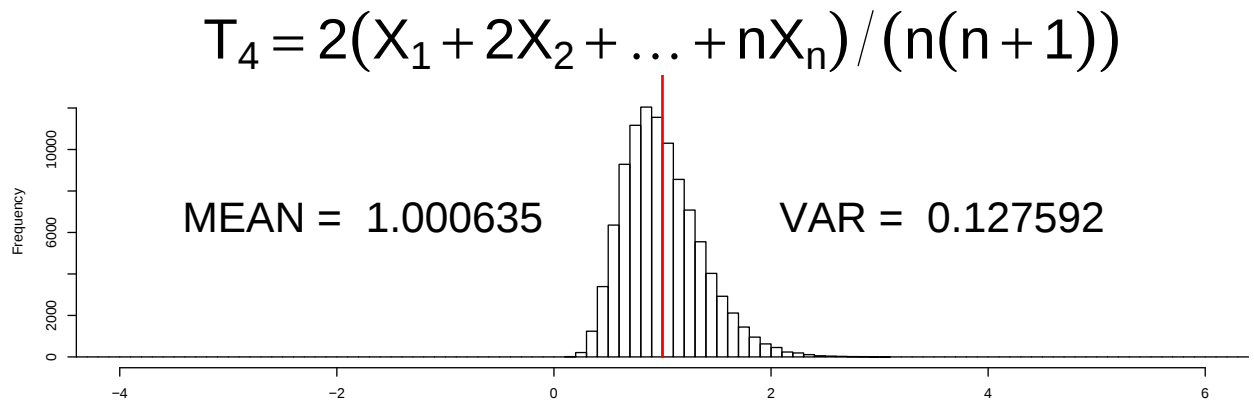
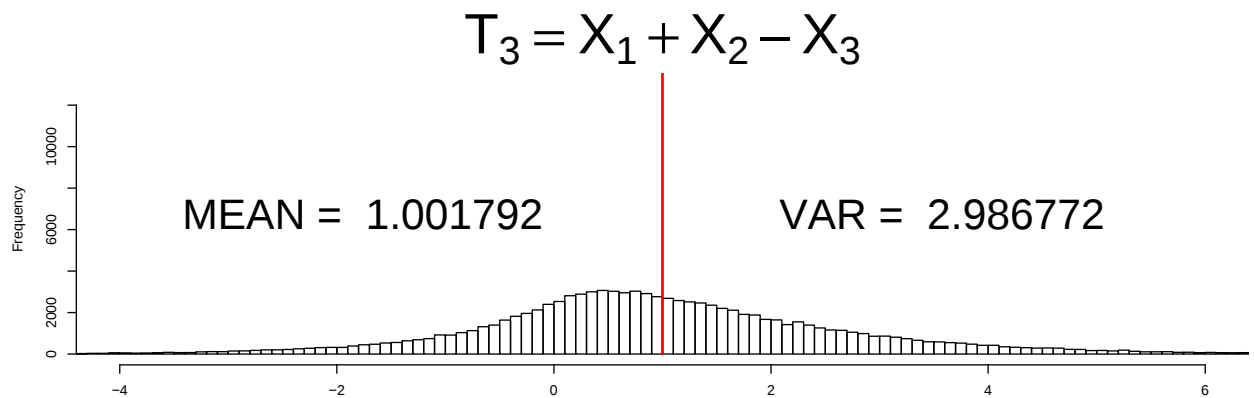
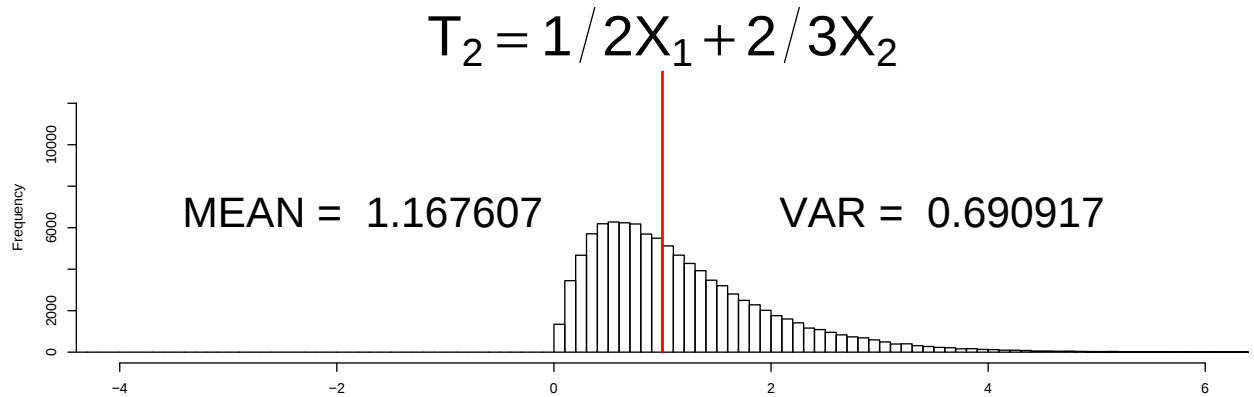
