			Conditional	probability				
	10/2 200	n a a malifi a mark		probability	fallanda a t	laa walatata ta		
	we are using	g conditional pr		present data ir for live phase r		ies, which is		
				and R) / N(F				
	where	e, N() is the cou				egion		
	WHOLE	, 14() 15 1116 666	anding ranodon	, L io inting one	cria aria i cio i	egion.		
		Likine	condition []	] for each que	etion			
	Question	LIKIII	Condition [L	Options	5511011			
	Question			Options				
	Q1	Often	QuiteOften					
	00	05	0 11 00					
	Q2	Often	QuiteOften					
	Q3	Often	QuiteOften					
	Q4	Often	QuiteOften					
	Q5	Yes						
	Q6	HateIt						
	Q7	NotLikely						
	Q8	WillBeSick	NotHappy					
	Phase	live						
	Posion	iso count of a	oenoncoe					
	Region W	ise count of r						
	Denis - ID:	00	Total menu					
	Region [R]	Count	shown (count * 4)					
	NorthIndia	76	304					
	SouthIndia	17	68					
	EastIndia	17	68					
	Eastinuia	17	00					
	WestIndia	7	28					
		_						
	OutsideIndia	7	28					
Q1: How man	ny people do r	not like the for	nd choice fro	m the region t	they belong t	o? [answered	using Q5 of	
	iy poopio do i	iot iiito tiio iot	survey		incy bolong t	o. <sub>L</sub> unomorou	doing do or	
	N	lo .	Ye		Can'	t say	Curre	
Region	Count	Percentage	Count	Percentage	Count	Percentage	Sum	
NR	25	32.89	32	42.11	19	25	76	
SR	5	29.41	6	35.29	6	35.29	17	
ER	6		6		5		17	
		35.29		35.29		29.41		
WR	4	57.14	3	42.86	0	0	7	
	40	34.19	47	40.17	30	25.64	117	
Q2: [	Do non-Indian	s relate to foo	d available ir	n India? [answ	vered using C	5 of survey o	ues]	
		lo	Ye		Can'	•		
Region				_		_	Sum	
OR	Count 11	Percentage 39.29	Count 12	Percentage 42.86	Count 5	Percentage 17.86	28	
UN		33.23	12	72.00	3	17.00	20	
O3: Hours	nany people fi	rom oach oub	-rogion uses	food recomm	ondation			
Q3. HOW II	svstem? far	rom each sub Iswered using	-region uses a P2-Q6 and f	inal P7-011	enuation			
		lo	Ye					
				Percentage				
Sub-Region		Percentage		from	Sum			
Sub-Region	Count	from subregion	Count	subregion	Suili			
		who says NO		who says				
Dural	-		0	YES	11			
Rural	5	13.51	9	13.85	14			
SemiUrban	12	32.43	12	18.46	24			
Urban	9	24.32	19	29.23	28			
Metros	11	29.73	24	36.92	35			
Others	0	0	1	1.54	1			

South India   (R = NR)   Cuestion   Cuesti									
North India   (R = NR)   (R = N	Here regions are for responden	t, means res	spondent is	from region	R and food	l is from any	region.		
