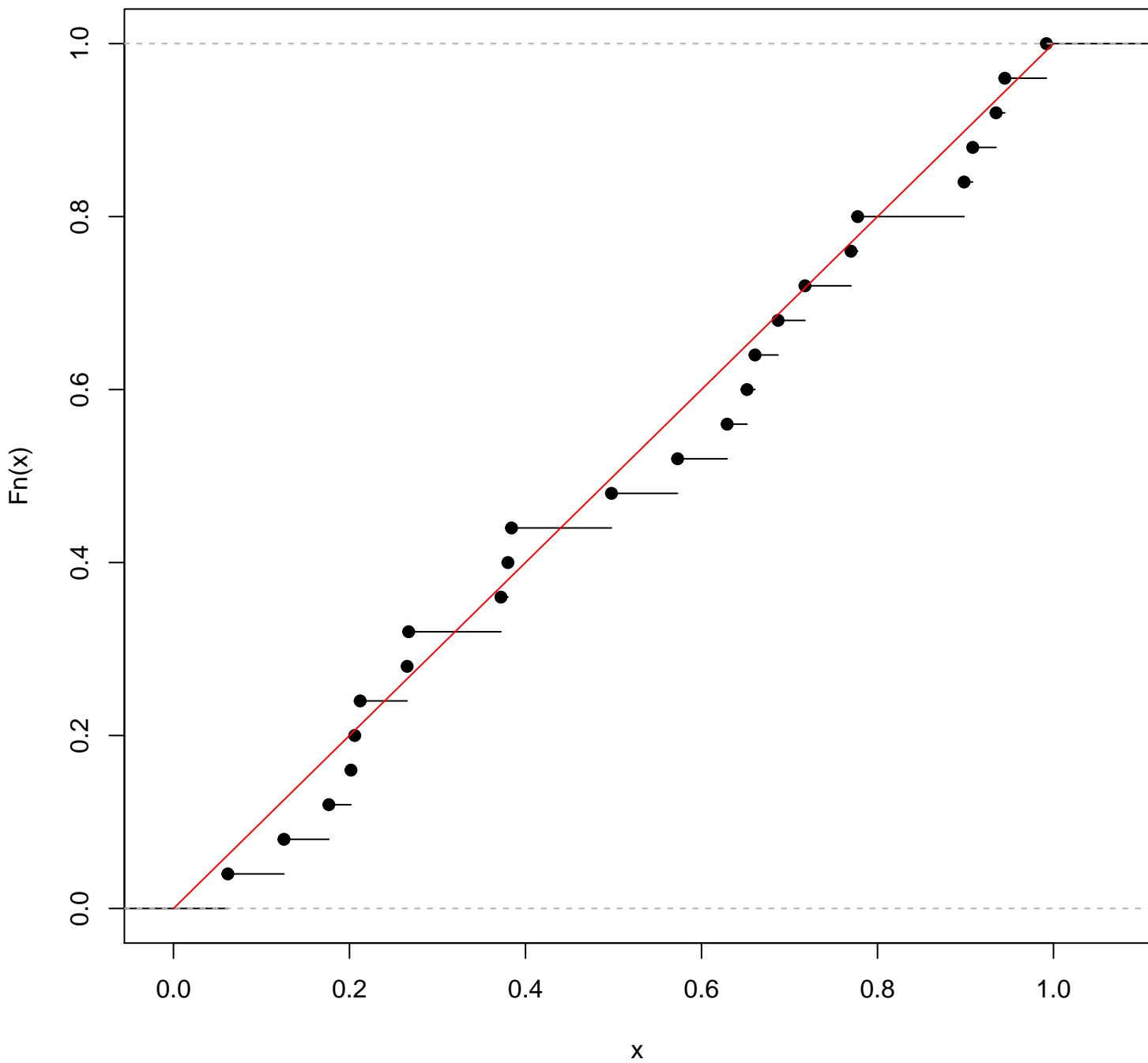
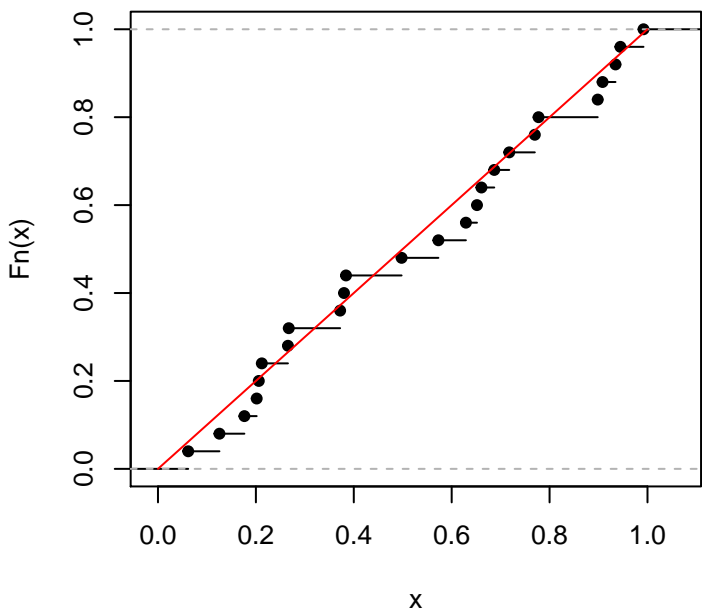


