	Himle Tox
	Hypothesis Test Null hypothesis (Ho): ~ Mere is no difference Alternate/Reasearch Hypothis (HI): ~ There is some differen
-	1900 hypothesis (Ho) - mese There is some differen
	Alternate Reasearch Hypomis (171)
	Type At test
Mark Control of the Control	P value ~ Population < 30 one sample with
	T-test one sample with two category & large Popula one sample with one sample with move more sample with
***	P value ~ Population < 30 one sample with ~ two category one sample with two category one sample with two category & large populary category & large populary one sample with one sample with one sample with more man two category & for two sample to for two sample to
	- Amova test: Entention of T82 tot for two sample too for categorical var
	~ Chi squaxe! for categorical to
	parametric (boldation Parameter) > (Nean, Variance, mode, s.D)
	positivite cromanovi to america
	T-test Z-test F-test Anova test
	1991 2 1001 1 100
-	Non-parametric (Sample Paxameter) > (Mean, mode, Variance, S.D)
	chi square test
	7:- Sample Mean
	Z-test = x-40 > Us: - Population Mean
	6Vn -> 6: - Standered devation (SD
Name of the last o	> n:~ No of observation
	T-test = difference b/w mean - Vi-1/2
	Variance/sample size \si2/n, +53/ne
	Category Continous
-	Anova-test - MSE ateans Chi savore T-test
	MSE category Chi-square Anova
	2 T
	Chi - square (72) = 52 (n-1) Continous logistic Correlation
	Regration - Koox 1
	~ Pralue is Significance as Probility of Hull Hyp
His	Prome I the Null 108 5% >1.96 Rome > compared would
	Produce 18 Significance of Problity of Hull Hyp Produce to Months Table Value Produce Significance Produce to the Null Produce to Significance of Null Hyp Refer the Null For 5% > 1.96 Refer the Null For 1% > 2.52 Accept the Null Accept
	Harry Appoint