M339 D: January 23rd, 2023.

Theoretical	Empirial (R)	R
X	x4, x2,, xn	
E[X]	$\overline{\chi} := \frac{\chi_1 + \chi_2 + \dots + \chi_n}{n}$	mean(·)
Var[x]:= E[(X-E[x])2]	$5^2 := \frac{1}{n-1} \sum_{i=1}^{n} (\chi_i - \overline{\chi})^2$	var(·)
SD[x]=\Var[x]	S:= 1521	3 d(·)