Sol: 18.	somply mean $\bar{x} = 108$
	11-9/ 0 = 0
	Let up appume NULL hypothesis in true
	Mn: An = 100
	ALSO Let US ASSUME &= 0.05
	P(Z295) = 1.645 / 95% \ Elb
	from Test stostics formulae
	Z= 2-110 1.645 3.2
	$z = 108 - 100 - 8 \times 6 = 3.2$
	$z = 108 - 100 - 8 \times 6 = 3.2$
	Con 112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	from this we can see that Z value for our test state
	is greater and it falls under the area of rejution
	List in our normal distribution graph.
	Hence, use reject our null Hypothesis
	Thus raw comstarch had an effect.