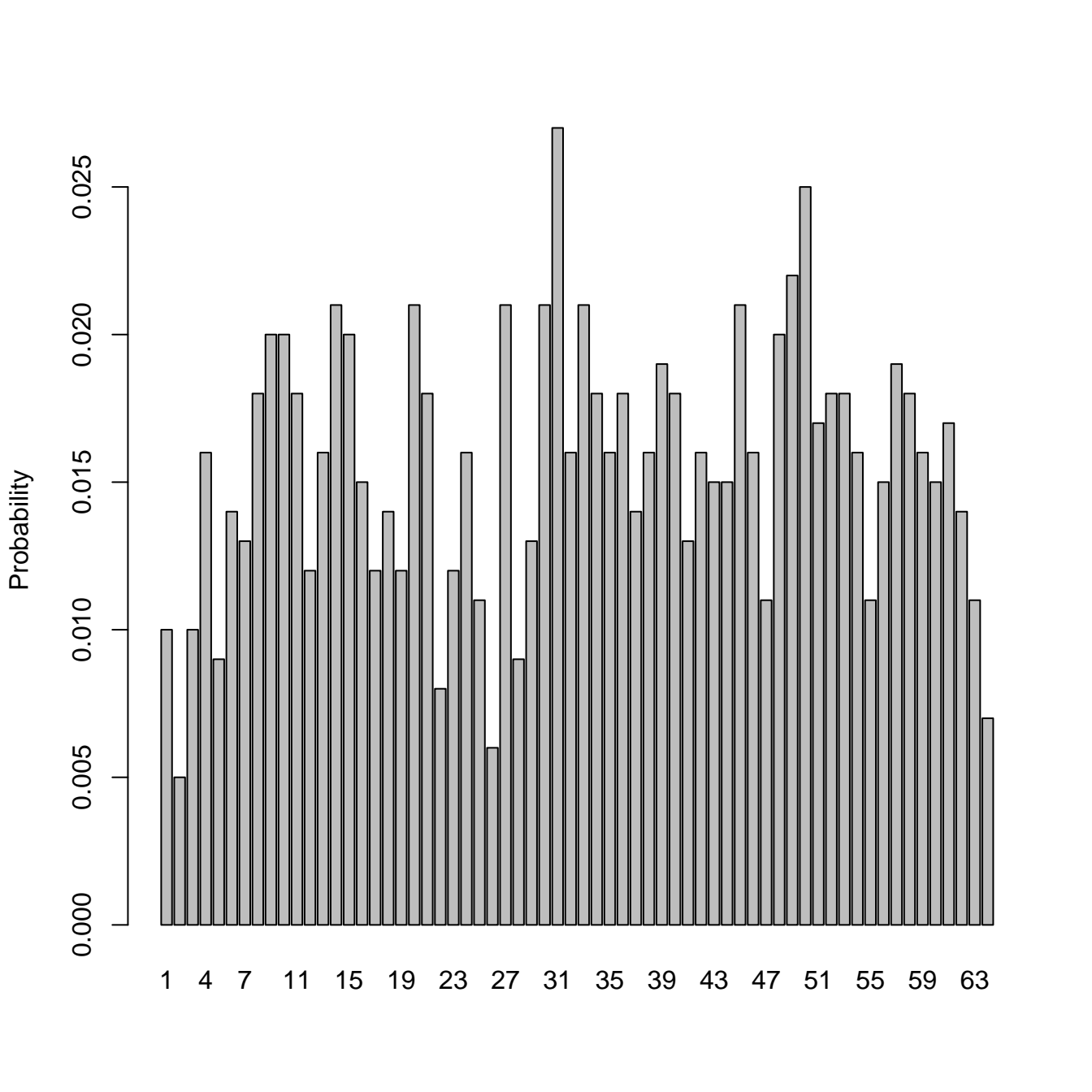




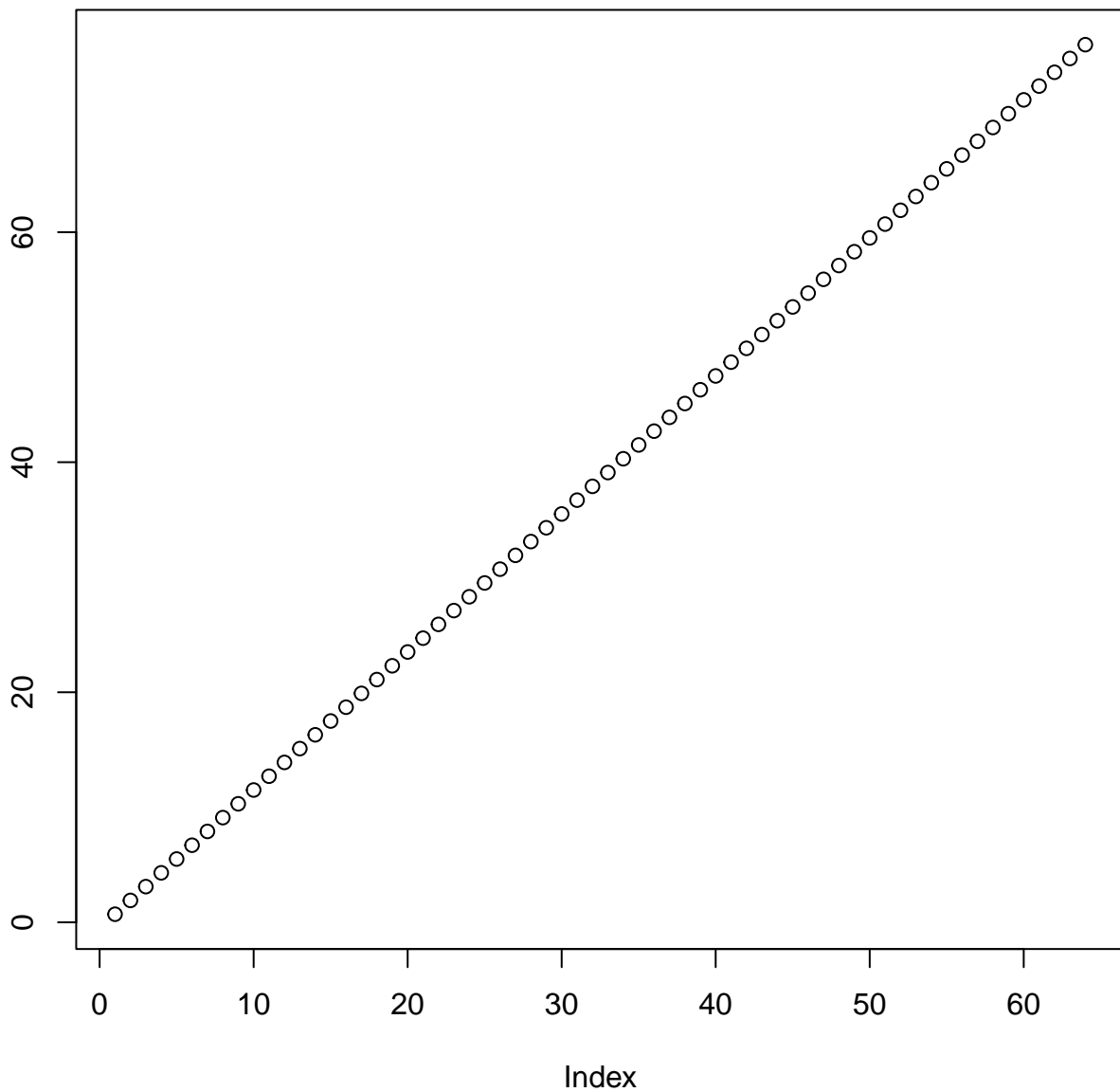


