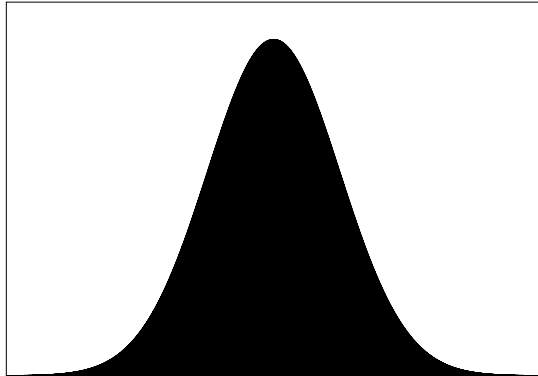


(a)



(b)

Figure 9.2 Gaussian distributions (a) from random coin tosses and (b) from the equation $(1/\sigma\sqrt{2\pi}) \exp(-(x - \mu)^2/2\sigma^2)$