P(L R)   North India (R = NR)   Cast India									
North India (R = NR)   North India (R = NR)   South India (R = NR)   (R = N			Table 1	D(LID)					
Comparison   Com	Question			East India			Mean (M)	Variance (V)	Standard deviation (SD)
Table 2   Table 2   Table 2   P(L R)		0.178	0.176	0.118	0.107	0.107	0.137	0.0013	0.0366
Table 2    Comparison   Compari		0.191	0.221	0.147	0.071	0.107	0.147	0.0037	0.0608
Table 2    Comparison   Compar									0.055
Question  Question  North India (R = NR)  You are given a choice of food item, would you have a preference for <food>&gt; over any other choice?  uppose you were traveling and had to eat <food choice=""> for a majority of meal in a week. How would you feel?  Table 3  P(L R)  North India (R = RR)  Question  Rear (M)  Variance (V)  Standa (R = RR)  0.328  0.0043  0.065  0.329  0.338  0.429  0.464  0.37  0.0052  0.072  0.0052  0.072  0.0052  0.072  0.0052  0.0052  0.0052  0.0052  0.0052  0.0052  0.0052  0.0052  0.0053  0.0053  0.0054  0.0054  0.0055  0.0055  0.0056  0.0056  0.0056  0.0056  0.0056  0.0057  0.0056  0.0057  0.0057  0.0058  0.0058  0.0058  0.0058  0.0059  0.0058  0.0059  0</food></food>	o what extent do your family members consume <food choice=""> in a week?</food>	0.158	0.147	0.162	0.143	0.107	0.143	0.0005	0.0218
Question  Question  North India (R = NR)  You are given a choice of food item, would you have a preference for <food any="" by="" choice?="" other="" over="" qu<="" question="" td=""><td></td><td></td><td>Table 2</td><td></td><td></td><td></td><td></td><td></td><td></td></food>			Table 2						
South India (R = NR)			Table 2	P(L R)					
Each over any other choice?  Outpose you were traveling and had to eat <food choice=""> for a majority of meal  Outpose you were traveling and had to eat <food choice=""> for a majority of meal  Outpose you were traveling and had to eat <food choice=""> for a majority of meal  Outpose you were traveling and had to eat <food choice=""> for a majority of meal  Outpose you are setting up the menu of a mess. How likely are you to include this selection (shown on right) that includes <meal choice="">?  Outpose you are setting up the menu of a mess. How likely are you to include this selection (shown on right) that includes <meal choice="">?  Outpose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat this meals selection for a majority of suppose you were traveling and had to eat</meal></meal></food></food></food></food>	Question						Mean (M)	Variance (V)	Standard deviation (SD
Table 3  Question  Question  Question  North India (R = NR) (R = SR) (R = S	e> over any other choice?	0.395	0.324	0.279	0.25	0.393	0.328	0.0043	0.0656
Question    North India (R = NR)   South India (R = SR)   Cast India (R = KR)   Cast Ind	uppose you were traveling and had to eat <food choice=""> for a majority of meal in a week. How would you feel?</food>	0.309	0.309	0.338	0.429	0.464	0.37	0.0052	0.0721
Question    P(L R)									
Question  North India (R = NR)  uppose you are setting up the menu of a mess. How likely are you to include this selection (shown on right) that includes <meal choice="">?  uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and had to eat this meals selection for a majority of uppose you were traveling and the u</meal>			Table 3						
uppose you are setting up the menu of a mess. How likely are you to include this selection (shown on right) that includes <meal choice="">?  0.0015  0.0015  0.0015  0.0015  0.0016  0.0016  0.0017  0.0017  0.0017  0.0017  0.0017  0.0018  0.0018  0.0019  0.00</meal>	Question			East India			Mean (M)	Variance (V)	Standard deviation (SD
	suppose you are setting up the menu of a mess. How likely are you to include this selection (shown on right) that includes <meal choice="">?</meal>	,	, ,				0.299	0.0015	0.0389
		0.579	0.574	0.544	0.679	0.607	0.597	0.0026	0.0512

Home monitoring and four four discount for							
Here regions are for food, means foo	oa is trom re	gion R and r	esponaent is	s trom any reg	gion.		
