

OUTPUT:

	A	B	C
1	Rollno	Name	Malai
2	1	Abirami	74
3	2	Naicy Deepika	75
4	3	Deepak	90
5	4	Harish	60
6	5	Jaiharsh	70
7	6	Jayalakshmi	65
8		Malai	71.4
9		Sara	68
10		Max	80
11		Avg	65
12		Min	71.4
13		Sum	35.7
14		Σ	18.8555
15		Round off	17

# OUTPUT:

Auto Sum

+ C++

-

□

X

Worksheet .CSV

File Engine

Destination

Data type

show details

consume

Based on 400

First Name	Last Name	Grade	Subject
Kuritha	Venkatachalam	II	BA
Pavithra	Kunguraj	II	DV
Nithra	Punnaguraj	III	HCI

Load

Edit

Cancel

OUTPUT:

Mean	74
Standard Error	5.5127
Median	80
Mode	80
SD	20.857
Sample variance	435.1
Minimum	34
Maximum	92
Sum	444
count	6

OUTPUT:

	variable 1	variable 2
Mean	1002	876.49
variance	1	208169
observation	3	4
hypothesized mean diff	0	
df	3	
t - stat	4.204516	
P(T<t) one-tail	1.4850.5	
t critical one-tail	2.353863	
P(T<=t) two-tail	2.96E-05	
t critical two-tail	3.182446	



OUTPUT:

	Variable 1	Variable 2
Mean	13 705.4	8040.6
known - variance	21667350	1.3E+08
observation	5	5
Hypothesis mean diff	0	
Z	1.026098	
$P(Z \leq z)$ one tail	0.152423	
Z critical one tail	1.644255	

OUTPUT: Summary.

Group	count	sum	Avg	variance
1	9	435	48.333	33.5
2	7	420	460	32.33
3	9	393	43.667	10.5

ANOVA :

source of variance	SS	df	MS	F	P-value
between groups	1055.84	2	527.92	15.19	9.16E
within a groups	756	22	25.7272		
total	1811.84	24			

VIVA QUESTIONS:

OUTPUT:

Filling the missing data by taking Avg

92	87	80	87	84
87	80	87	80	80
80	85.2	83.5	87	80
80	80	83.5	80	75

Filling the missing data by random pick

92	87	87	80	84
97	72	87	87	80
80	85	83	87	84
80	84	85	86	80

OUTPUT:

S NO	value	Normalized value	
1	12	0.555	
2	10	0.5688	
3	16	0.2222	
4	11	0.5185	Min value: 4
5	18	0.660	
6	14	0.585	Max value: 31
7	20	0.4044	



File Home Insert Modelling View optimize help.

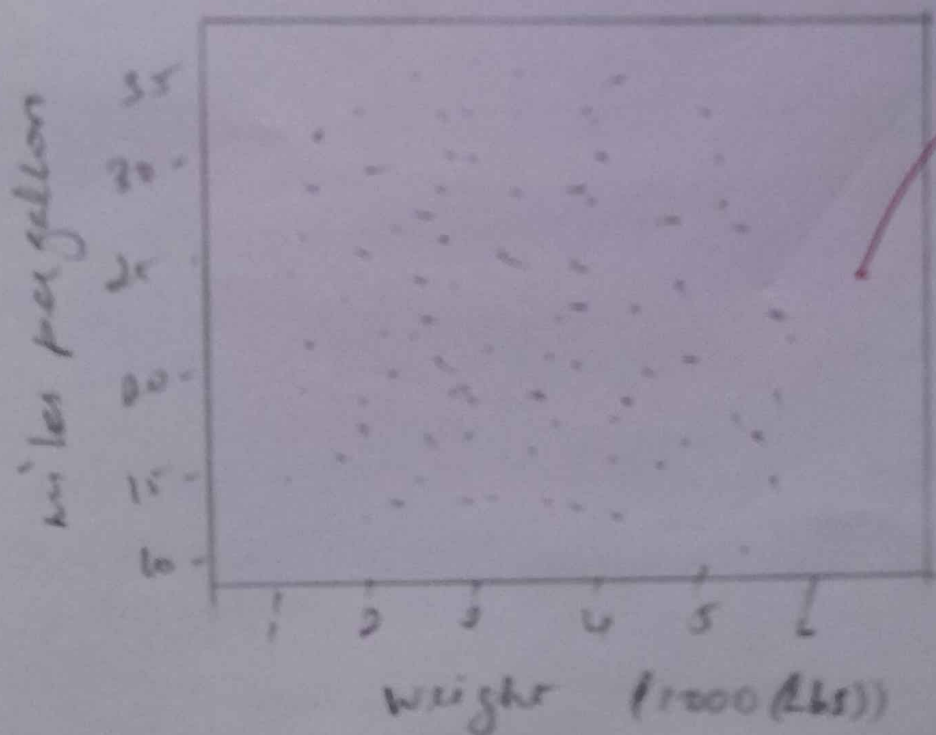
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S.no	Name	Time	date
1	Pavni	5.30	12
2	Rivathi	7.00	13
3	Priya	5.40	14
4	Vaishu.	6.00	15