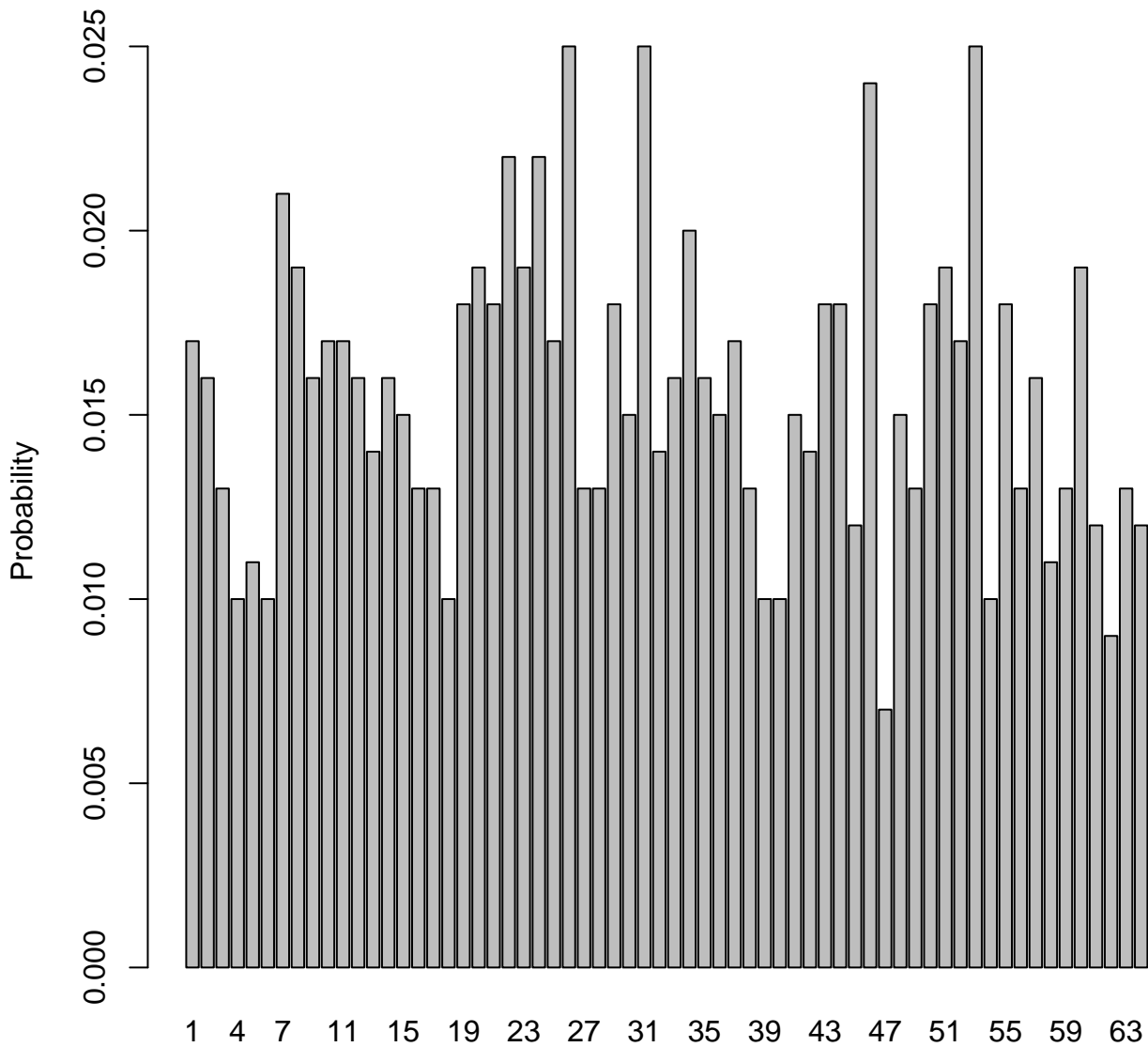
hist(mes, only.nonzero = FALSE, freq = FALSE)