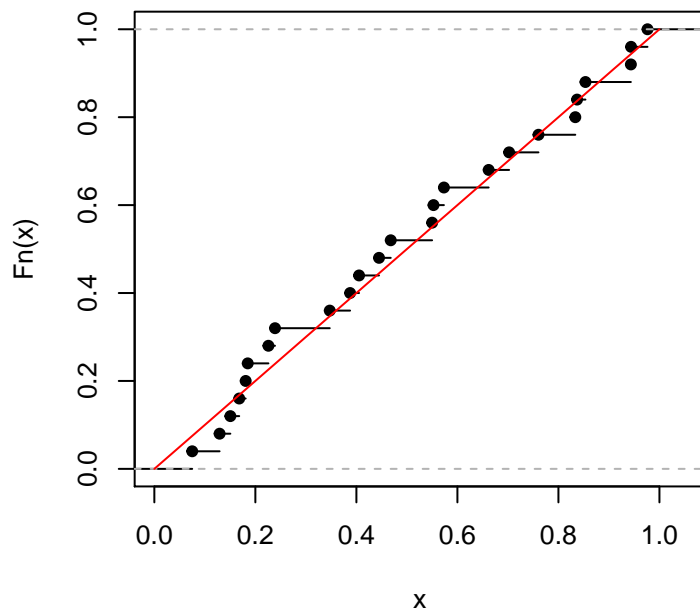
Ej. 2 – Unif[0,1], n=25, seed=1



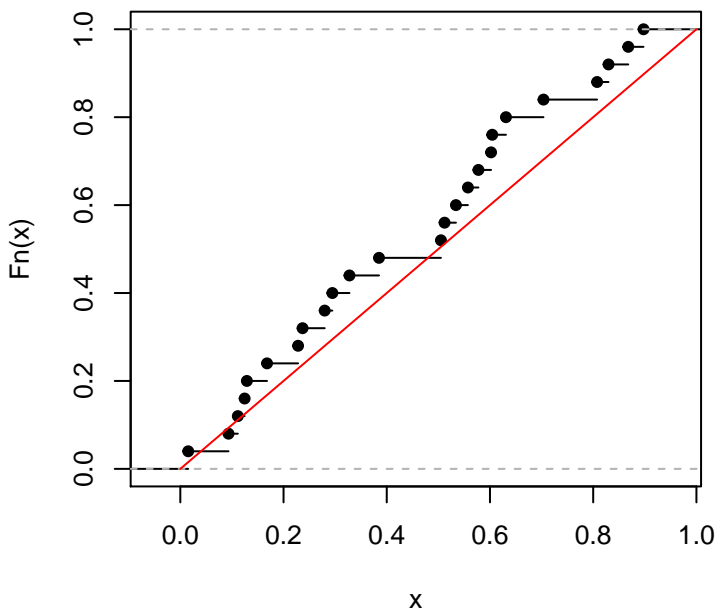
Ej. 3 – Unif[0,1], n=25, seed=1



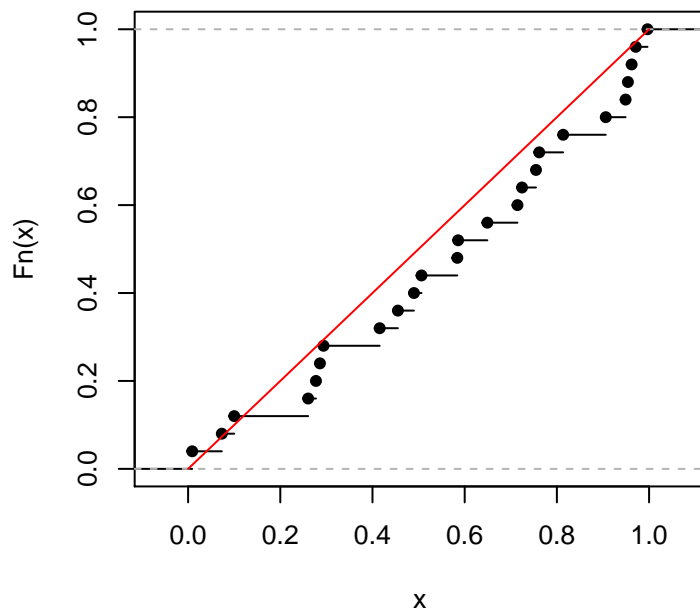