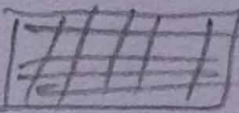
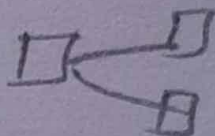
SCATTER

OUTPUT:

Scatter plot of weight vs. miles per gallon.



OUTPUT:

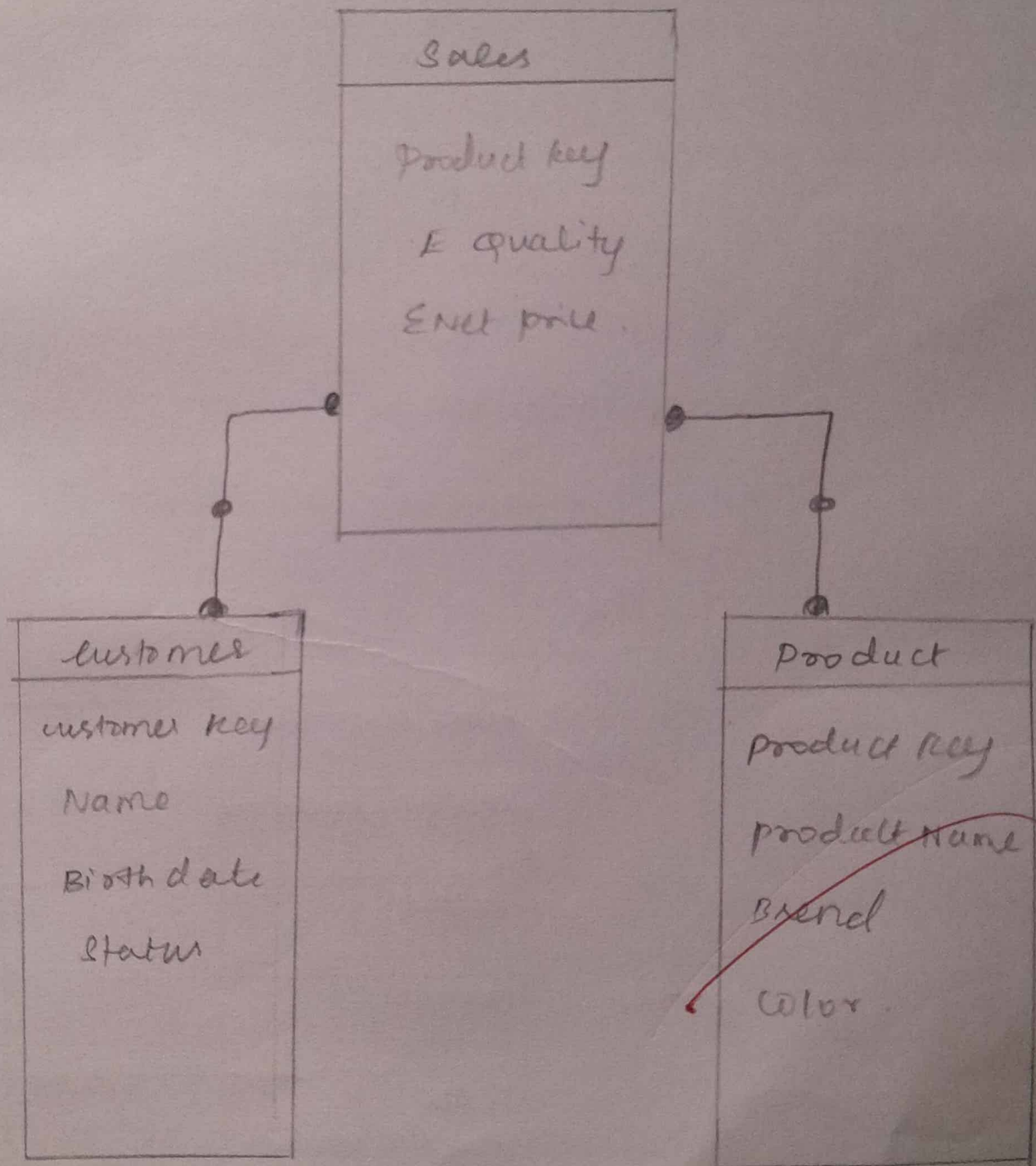
File home · help : Table Tab1 · - □ X				
Nome 	 Table	 merge	-	
X ✓				Data
s.no	name	mark 1	mark 2	<input checked="" type="checkbox"/> sheet 1
1.	Pari	26	80	
2.	Vaishu	60	90	
3.	Lema	80	70	
4.	priye	40	20	

