_	that is given the data
	that is given file the 12 x 122
(1	2. Make a dist using the plant
. 1	names from above as an abject to
1	include in the list along with the
	original data
	The state of the s
	30) 1. Bugg Tail < c (10, 1, 37, 5, 12)
	00 (10,1,37,3,13)
	Grandem Bee < C (8, 3, 9, 6, 4)
1	
1)	RedTail ← c (1,8,9,12,4)
1 2	L
J.	CardenBee 4 c (8,27,6,32,33)
	STATE OF THE STATE
	Heney 8e0 ← c(12, 13, 16, 9, 10)
MI	Bees < matrix ( data = c ( Buff Tail,
N 3"	A church the rade was to though the fine
	Grandem Bee, Red Tail, Carder Bee
	horach a way the
	Honey Bee), bysow = TRUE nrow = 5
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184	ncol = 5)
1 7	A second
	sownames (Bees) < C ("Thistle " "
	the filter of the second of the second of the second
K.	Vipers", "Golden Rain", "Yell"
	"Hippo")
,	선물하다 사람들이 가지 않는 사람들은 사람들이 가득하는 것이 되는 점점을 하는 사람들이 되었다.

3a 2) i) List of bees < list ( BuffTail,	
list up studentes to list marial aumer,	
Garden Bee, Red Tail, Candon Bee, Honey	Bee)
irane mades	
ii) names ( List ef bees) < c ( "Thistle "	
horses ( Sing new strologies) is it is soid	- )
"Vipers" " " geldem Rain ", " Yell ", " Hipp	o")
" advant " " Mining " " Marken"	
iii) List bees \$ Thistle	-
7 1	
ii) List_of_bees \$ Vipens	Pro tage
Laport "Church Madelling - Cs. " and	. ( :-
i) S Liston of _ bees of it Spoldered Rain princedo	-
" Leur " " Medium " " Kigh"	
longite Listation of obers sockelle soil soil soilones	· ·
lating of troops of tocorn	
vii). List - wf - bees \$ Kippo.	
	11111
Conorm. En suad Car (" Chum - Madelling	i das
(27:52)	
3b) Greate a List using numerical string of and double data type and name	(:
and double data type and name	
themas " = oben ) not sev = duang , probed	· (iii
* * * * * * * * * * * * * * * * * * *	. 34
Longth - Ungth ( church & Estimated Salow)	
Derial_number ← c(1,2,3,4,5)	The same of
class ( surial - number) during . 114000	
class (Surial number) due "  class (Surial number) due "  plame" \( \cdot \cdot \) (Keratharth ", " Kanam ", " \( \square \)	in the
	<u> </u>
"Udayo", had Hoya") mundo frame quentos	1
classe (grame) destinated among caral	
-0.00gg 102	7 2
marks ← c(45:80, 60.90, 12.80, 98.97	1
34.90)	Viv.
types (marks) marks	

7.	32 2) Sint of west to list ( Bug 1751.
	redement - list - for for tril
(1)	Grandel Jean Rechtility Comon Bear in neigh
4	name marles)
	" observed " ) = -> ( oceal 4 . " Jest ) describe")
1	names ( list of students) < - ( "Serial
(4	names ( list _ of _ students) < c ( "Serial
	Number " " Name " " Marks ")
	iii) Liet and press of Thisteles
, ,	energiv & dead ga . teil (
4)	Import "churn Madelling . csv" and
/	classify in the estimated income as
	" Low ", " Medium ", " High "
1	combine the factor with the prigin
	dataset & export the file
	oddin to cood you tril fin
ഏ:-	i) chum - read. csv (" Chum Modelling.
ii	Proud (ich uning pring of start)
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· )	galaxy group [ church & Estimated Salary
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	7, 10000 & churn & Estimated salory
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	(c) 12
V	salary group [ churm \$ Estimated salary
44.5	

(iv	salary _ factor < factor (valary _ group,
acie in establishment de la constant	levels = c("Low", "Hedium", "High")
	condumed - TRUE)
-	_ churm < chind (chum, walay _ factor)
word first building	write csv (chwon, file = "output.csv",
	Marie
	A STATE OF THE STA
(61	