Ej. 3 – Unif[0,1], n=25, seed=2



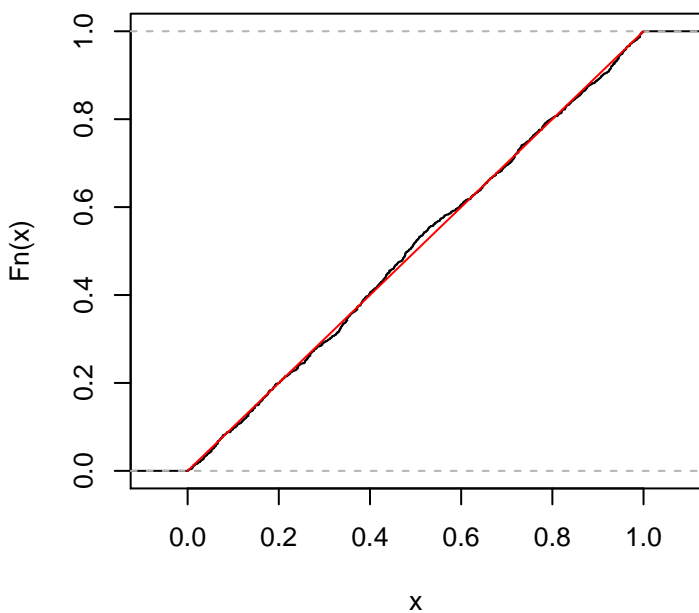
Ej. 3 – Unif[0,1], n=25, seed=3



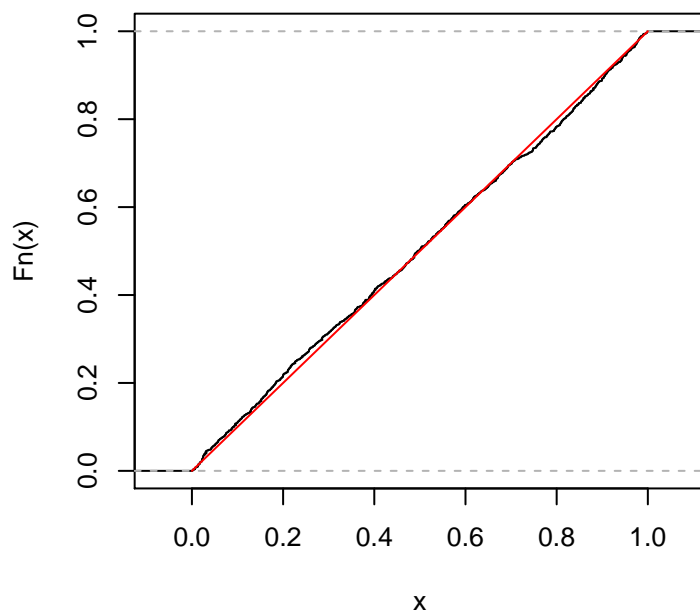
Ej. 3 – Unif[0,1], n=25, seed=4