PUT:

Mean	74
standard error	8.5127
median	80
mode	80
SD	20.851
minimum	34
maximum	92
Sum	444
count	6



OUTPUT:

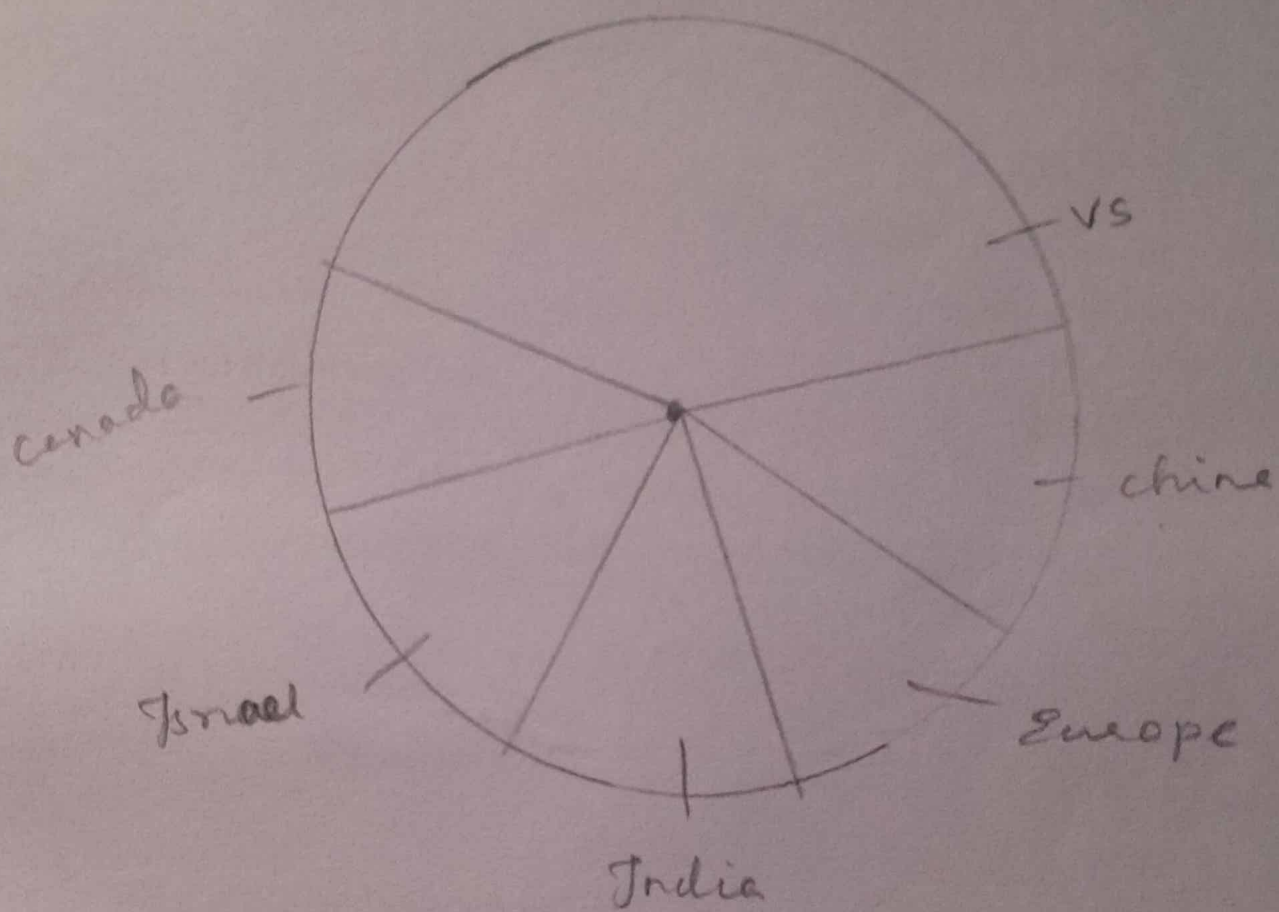




OUTPUT:

S NO	Name	m1	m2	m3	m4
1	Davi <sup>o</sup>	24	81	64	11
2	Kav <sup>p</sup>	34	42	44	48
3	m <sup>p</sup> th <sup>u</sup>	36	64	36	63