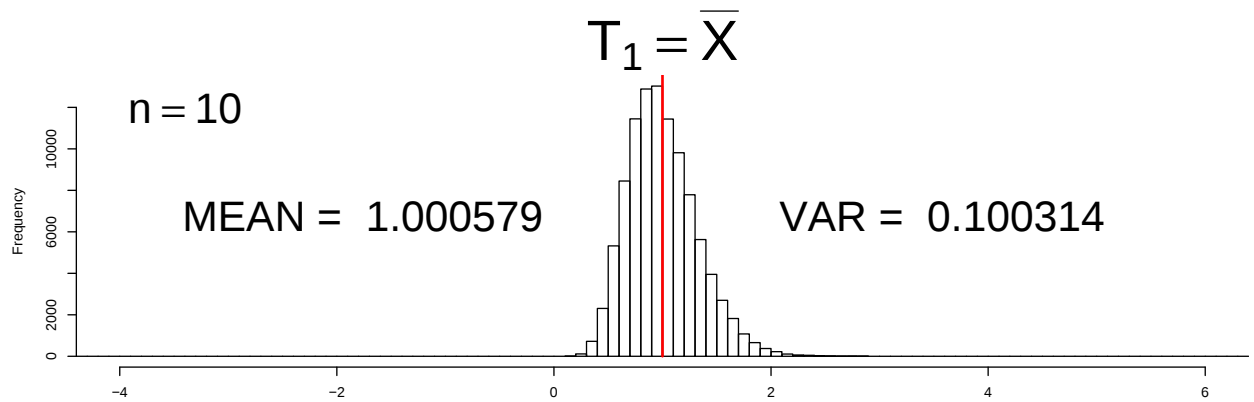
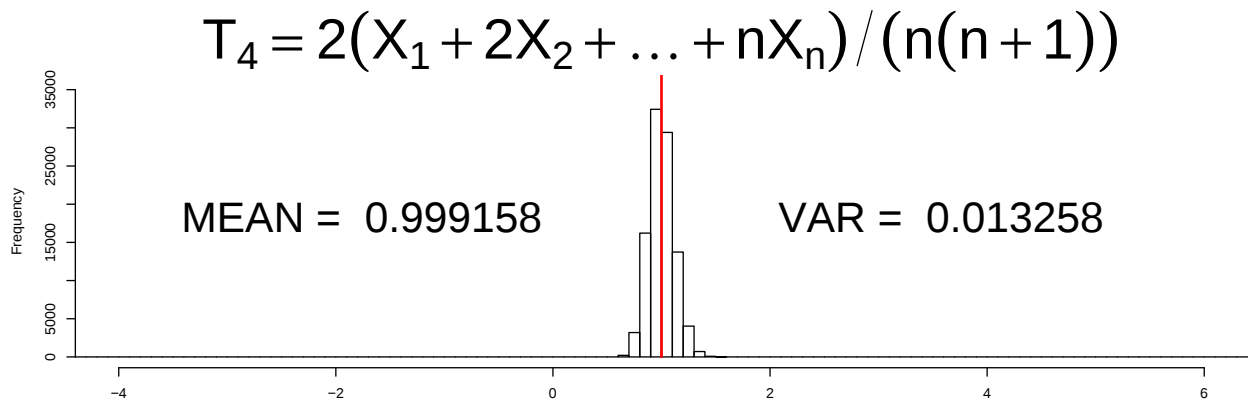
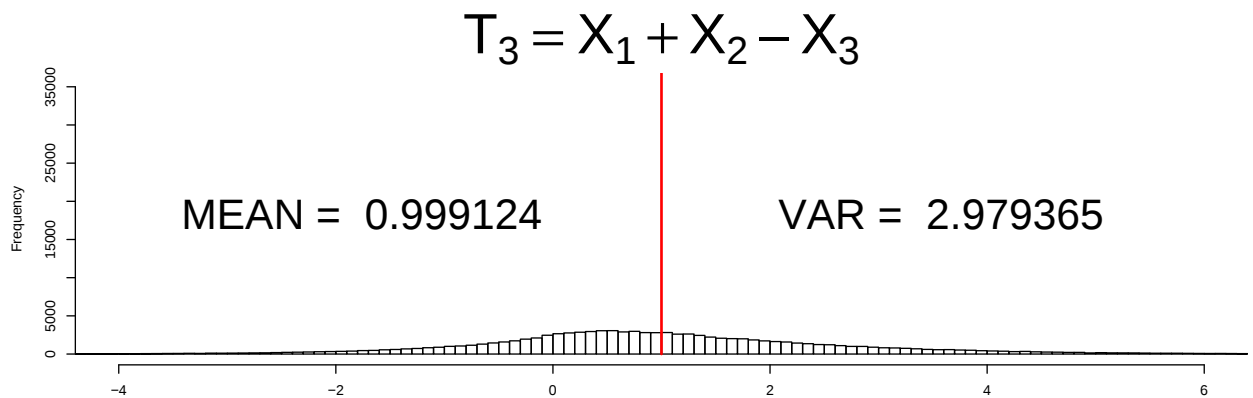