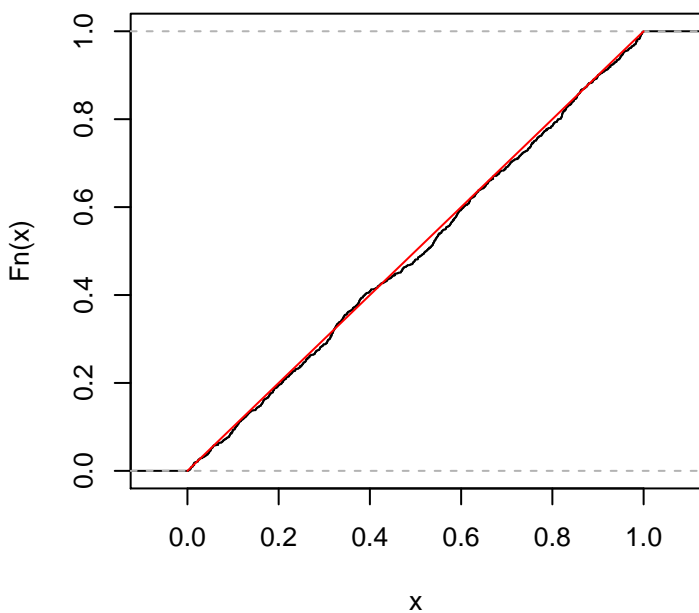
Ej. 4 – Unif[0,1], n=1000, seed=1



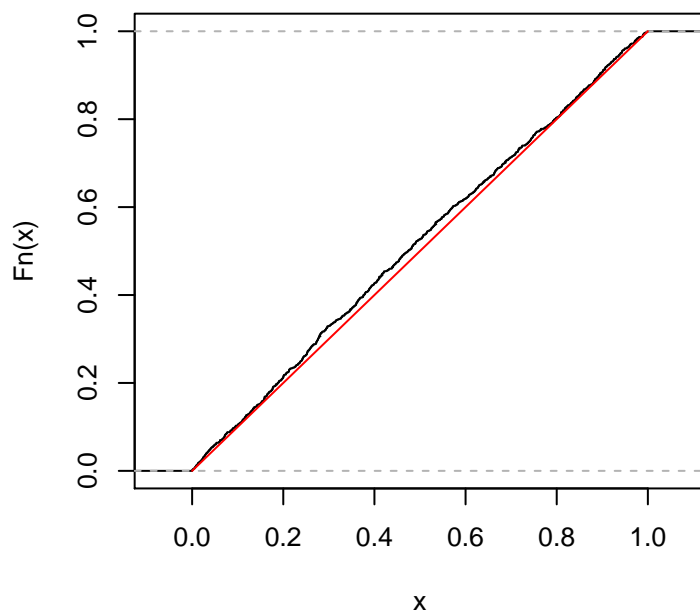
Ej. 4 – Unif[0,1], n=1000, seed=2



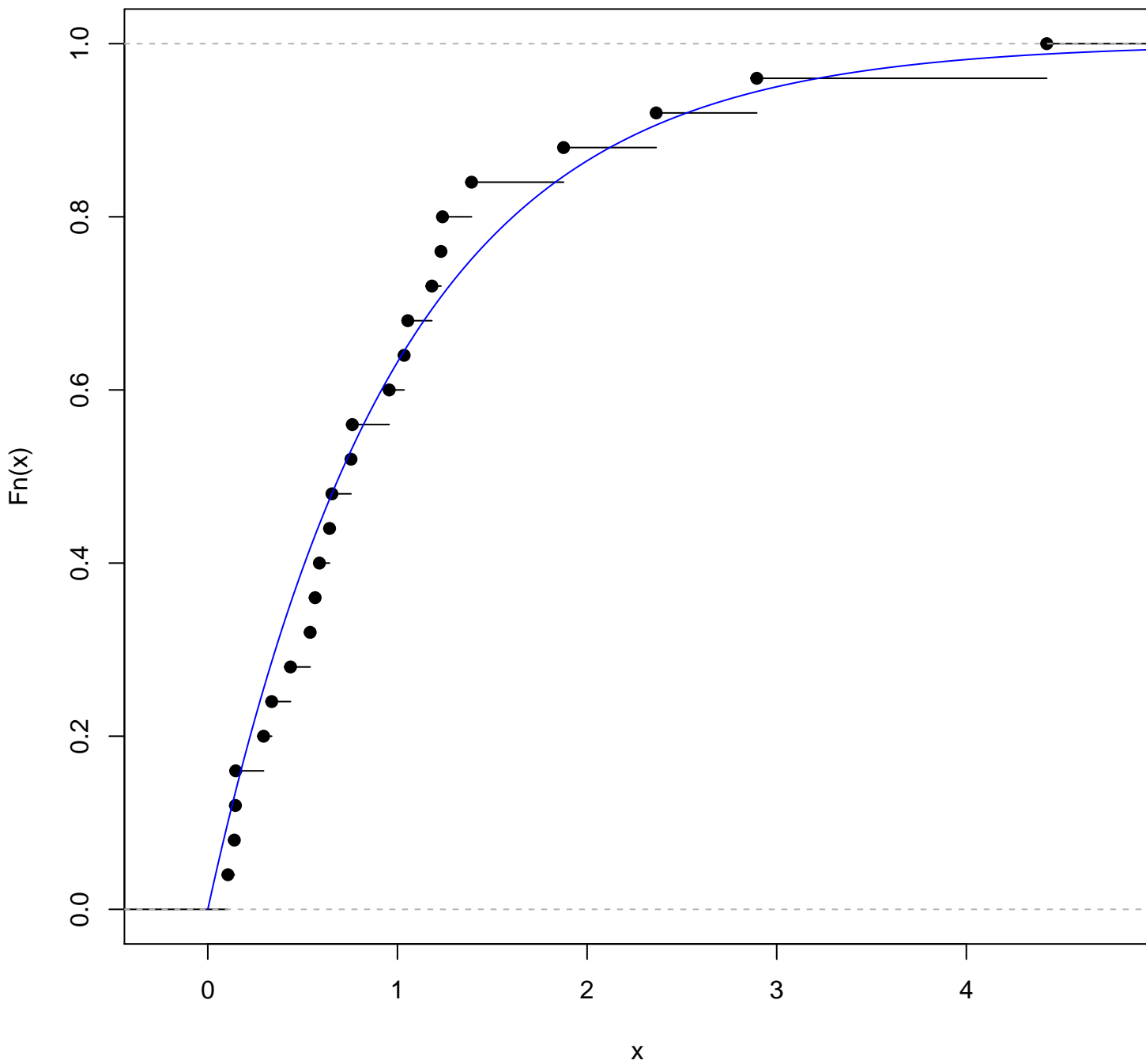
