	b). Import a GSV file using				
n.c.	read delin () function and add a				
	Buitable salume of quitable name				
-	Export lie sil ditable name				
in dear Vice	as tale delimited without sow names				
	as care definited without sub harms				
-	Ans:-				
	A RESTAURT OF THE PARTY OF THE				
	i) data < vread delin ("indian feed 3				
****	20 11				
	CSV ", sep = ", ")				
1					
	ii). neue_additional _data & rend.  delim (" indiam _ food_ 2. csv" sep =				
_	indian - Joed 3. CSV Sub =				
N.	lical ditta				
	final data < iii). cbind (data, new_additional_				
Ī	data & Pricekg).				
	7				
	ii). write. csv (final_data, "output.				
	csv", sup = " \t", view names =				
	CSV , July - ( C , July S =				
	FALSE)				
	The second secon				
_					
	The second secon				

			Knathonth IBMI 75535		
	Below we have or	wults of a			
7	wimple experiment	to look a	t the		
and the second	Visitation of year	nious bee	species a		
-	aufferent plants	. The run	mber of		
	bees observed was				
7					
1	i). Bugg Tail: 10 1	37 5	19.		
	1) yarden Bee: 8	3 9 6	4		
	(ii) Red Tail: 18 9	12 4	/ / /		
	Carden Bee: 8 2	17 6 32	23		
H	Whatey Bee: 12	13 16 9	10		
H					
-	Make 5 wimple	numeric ve	ctors of		
	these data Join vectors to make				
1	a data grame.				
	Gusulting frames relates to:				
	Thistle, Vipers, Golden Rain, Yell				
1	144				
	Ans:- Bull Tail < C (10, 1, 37, 5, 12)				
1	yardenBee ← c (8,3,9,6,4)				
1					
1	Red Tail < c (1,8,9, 12,4)				
1	P- 1-2		2-2		
4	Winder Bee & c	Cardes Bee < c (8, 27, 6, 32, 33)			
4			2		
1	Honey Bee < c	Honey Bee < c (12, 13, 16, 9, 10)			
4)					
4	Bee Data < data frame (Buff Tail, Garden Bee				
4					
	Red Tail, Carder Bee, Honey Bee)				
1	rownames (Bezdata) < c ( " Thistle",				
V					
	"Vipers", " Golden Rain " Yell"				
1	11 Hippo 1)	· 1			
	Scanned with CamScanner				