

Standard deviation of the SDM of sample proportions	Population proportion	Mean of a sample
Population mean	Standard deviation of the sample mean	Mean of the SDM of sample proportions
Sample proportion	Critical value	Standard Error of the sample proportion
Mean of the sample mean	Population standard deviation	standard deviation of a sample
$\sigma_{\hat{p}}$	ρ	\bar{x}
μ	$\sigma_{\bar{x}}$	$\mu_{\hat{p}}$
\hat{p}	Z^*	$SE(\hat{p})$
$\mu_{\bar{x}}$	σ	S