	Table 1						
0			L R)		M (M)	V 0.0	Standard
Question	North India (R = NR)	South India (R = SR)	East India (R = ER)	West India (R = WR)	Mean (M)	Variance (V)	deviation (SD)
Q1: To what extent have you consumed <food choice=""> (or a majority of it) in the past week?</food>	0.145	0.081	0.258	0.161	0.129	0.0054	0.0732
Q2: To what extent will you prefer to consume <food choice=""> next week?</food>	0.153	0.129	0.226	0.202	0.142	0.002	0.0444
Q3: To what extent do friends around you consume <food choice=""> in a week?</food>	0.21	0.121	0.266	0.194	0.158	0.0036	0.0598
Q4: To what extent do your family members consume <food choice=""> in a week?</food>	0.121	0.105	0.202	0.185	0.123	0.0023	0.0474
	Table 2						
		P(	L R)				Standard
Question	North India	South India	East India	West India	Mean (M)	Variance (V)	deviation (SD)
Q5: If you are given a choice of food item, would you have a preference for <food choice=""> over any</food>	(R = NR)	(R = SR)	(R = ER)	(R = WR)			
other choice?	0.347	0.306	0.363	0.427	0.289	0.0025	0.0503
Q6: Suppose you were traveling and had to eat <food choice=""> for a majority of meal times in a week.</food>	0.29	0.411	0.315	0.298	0.263	0.0031	0.056
How would you feel?							
	Table 3						
Question	No oth to die		L R)	Maria de los ella	Mean (M)	Variance (V)	Standard
Question	North India (R = NR)	South India (R = SR)	East India (R = ER)	West India (R = WR)	ivican (ivi)	variance (v)	deviation (SD)
Q7: Suppose you are setting up the menu of a mess. How likely are you to include this meal	0.169	0.355	0.298	0.266	0.218	0.0061	0.0779
selection (shown on right) that includes <meal choice="">?</meal>	0.109	0.555	0.296	0.200	0.216	0.0001	0.0779
Q8: Suppose you were traveling and had to eat this meals selection for a majority of meal times in a week. How would your health be impacted?	0.556	0.629	0.581	0.556	0.464	0.0012	0.0344

	Further bi	oken down	as per botl	n responder	nt's region a	nd food's re	egion		
	Q1	NR	SR	ion of the respor	WR	OR	SD	For any region respondent	
	P3-Q1 [NR-food]	0.184	0.176	0	0	0.143	0.0931	0.145	
Region of the	P4-Q1 [SR-food]	0.092	0.059	0.118	0	0	0.0534	0.081	
food shown	P5-Q1 [ER-food]	0.263	0.294	0.235	0.143	0.286	0.061	0.258	
	P6-Q1 [WR-food]	0.171	0.176	0.118	0.286	0	0.1038	0.161	
Consolidated	P#-Q1 [for any region food]	0.178	0.176	0.118	0.107	0.107	0.0366		
	Q3		Regi	ion of the respor	ndent		SD	Consolidated	
	QJ	NR	SR	ER	WR	OR	35	For any region respondent	
	P3-Q3 [NR-food]	0.211	0.353	0.176	0	0.143	0.1271	0.21	
Region of the food shown	P4-Q3 [SR-food]	0.132	0.118	0.059	0.143	0.143	0.0351	0.121	
	P5-Q3 [ER-food]	0.263	0.353	0.235	0.286	0.143	0.0768	0.266	
	P6-Q3 [WR-food]	0.211	0.176	0.235	0.143	0	0.0924	0.194	
Consolidated	P#-Q3 [for any region	0.204	0.25	0.176	0.143	0.107	0.055		
Consonuateu	food]	0.204	0.20	0.170	0.140	0.107	0.033		