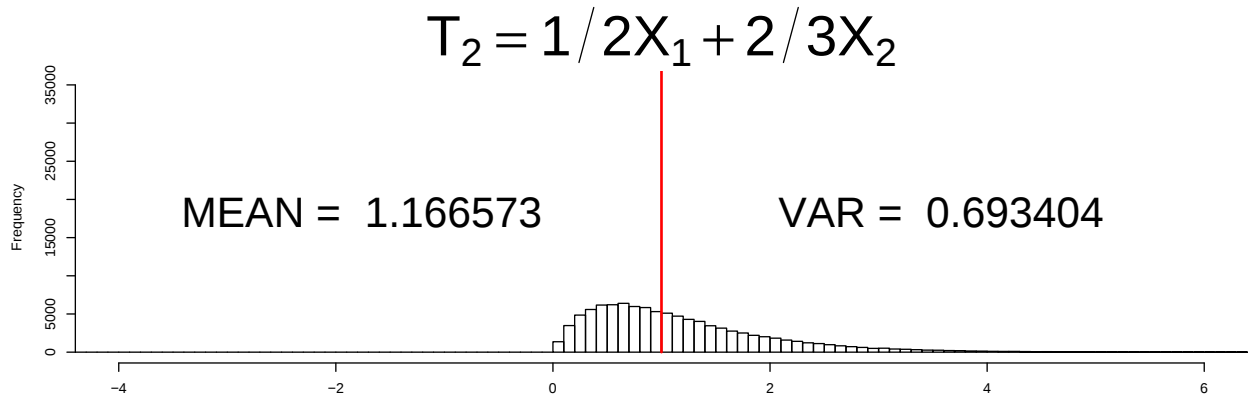
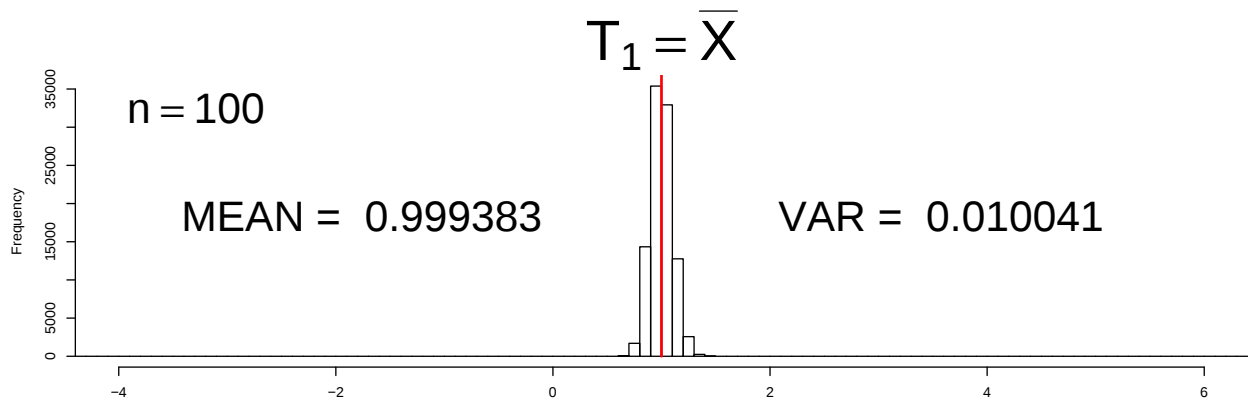
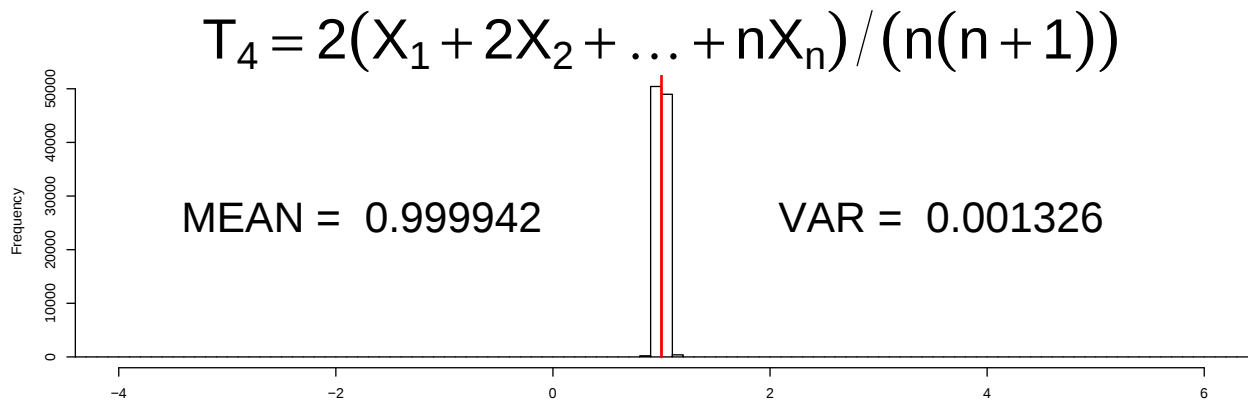