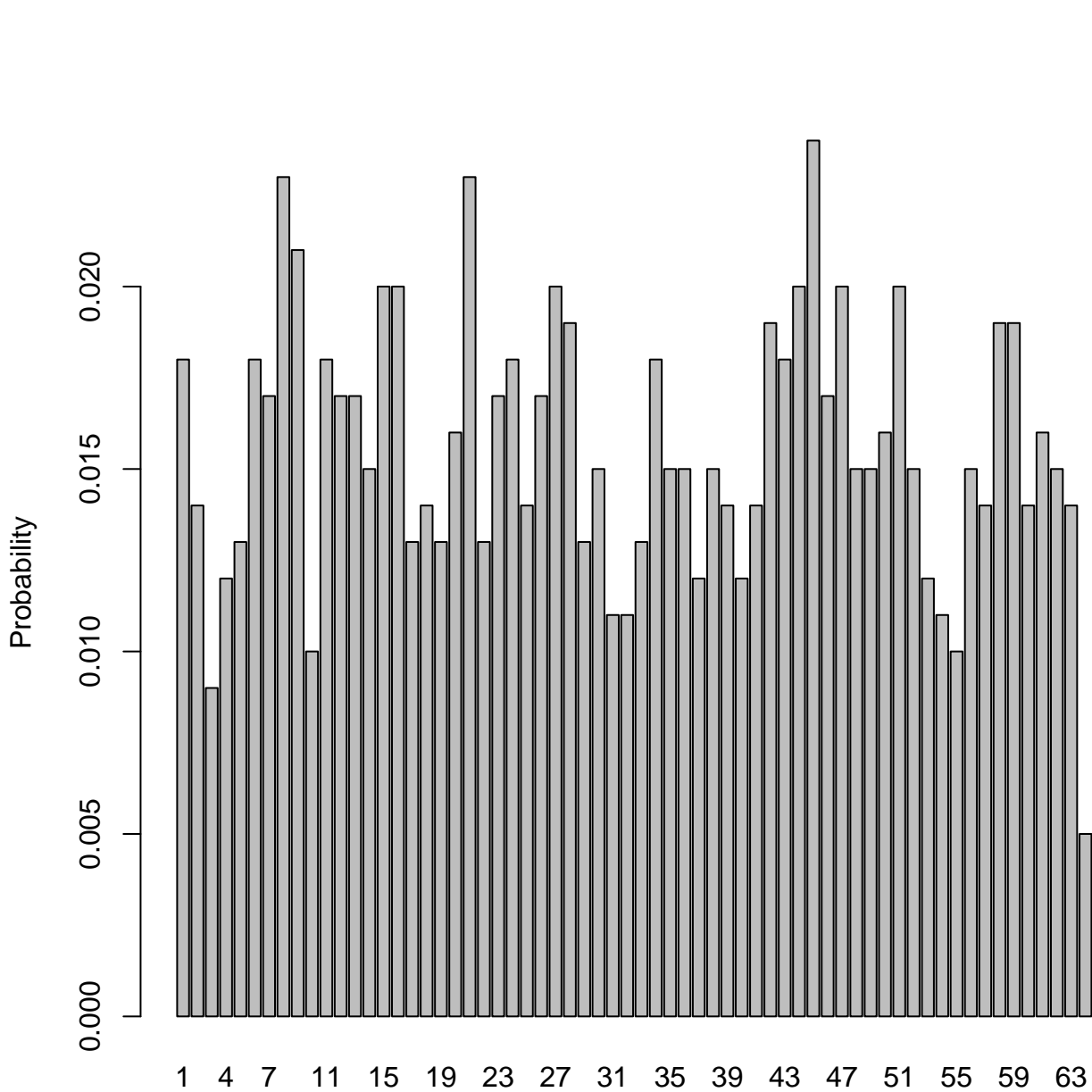
hist(mes, only.nonzero = FALSE, freq = FALSE)





hist(mes, only.nonzero = FALSE, freq = FALSE)





hist(mes, only.nonzero = FALSE, freq = FALSE)

