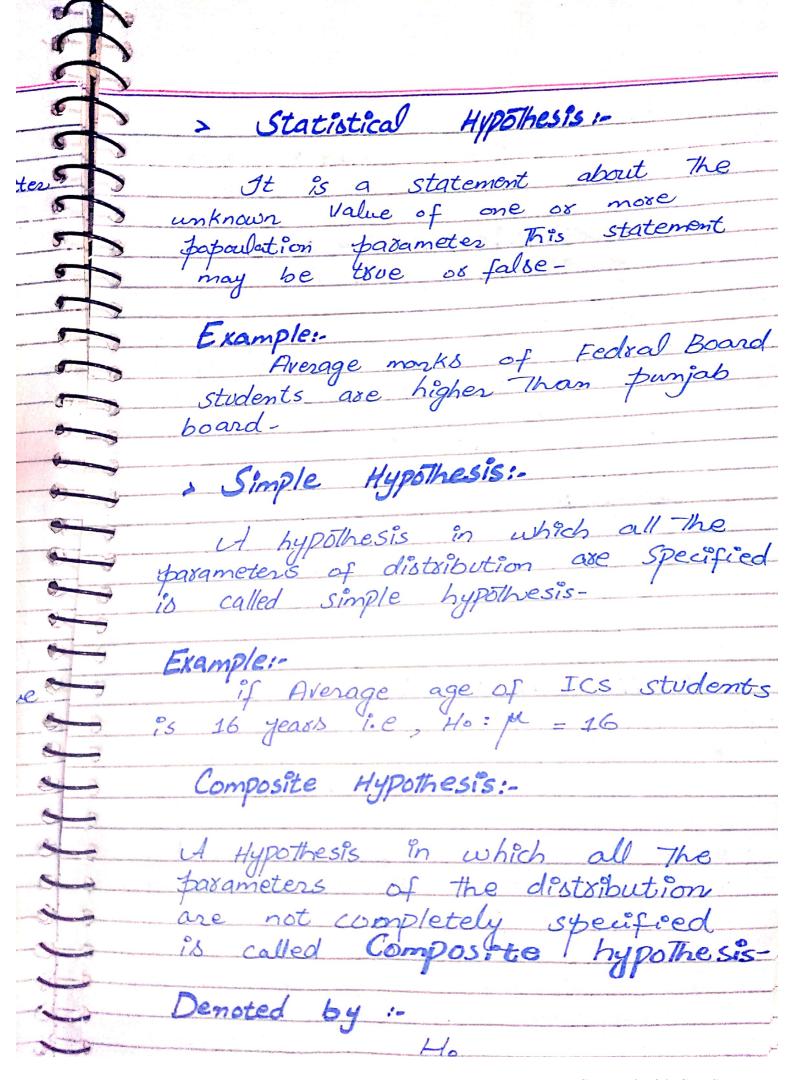


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Ho & D > 16	
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Alternative Hypothesis:-	-
Alternative Hypothesis:- Research Hypothesis:-	0/4
The hypothesis which is opposite from the Null hypothesis of which is automatically accepted when the null hypothesis is rejected is called alternative Hypothesis.	
from the Null hypothesis a which	
is automatically accepted when the	The same
null hypothesis is rejected is called	
alternative Hypothesis-	0
Example.	
Example:	4
if Null Hypothesis is Ho: \m = 15	Q_
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Null Hypothesis:-	
o The hupsthosis which we will	-
test is called null hypothesis-	76
a It is denoted by Ho	
and It is denoted by Ho and It is tested for the furpose of possible rejection-	
possible rejection-	
o It always contain the sign of equality:	-
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7	Example:
	of first year student is a 15 %
The second	of first year student is 15 Null
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>	Level of Significance:
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	Significance Level
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)	The probability of rejecting the null Hypothesis - called level of significant
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,	It is denoted by
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	Teacher fail the student in exam but actually helshe pass
	the exam-
	4 Jest Statistics:
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ter (Laborita, Albaniana, Villadia)	for deciding wather null hypothesi. Should be rejected is called test statistics.
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COMPANY OF BUILDING STATES	LA Cotinal Dane.
	4 Gitical Region:
in a desirable strategy in gr	A set of values For tour
en it ja kirole	A set of values for test Statistics- that lead to rejection
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of null hypothesis is called critical segion -
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Acceptance Region:-
The set of values Sox texts etatists
The set of values for test statistics that lead to accept the null hypother is called acceptance region - sis-
4 Critical region:
and aceptance region is called critical value
4 Type I Error: Size of test.
Psobability of rejecting true null Hypotheris called type I exsor.
e It is denoted by ou
e Example:
Jeacher fail the student en
Jeacher fail the student in exams but actually he I she yass the exam-
Range: 0-1

4 Type II EXXOX: probability of accepting false null hypothesis is known as type it exxox It is denoted by B o Example: Example:

Teacher pass the student in

exams but actually he she fail the exam-4 Power of test: The power of a test is the probability of rejecting a null hypothesis when it is false Example:-Teacher fail the student who actually fail in test-

General	procedure for testing about μ or mean
Hypothesis	Tabout it or mean
5 (Kn	own)
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