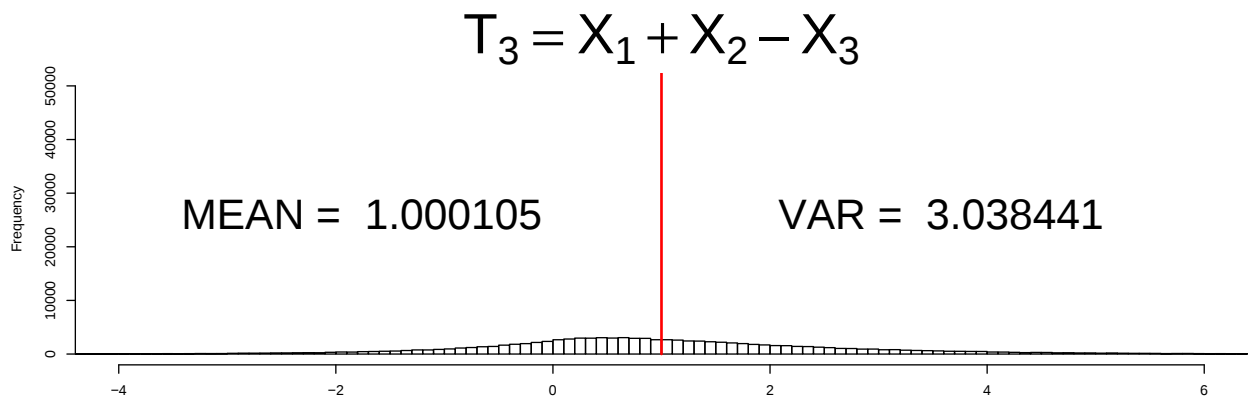
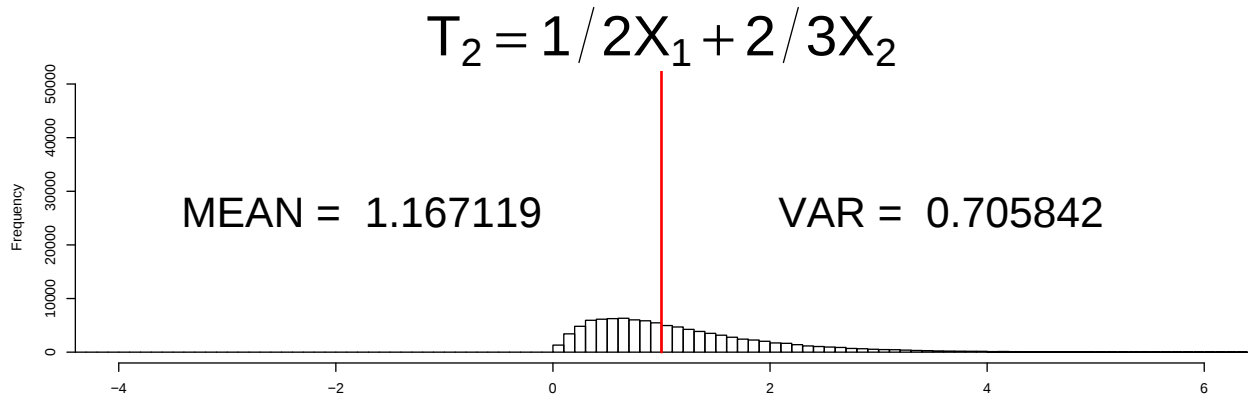
