	1 1 1 1 1 1 1 1 1 1 1 1				1	,
1	•	Migh School	Bashelo1-	Masters	Phd	Total
	Finale	60 °E	54 0 E	46 E	41 F	201
-	Mule	40 E	44 E	53 0E	57 °E	194
	Tok	100	9-8	99	9-3	395
- 1						

the There is no relationship between gender of an individual and the level of education that they have obtained.

HI: There is relationship between sender of an individual and the Read of Education Ather than have obtained $\lambda_{LSI}^{L} = \sum_{n=0}^{\infty} \left(\frac{5-5}{5}\right)^{n} + \left(\frac{5+4}{3}\right)^{n} = 7.8486$

Markal = 7.815 0.05,3 Since Mast > Maritical

There is relations between sender of an individual 4

(1) | G₁ | G₁ | G₁ - G₁ - G₁ - G₂ - G₂ - G₂ - G₃ - G₄ | G₃ - G₃ - G₄ | G₃ - G₃ - G₄ | G₄ - G₄

Gimem = $\frac{241}{5}$ = 43.2 Gizmen = $\frac{177}{5}$ = 35.4 Gizmen = $\frac{349}{5}$ = 69.8 Shifts = 612.8 + 515.2 + 732.8 = 1160.9

MJ Enithin = Slimithin = 1860.8 = 155.07

Grand Mean =
$$49.2 + 35.4 + 69.8 = 51.13$$

Clautinum = $5(49.2 - 51.13)^2 + 5(35.4 - 51.13)^2 + 5(49.4 - 51.12)^2$

= 3022.93

MSIT : Clautin = $\frac{3022.93}{3-1} = \frac{1511.46}{4.4}$

Finity = $\frac{1511.44}{155.07} = \frac{9.75}{1}$

Finity Let = 3.933

Finity Let = $10,20,30,40,50$

Mean = $\frac{150}{5} = 30$

Value = $(12-30)^2 + (2-30)^2 + \cdots + (50-30)^2 = 250$

(3) Variance = (12-20)2 + (23-30)2 + ... 1 (50-30)2 = 250

Second Mt - 5, 10, 15, 20, 25

Mcm = 75 = 15 $Variana = (5-15)^2 + (10-15)^2 + \cdots + (25-15)^2 = 250 = 625$

Flot = Vanimu y 1:75 xet = 250 = 4/ Variance of Jeland set