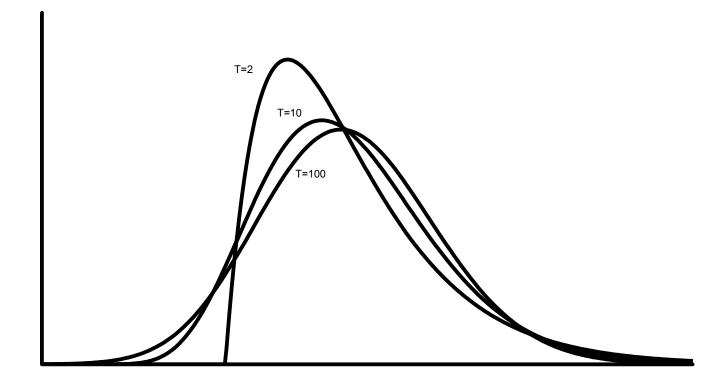


Distribution of $\overline{y}_T = T^{-1} \sum_{t=1}^T y_t$ for y_t an i.i.d. sample from an exponential distribution.



Distribution of $\sqrt{T}(\bar{y}_T - \mu)$ for y_t an i.i.d. sample from an exponential distribution.