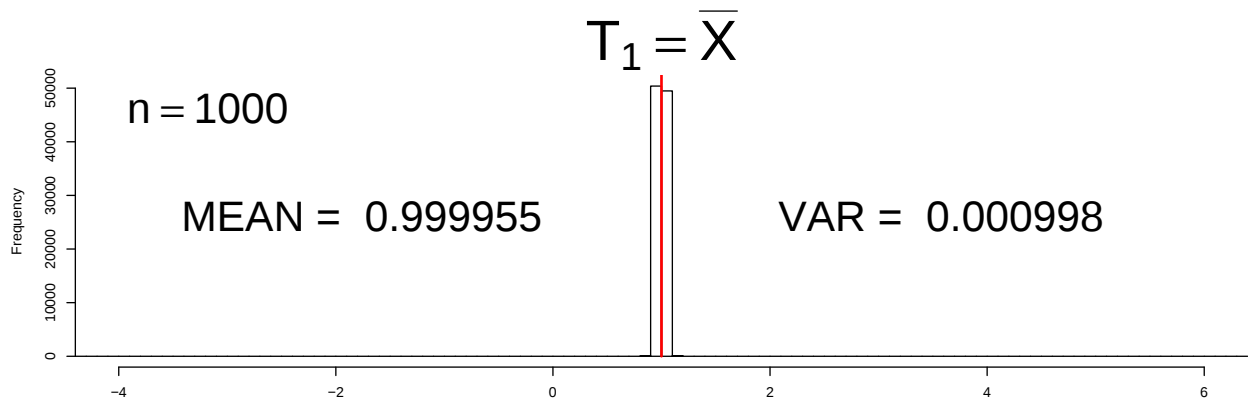
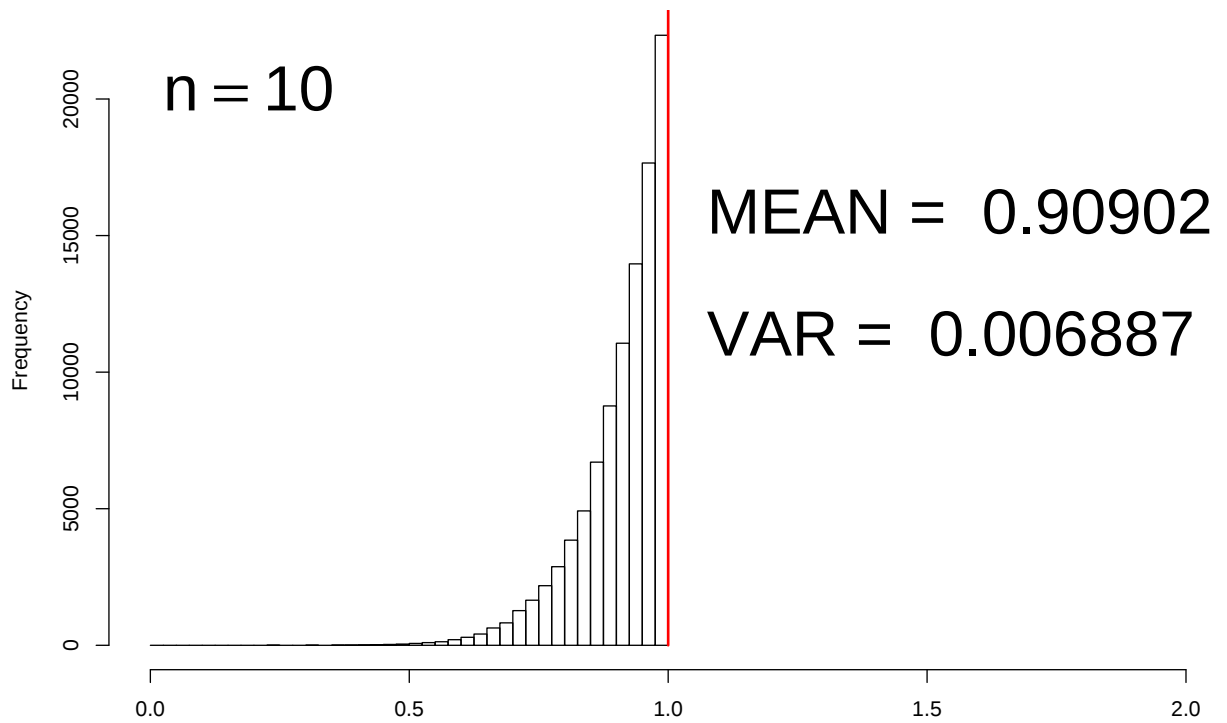




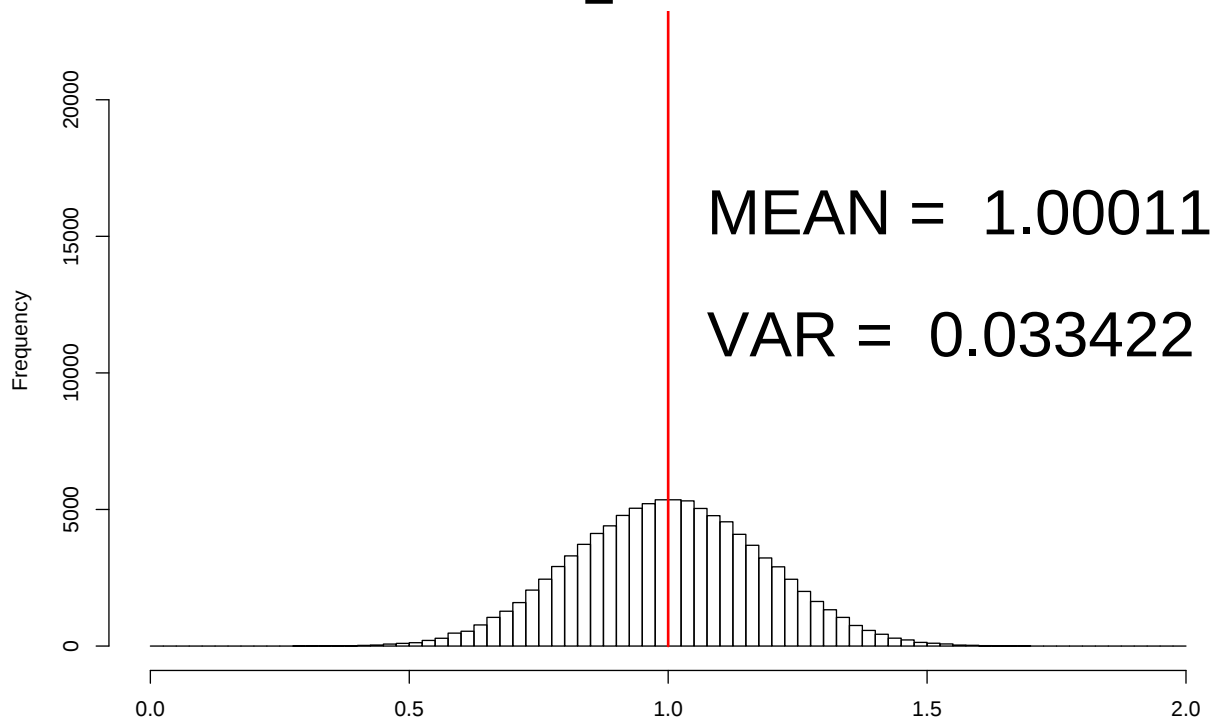




