

File Information

Notes

Output Created		02-OCT-2025 11:37:42
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
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Syntax		DISPLAY DICTIONARY.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

[DataSet1]

Variable Information

Variable	Position	Label	Measurement Level	Role	Column Width	Alignment	Print Format	Write Format
start	1	<none>	Nominal	Input	29	Left	A29	A29
end	2	<none>	Nominal	Input	29	Left	A29	A29
subscriberid	3	<none>	Nominal	Input	15	Left	A15	A15
Enumeratormumber	4	Enumerator number	Nominal	Input	1	Left	A1	A1
Localgovernmentnumber	5	Local government number	Nominal	Input	1	Left	A1	A1
HOUSEHOLD NUMBER	6	HOUSEHOLD NUMBER	Nominal	Input	2	Left	A2	A2
Householdsize	7	Household size	Nominal	Input	2	Right	F2	F2
Householdwithchildrenbelow18	8	Household with children below 18	Nominal	Input	3	Left	A3	A3

@3Genderofthe household head	9	3) Gender of the household head	Nominal	Input	6	Left	A6	A6
Ageofthehousehold head	10	Age of the household head	Nominal	Input	2	Right	F2	F2
MaritalStatusof the household head	11	Marital Status of the household head	Nominal	Input	23	Left	A23	A23
Thehighesteducational qualificationinyour household	12	The highest educational qualification in your household	Nominal	Input	23	Left	A23	A23
Howmanyyearsdidthe household head spent in formal education	13	How many years did the household head spent in formal education	Nominal	Input	2	Right	F2	F2
Numberofpersons in the household with paid employment	14	Number of persons in the household with paid employment	Nominal	Input	2	Right	F2	F2
Yearsoffarming experience	15	Years of farming experience	Nominal	Input	2	Right	F2	F2
Primaryoccupationof the household head	16	Primary occupation of the household head	Nominal	Input	19	Left	A19	A19
Secondaryoccupationof the household head	17	Secondary occupation of the household head	Nominal	Input	19	Left	A19	A19
Inthelast24hours what did your household eat for	18	In the last 24 hours what did your household eat for	Nominal	Input	50	Left	A65	A65
Cerealcornmaize rice wheat sorghum millet or any other grains or foods made	19	Cereal - corn/maize, rice, wheat, sorghum, millet or any other grains or foods made from these (e.g. bread, noodles, porridge or other grain	Nominal	Input	3	Left	A3	A3

		products)					
howmanydaysi nthelast7days didyourhouseh oldconsumece real	20	how many days in the last 7 days did your household consume cereal	Nominal	Input	2	Left	A2 A2
whiterootandtub erwhitepotato esyamcassava orotherfoodsm adefromthes	21	white root and tuber -white potatoes, yam, cassava, or other foods made from these roots (e.g. alibo, garri, fufu, tuwo)	Nominal	Input	3	Left	A3 A3
howmanydaysi nthelast7days didyourhouseh oldconsumewh iterootandtube	22	how many days in the last 7 days did your household consume white root and tuber	Nominal	Input	2	Left	A2 A2
VitaminArichve getablesAndtu berspumpkinc arrotsquashors weetpotatot	23	Vitamin A rich vegetables And tubers- pumpkin, carrot, squash, or sweet potato that are orange in colour inside + other locally available vitamin A rich vegetables (e.g. red/ yellow sweet pepper,)	Nominal	Input	4	Left	A4 A4
howmanydaysi nthelast7days didyourhouseh oldconsumeVit aminArichvege	24	how many days in the last 7 days did your household consume Vitamin A rich vegetables And tubers	Nominal	Input	2	Left	A2 A2
Darkgreenleaf yvegetablesda rkgreenleafyve getablesincludi ngwildfor	25	Dark green leafy vegetables - dark green leafy vegetables, including wild forms + locally	Nominal	Input	3	Left	A3 A3

		available vitamin A rich leaves such as Amaranth, cassava leaves, yakwa/zogole (Moringa), fluted pumpkin, pumpkin leave, garden egg leave, utazi, okazi, bitter leave, A25						
How many days in the last 7 days did your household consume Dark green vegetables	26	How many days in the last 7 days did your household consume Dark green vegetables	Nominal	Input	2	Left	A2	A2
Other vegetables - other vegetables (e.g. tomato, onion, eggplant, garlic) + other locally available vegetables	27	Other vegetables - other vegetables (e.g. tomato, onion, eggplant, garlic) + other locally available vegetables	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days did your household consume other vegetables	28	How many days in the last 7 days did your household consume other vegetables	Nominal	Input	1	Left	A1	A1
Vitamin A rich fruits - ripe mango, cantaloupe, apricot, fresh or dried, ripe papaya	29	Vitamin A rich fruits - ripe mango, cantaloupe, apricot (fresh or dried), ripe papaya (pawpaw), dried peach, and 100% fruit juice made from these + other locally available vitamin A rich fruits, palm fruit, palm oil,	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days	30	How many days in the last 7 days did	Nominal	Input	1	Left	A1	A1