			Regi	ion of the respor	ndent			Consolidated	
	Q5	NR	SR	ER	WR	OR	SD	For any region	
							0.4040	respondent	
Region of the	P3-Q5 [NR-food]	0.421	0.353	0.118	0.143	0.286	0.1313	0.347	
food shown	P4-Q5 [SR-food]	0.355	0.353	0.176	0.286	0	0.1497	0.306	
	P5-Q5 [ER-food]	0.382	0.294	0.353	0.143	0.571	0.1548	0.363	
	P6-Q5 [WR-food]	0.421	0.294	0.471	0.429	0.714	0.1537	0.427	
Consolidated	P#-Q5 [for any region food]	0.395	0.324	0.279	0.25	0.393	0.0656		
	Q7			ion of the respor			SD	Consolidated For any region	
		NR	SR	ER	WR	OR		respondent	
	P3-Q7 [NR-food]	0.092	0.353	0.235	0.286	0.286	0.098	0.169	
Region of the food shown	P4-Q7 [SR-food]	0.368	0.353	0.294	0.143	0.571	0.1542	0.355	
food shown	P5-Q7 [ER-food]	0.289	0.235	0.353	0.429	0.286	0.0747	0.298	
	P6-Q7 [WR-food]	0.25	0.294	0.294	0.286	0.286	0.0183	0.266	
Consolidated	P#-Q7 [for any region food]	0.25	0.309	0.294	0.286	0.357	0.0389		
_ onochudou	food]	0.20	0.500	0.204	0.200	0.001	0.0000		

	Further br	oken down	as per both	respondent	's region an	d food's reg	gion	
	Q2	NR	Regi SR	on of the respon	wR	OR	SD	For any regi
	P3-Q2 [NR-food]	0.171	0.294	0	0	0.143	0.1247	0.153
Region of the	P4-Q2 [SR-food]	0.171	0.059	0.118	0	0	0.0749	0.129
food shown	P5-Q2 [ER-food]	0.211	0.294	0.294	0.143	0.143	0.0756	0.226
	P6-Q2 [WR-food]	0.211	0.235	0.176	0.143	0.143	0.041	0.202
Consolidated	P#-Q2 [for any region food]	0.191	0.221	0.147	0.071	0.107	0.0608	
				Consolidat				
	Q4	NR	SR	ER	WR	OR	SD	For any regi
	P3-Q4 [NR-food]	0.132	0.235	0	0	0.143	0.1013	0.121
Region of the food shown	P4-Q4 [SR-food]	0.118	0	0.176	0.143	0	0.0824	0.105
	P5-Q4 [ER-food]	0.211	0.118	0.235	0.143	0.286	0.0684	0.202
	P6-Q4 [WR-food]	0.171	0.235	0.235	0.286	0	0.1114	0.185
Consolidated	P#-Q4 [for any region food]	0.158	0.147	0.162	0.143	0.107	0.0218	
	Q6		Regi	on of the respon	ident		SD	Consolidate
	<b>4</b> 0	NR	SR	ER	WR	OR	OD .	For any regi responder
	P3-Q6 [NR-food]	0.25	0.353	0.294	0.286	0.571	0.1285	0.29
Region of the food shown	P4-Q6 [SR-food]	0.342	0.294	0.529	0.714	0.857	0.24	0.411
	P5-Q6 [ER-food]	0.316	0.353	0.294	0.429	0.143	0.1051	
			0.000					0.315
	P6-Q6 [WR-food]	0.329	0.235	0.235	0.286	0.286	0.0399	0.315
Consolidated		0.329			0.286			
Consolidated	P6-Q6 [WR-food] P#-Q6 [for any region		0.235	0.235		0.286	0.0399	
Consolidated	P6-Q6 [WR-food] P#-Q6 [for any region		0.235	0.235	0.429	0.286	0.0399	
Consolidated	P6-Q6 [WR-food] P#-Q6 [for any region food]	0.309	0.235 0.309	0.235 0.338 on of the respon	0.429	0.286	0.0399	0.464  Consolidate For any regi
Region of the	P#-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food]  P4-Q8 [SR-food]	0.309 NR 0.513 0.618	0.235 0.309 Regi SR 0.471 0.588	0.235 0.338 on of the respon ER 0.647 0.647	0.429  dent  WR  0.714  0.571	0.286 0.464 OR 0.857 0.857	0.0399 0.0721 SD 0.156 0.1159	Consolidat For any regiresponder 0.556 0.629