Ej. 4 – Unif[0,1], n=1000, seed=3



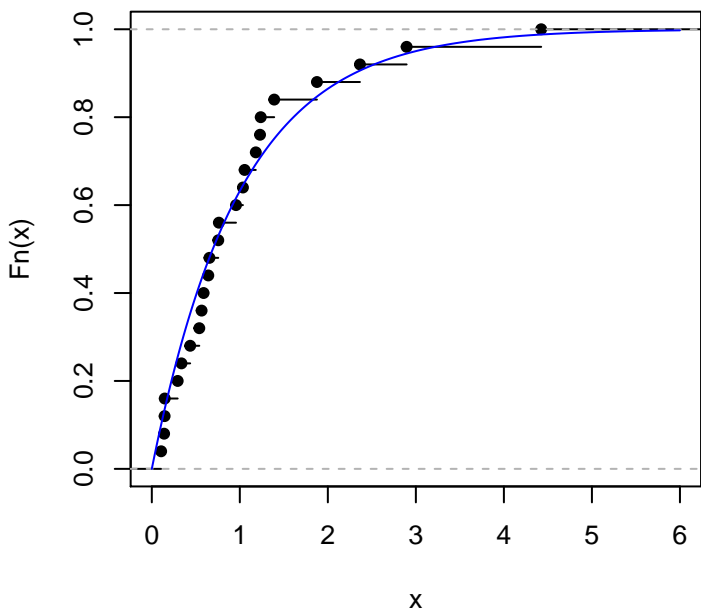
Ej. 4 – Unif[0,1], n=1000, seed=4



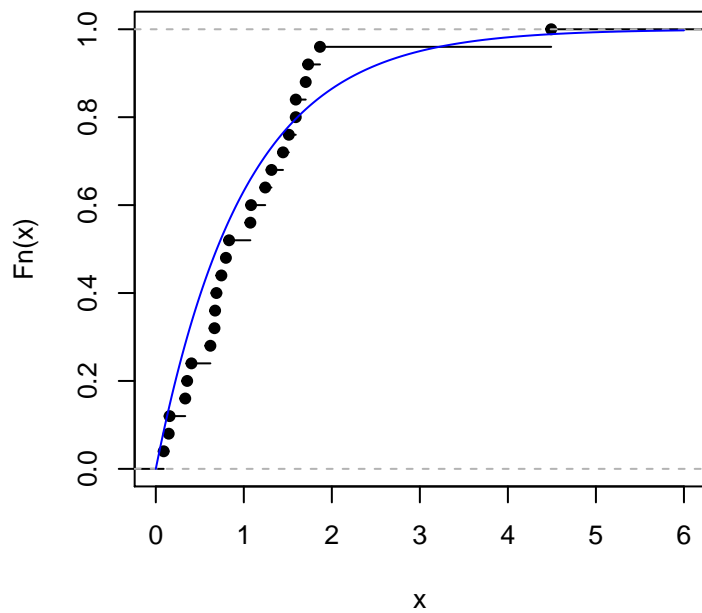
Ej. 5 – Exp(1), n=25, seed=1