4	Vaish <sup>u</sup>	82	82	42	69
5	Hema	77	68	98	69
6	priya	76	71	98	65

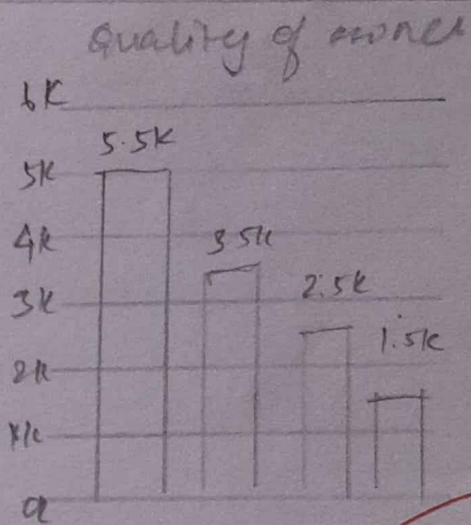
OUTPUT:



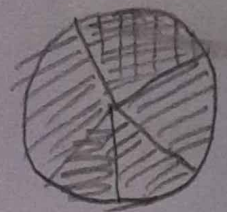
**OUTPUT:**

Home  
Favorite  
count  
brace

Month	Quantity
April	1428
sep	1428
Oct	1134
June	1133
May	677
Nov	876
March	579
Aug	579
Total	8034