Region of the	P6-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food] P4-Q8 [SR-food] P5-Q8 [ER-food]	0.309 NR 0.513 0.618 0.618	0.235 0.309 Regi SR 0.471 0.588 0.588	0.235 0.338 on of the respon ER 0.647 0.647 0.471	0.429  MR  0.714  0.571  0.714	0.286 0.464 OR 0.857 0.857 0.286	0.0399 0.0721 SD 0.156 0.1159 0.1642	Consolidat For any regiresponder 0.556 0.629 0.581
Region of the	P#-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food]  P4-Q8 [SR-food]	0.309 NR 0.513 0.618	0.235 0.309 Regi SR 0.471 0.588	0.235 0.338 on of the respon ER 0.647 0.647	0.429  dent  WR  0.714  0.571	0.286 0.464 OR 0.857 0.857	0.0399 0.0721 SD 0.156 0.1159	Consolidat For any reg responder 0.556 0.629
Consolidated  Region of the food shown	P6-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food] P4-Q8 [SR-food] P5-Q8 [ER-food]	0.309 NR 0.513 0.618 0.618	0.235 0.309 Regi SR 0.471 0.588 0.588	0.235 0.338 on of the respon ER 0.647 0.647 0.471	0.429  MR  0.714  0.571  0.714	0.286 0.464 OR 0.857 0.857 0.286	0.0399 0.0721 SD 0.156 0.1159 0.1642	Consc For any respo 0.9
Region of the food shown	P6-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food] P4-Q8 [SR-food] P5-Q8 [ER-food]	0.309 NR 0.513 0.618 0.618	0.235 0.309 Regi SR 0.471 0.588 0.588	0.235 0.338 on of the respon ER 0.647 0.647 0.471	0.429  MR  0.714  0.571  0.714	0.286 0.464 OR 0.857 0.857 0.286	0.0399 0.0721 SD 0.156 0.1159 0.1642	Consolida For any rerespond 0.556 0.629 0.581
Region of the food shown	P#-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food] P4-Q8 [SR-food] P5-Q8 [ER-food] P6-Q8 [WR-food]  P#-Q8 [for any region	0.309  NR  0.513  0.618  0.618  0.566	0.235 0.309 Regions SR 0.471 0.588 0.588 0.647	0.235 0.338 on of the respon ER 0.647 0.647 0.471 0.412	0.429  WR  0.714  0.571  0.714  0.714	0.286 0.464 OR 0.857 0.857 0.286 0.429	0.0399 0.0721 SD 0.156 0.1159 0.1642 0.1325	Consolida For any reg responde 0.556 0.629 0.581
Region of the food shown	P#-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food] P4-Q8 [SR-food] P5-Q8 [ER-food] P6-Q8 [WR-food]  P#-Q8 [for any region	0.309  NR  0.513  0.618  0.618  0.566	0.235 0.309 Regions SR 0.471 0.588 0.588 0.647	0.235 0.338 on of the respon ER 0.647 0.647 0.471 0.412	0.429  WR  0.714  0.571  0.714  0.714	0.286 0.464 OR 0.857 0.857 0.286 0.429	0.0399 0.0721 SD 0.156 0.1159 0.1642 0.1325	Consolidat For any reg responde 0.556 0.629 0.581
Region of the	P#-Q6 [WR-food]  P#-Q6 [for any region food]  Q8  P3-Q8 [NR-food] P4-Q8 [SR-food] P5-Q8 [ER-food] P6-Q8 [WR-food]  P#-Q8 [for any region	0.309  NR  0.513  0.618  0.618  0.566	0.235 0.309 Regions SR 0.471 0.588 0.588 0.647	0.235 0.338 on of the respon ER 0.647 0.647 0.471 0.412	0.429  WR  0.714  0.571  0.714  0.714	0.286 0.464 OR 0.857 0.857 0.286 0.429	0.0399 0.0721 SD 0.156 0.1159 0.1642 0.1325	0.464  Consolidat For any regiresponder 0.556 0.629 0.581

7/14/2022 5