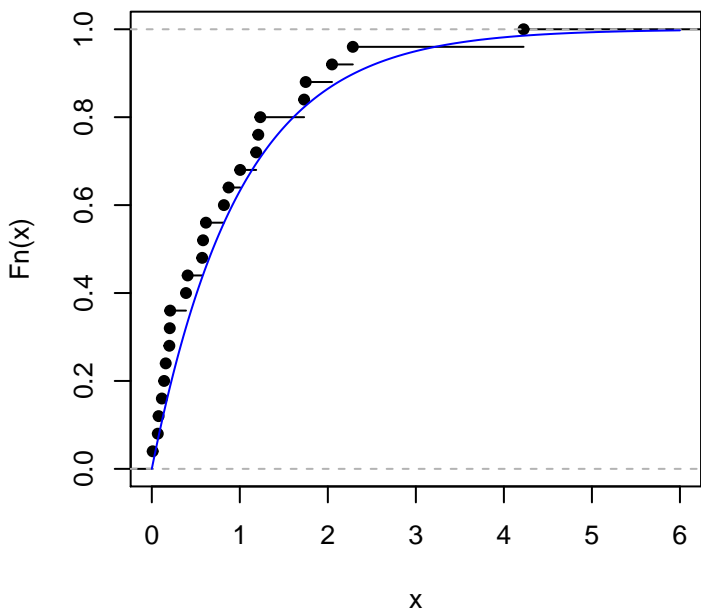
Ej. 5 – Exp(1), n=25, seed=1



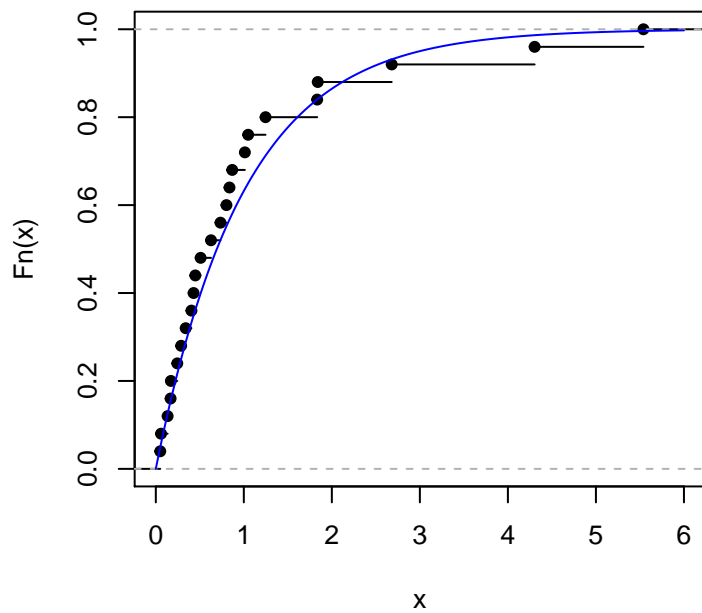
Ej. 5 – Exp(1), n=25, seed=2



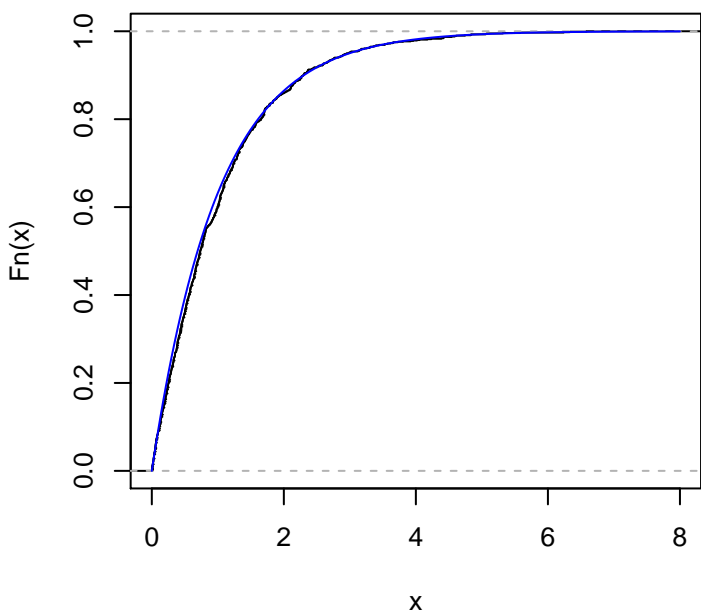