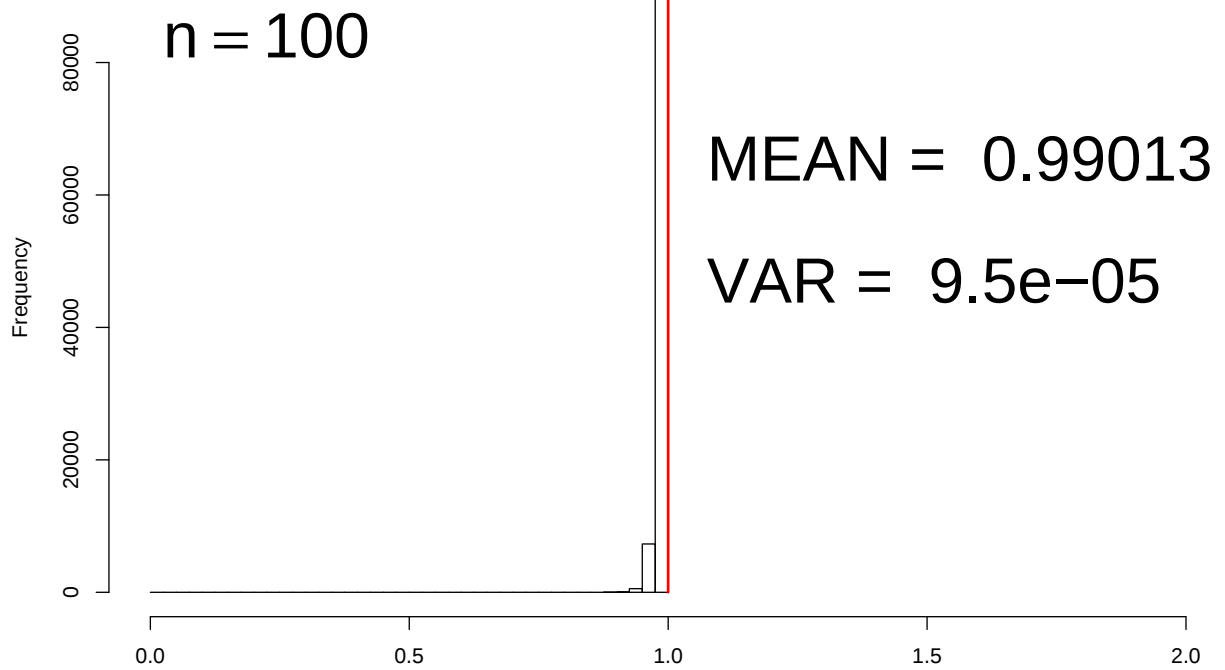
$$T_1 = \max X_i$$



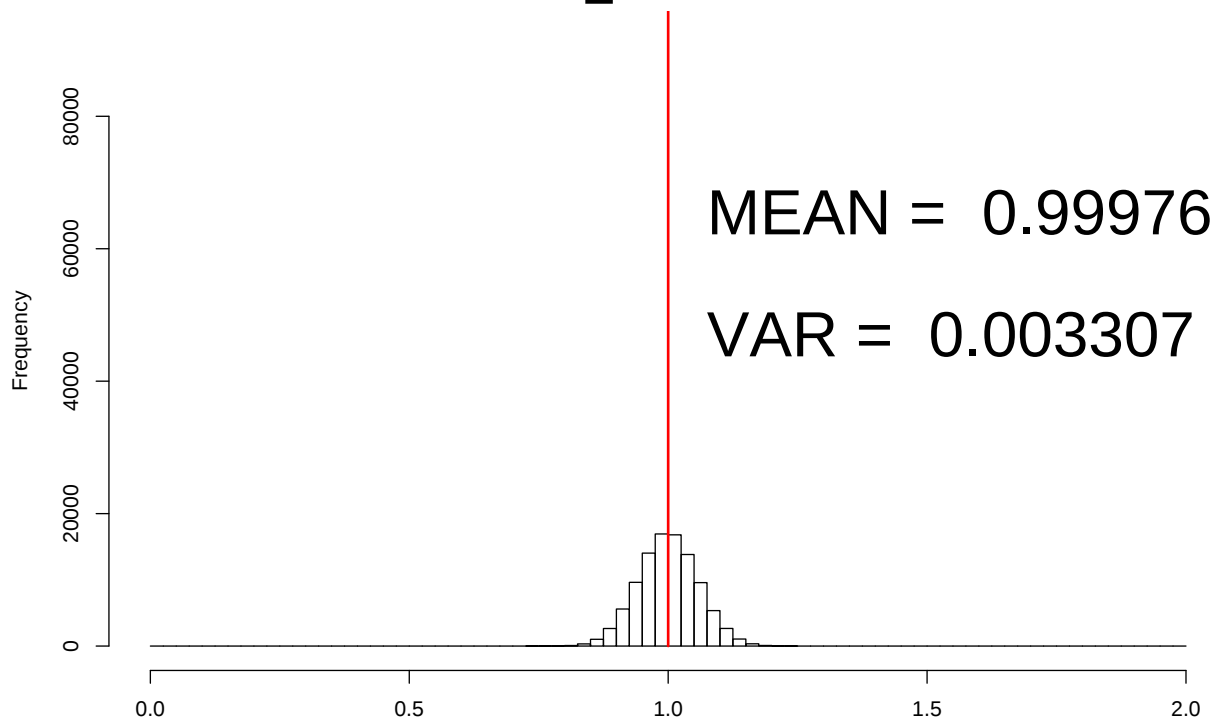
$$T_2 = 2\bar{X}$$



