	Date / /
01	Discriptive Statistics   Inferential State.
0	It is so used to describe Tet a moker inferences present now data. about the population from data.
1	It is done with the help It can be achieved by probability of graphs, charts, tables DIt is done with the help
3	we analyze the data in a (3) It comparer and meaningfull way make Predictions with data.
0,2	Null hypotherist It is an assumption that Suggests that there is no difference blue Variables of population.
- 4 10	Variables of population.
-	In the Prioren of the hypothesis testing we collect somple data to test statistis and check weather
	somple dala to test statistics and check weather
	the data from somple in Strong enough to reject the null a hypothesis. The decesion to reject or arrept null
	hypotheasis is based on P-volue and significance value.
03.	hull a hypothesis. The decesion to reject or arcept hull hypothesis is based on P-volue and significance value.  It measures the spread or dispersion of data.  (a)
09.	3×4 @)
05.	[1] 2 Iz (c)
·06.	To Plot the data points on a graph

Date / /
Tensor Materin It is a tabular format DIt is like a function in which numbers and linear in nature can be represented 3) While tensor van have any to number of dimensions 2-D genb of numbers ie 2-D array ie it can be N-D array n=1,23,--10. Orthogonal Matrint of A matrin in said to be orthogonal

if ATA = I and I in Jdenstity materia