Ej. 5 – Exp(1), n=25, seed=3



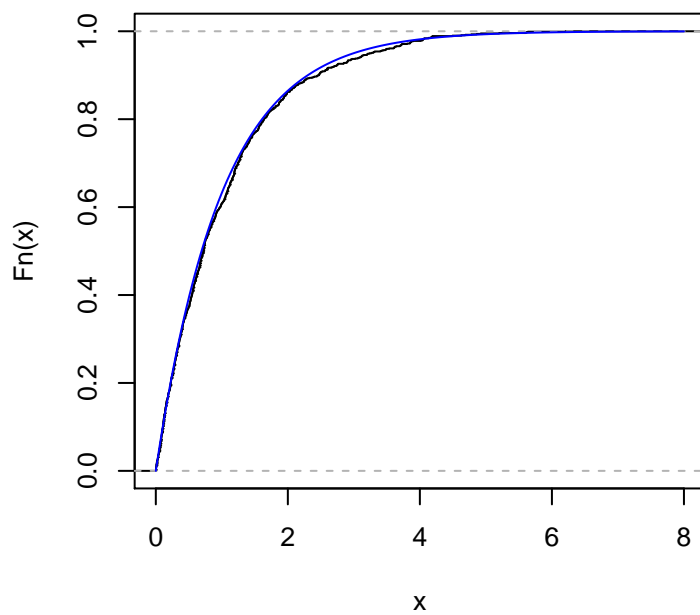
Ej. 5 – Exp(1), n=25, seed=4



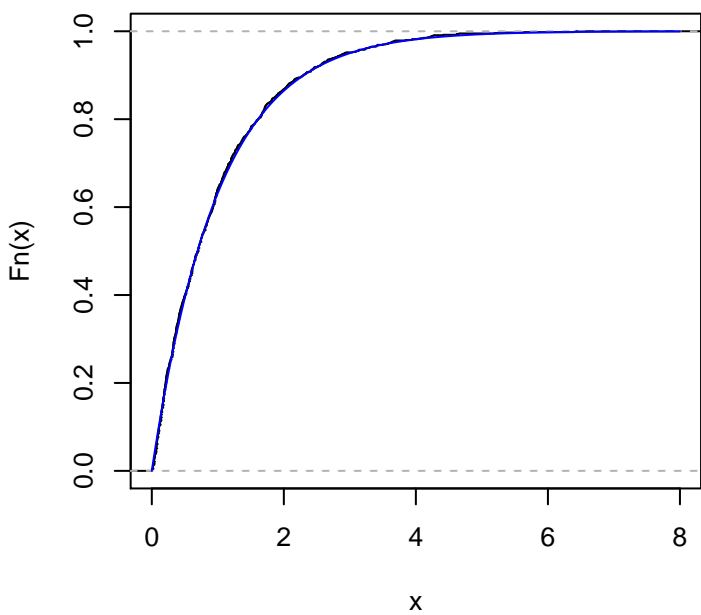
Ej. 5 – Exp(1), n=1000, seed=1