quantity by  
types

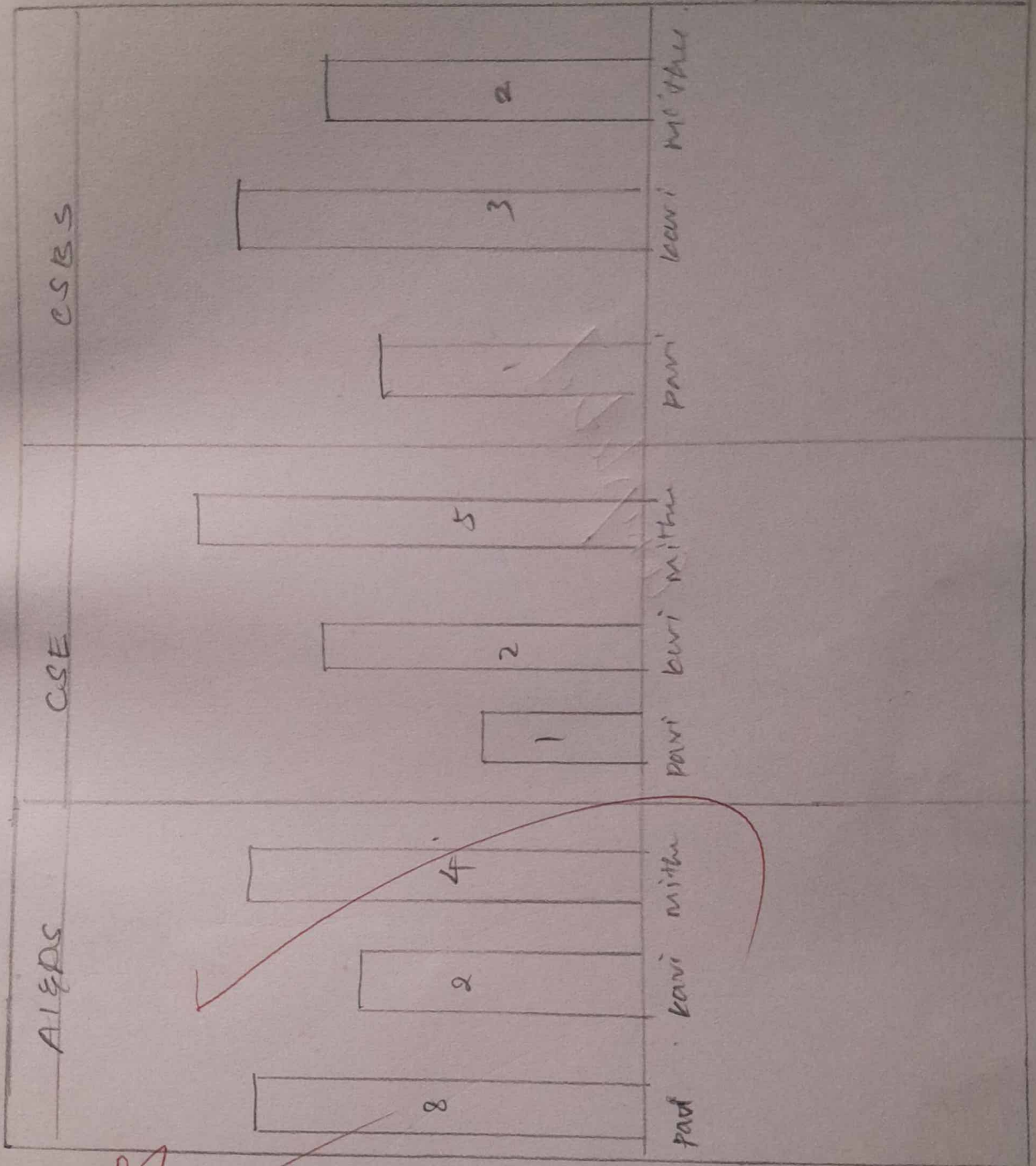


OUTPUT:

A	A	B
1	Honda	10,500
2	Hundai	7000
3	Maruti	17,728
4	Audi	5000
5	BMW	5650
	TOTAL	2,76,150



# OUTPUT:



## RESULT:

The Presentation of a case study for Campus Recruitment Analysis was performed Successfully