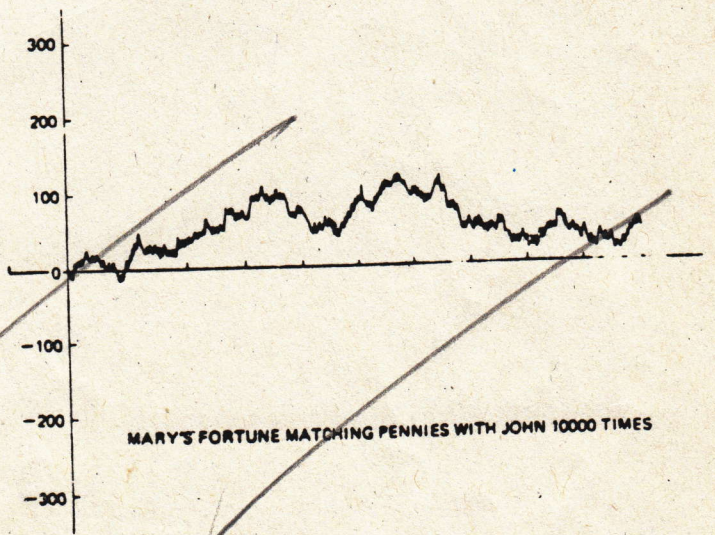
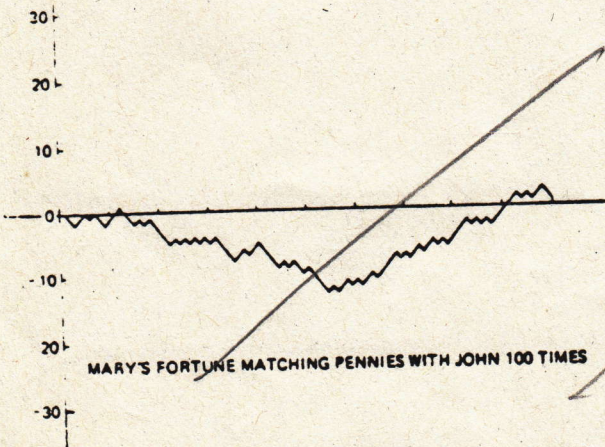
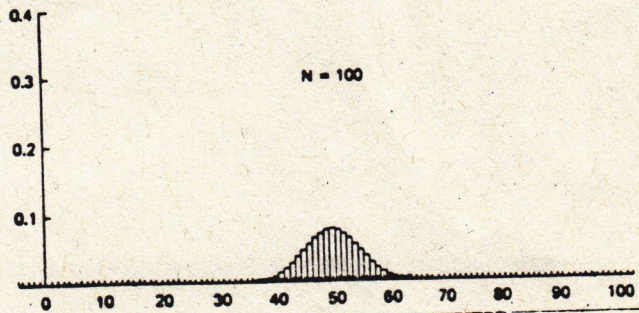
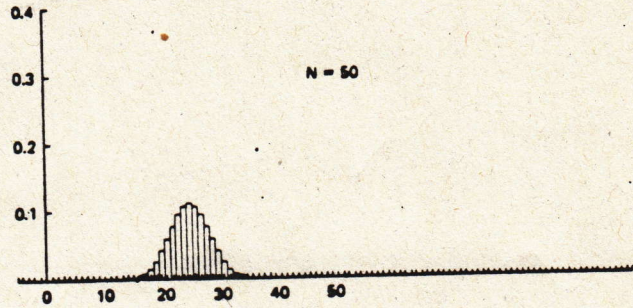
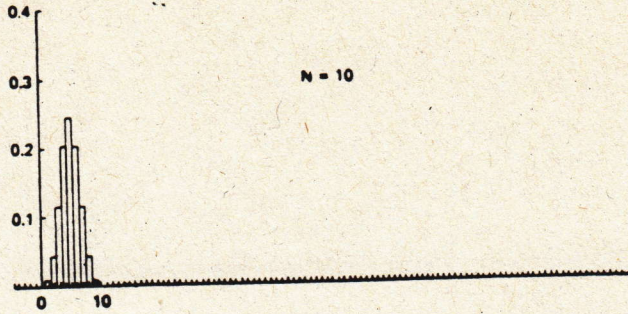


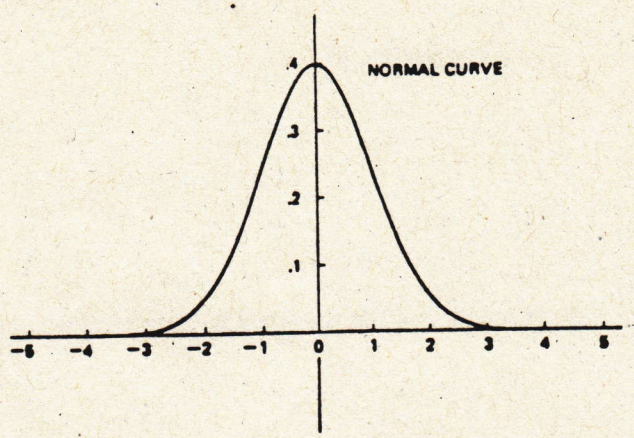
I

$B(N, \frac{1}{2})$ - Verteilung



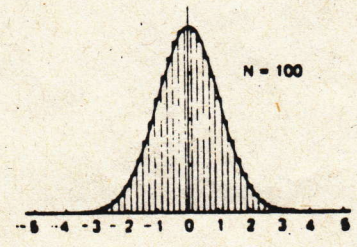
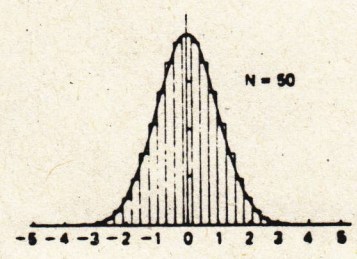
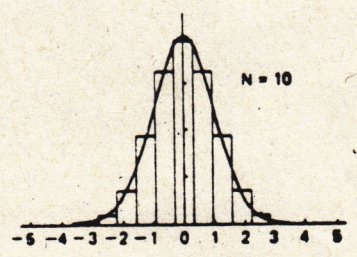
II

$$f(x) = \frac{1}{\sqrt{2\pi}} \cdot e^{-x^2/2}$$



Approximation der standardisierten $B(N, P)$ - Verteilung

$$P = \frac{1}{2}$$



$$P = 0.2$$

