	Date_/_/_
	Libebaubry sample mean 90 me :
	En / 3/ 200
-	$\lim_{n\to\infty} \left(\frac{\sum_{i=1}^{n} (n_i^n - n_i)^2}{\sum_{i=1}^{n} (n_i^n - n_i)^2} \right)$
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-	fall near the deerby obschahors where so population man could be any value.
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