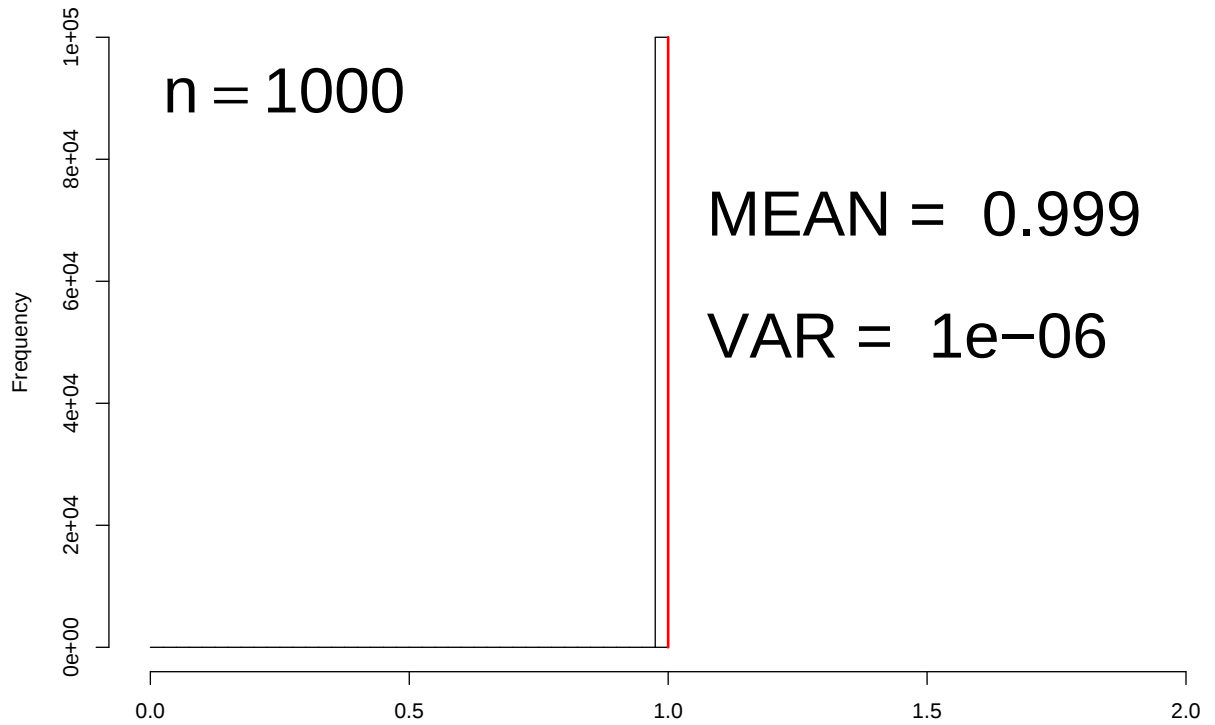
$$T_1 = \max X_i$$



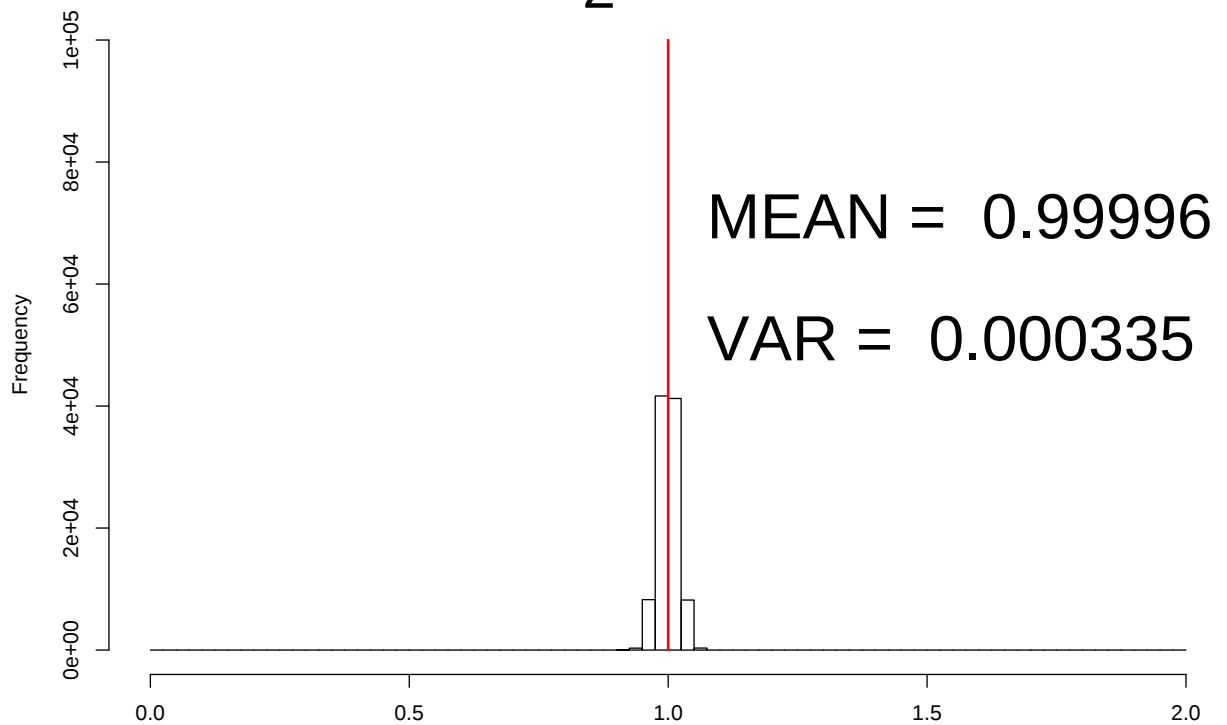
$$T_2 = 2\bar{X}$$



$$T_1 = \max X_i$$



$$T_2 = 2\bar{X}$$



90% CI's from samples of size 10 from a $N(10, 4)$

