	Cample variance is n-1?
Why !	Sample variance 18 m-1.
Population	Sample .
μ=	Z ni man modulate z z z ni
	Sample Z N i=1 i=1
6 =	5 (ni- p) S= c (ni- x) -> Undiaged
The first	i=1 N i=1 n-1 cetimation
(Jaig)	
5 ² =	$\frac{2(n-2)^2}{n}$ \rightarrow It is a brased estimation
	as continued as (x) = of (Height)?
let us co	usides, from a population data we have some sample points
	(XXX) W VY
comple to	let us consider
100	we have sea selected
+	his data points, then my sample mean will also be
locate	his data points, then my sample mean will also be