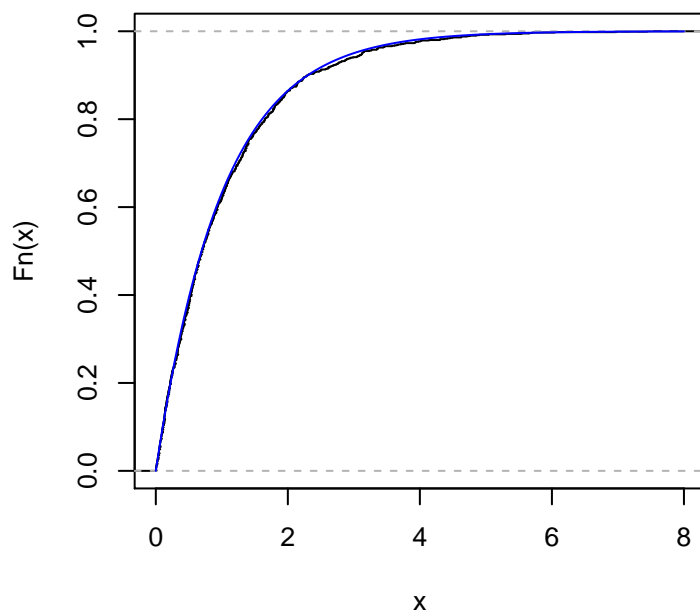
Ej. 5 – Exp(1), n=1000, seed=2



Ej. 5 – Exp(1), n=1000, seed=3



Ej. 5 – Exp(1), n=1000, seed=4



Ej. 6 – Unif[0,1] (azul) y Exp(1) (rojo)

