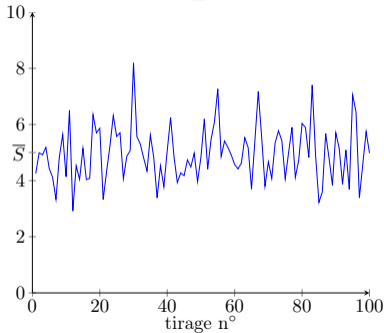
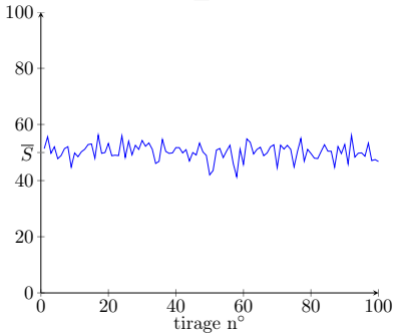


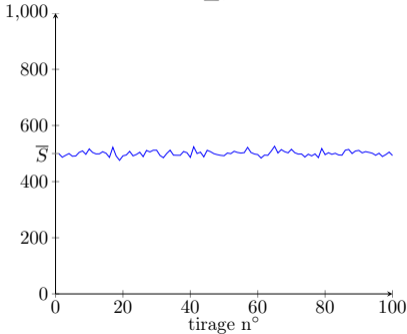
Tirages de $S = \sum_i x_i$ avec $N = 10$



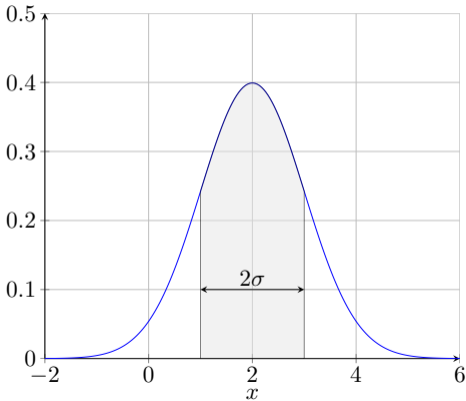
Tirages de $S = \sum_i x_i$ avec $N = 100$



Tirages de $S = \sum_i x_i$ avec $N = 1000$



$$p(x) = \frac{1}{\sigma\sqrt{2\pi}} e^{-\frac{(x-\bar{x})^2}{2\sigma^2}}$$



Distribution binomiale de paramètre $N = 20$ et $p = 0.4$.