did your household consume Vitamin A rich fruits		your household consume Vitamin A rich fruits						
Other fruits other than fruit e.g. debino, gingiya including wild fruits and 100	31	Other fruits - other fruits, e.g. debino, gingiya, including wild fruits and 100% fruit juice made from these	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days did your household consume other fruits	32	How many days in the last 7 days did your household consume other fruits	Nominal	Input	1	Left	A1	A1
Organ meat offal liver kidney Intestine heart or other organ meats or blood	33	Organ meat (offal) - liver, kidney, Intestine, heart or other organ meats or blood-based foods	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days did your household consume organ meat	34	How many days in the last 7 days did your household consume organ meat	Nominal	Input	2	Left	A2	A2
Flesh meats Beef pork lamb goat rabbit game turkey guinea fowl chicken duck	35	Flesh meats - Beef, pork, lamb, goat, rabbit, game, turkey, guinea fowl, chicken, duck, other birds, and insects (termites, locust, crickets).	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days did your household consume flesh meats	36	How many days in the last 7 days did your household consume flesh meats	Nominal	Input	1	Left	A1	A1
Eggs Eggs from chicken quail duck guinea fowl or any other egg	37	Eggs - Eggs from chicken, quail, duck, guinea fowl or any other egg	Nominal	Input	3	Left	A3	A3

How many days in the last 7 days did your household consume eggs	38	How many days in the last 7 days did your household consume eggs	Nominal	Input	2	Right	F2	F2
Fish and seafood Fresh or dried fish or shellfish, crayfish, prawns, lobster, crab, shellfish and other sea foods	39	Fish and seafood - Fresh or dried fish or shellfish, crayfish, prawns, lobster, crab, shellfish and other sea foods	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days did your household consume Fish and seafoods	40	How many days in the last 7 days did your household consume Fish and sea foods	Nominal	Input	1	Left	A1	A1
Legumes, nuts and seeds Dried beans, dried peas, palm kernel nut, beniseed, lentils	41	Legumes, nuts and seeds - Dried beans, dried peas, palm kernel nut, beniseed, lentils (pigeon pea), nuts, walnut, Ukwa (African bread fruits), Barbara nut, groundnut, Aya seed, seeds or foods made from these (e.g. moi-moi, akara, Kunu gida, peanut butter)	Nominal	Input	3	Left	A3	A3
How many days in the last 7 days did your household consume legumes, nuts and seeds	42	How many days in the last 7 days did your household consume legumes, nuts and seeds	Nominal	Input	2	Left	A2	A2
Milk and milk products Milk, cheese, yogurt or the	43	Milk and milk products Milk, cheese, yogurt or	Nominal	Input	3	Left	A3	A3

rmilkproductsli kenunuor		other milk products like nunu or fresh milk						
Howmanydays inthelast7days didyourhouseh oldconsumemil kandmilkprodu	44	How many days in the last 7 days did your household consume milk and milk products	Nominal	Input	2	Left	A2	A2
OilandfatMarg arinebutterveg etableoilbleach edpalmoilbenis eedoilgr	45	Oil and fat - Margarine, butter, vegetable oil, bleached palm oil, beniseed oil groundnut oil, olive oil, sunflower oil etc.	Nominal	Input	3	Left	A3	A3
Howmanydays inthelast7days didyourhouseh oldconsumeoil andfat	46	How many days in the last 7 days did your household consume oil and fat	Nominal	Input	2	Left	A2	A2
SweetsSugarc anesugarhone ysweetenedso daorsweetene djuicedrinkssu ga	47	Sweets, Sugar cane - sugar, honey, sweetened soda or sweetened juice drinks, sugary foods such as chocolates, candies, cookies and cakes	Nominal	Input	3	Left	A3	A3
Spicescondim entsBeverages Blackpeppersa ltcondimentsso ysauceMaggic	48	Spices, condiments, Beverages - Black pepper, salt, condiments (soy sauce, Maggi cube, Royco cube, Knor, Jumbo, Ajino moto, hot sauce, Uda, and other local spices etc.), coffee, tea, alcoholic	Nominal	Input	3	Left	A3	A3

		beverages						
Howmanydays inthelast7days didyourhouseh oldconsumespi cescondiments	49	How many days in the last 7 days did your household consume spices, condiments and Beverages	Nominal	Input	2	Left	A2	A2
Ultraprocesse dfoodsSoftdrin ksPackagedbr eadpuffpuffbun sChipsCandy	50	Ultra-processed foods- Soft drinks, Packaged bread, puffpuff, buns, Chips, Candy, ice cream, cup cake, Instant noodles, Infant formula, Breakfast cereal, Energy bars, Flavored yogurt, Chicken nuggets, Fast food burgers, hot dogs	Nominal	Input	3	Left	A3	A3
Ifyouateultrapr ocessedfoods howmuchinnai radidyouspend buyingit...	51	If you ate ultra- processed foods, how much in naira did you spend buying it.....	Nominal	Input	5	Right	F5	F5
Whatisthereas onforUltraproc essedfoodcon sumptioninste adofraditio	52	What is the reason for Ultra- processed food consumption instead of traditional foods	Nominal	Input	44	Left	A44	A44
Whatisthereas onforUltraproc essedfoodcon sumptioninste adofradit_A	53	What is the reason for Ultra- processed food consumption instead of traditional foods /always available	Nominal	Input	1	Left	A1	A1
Whatisthereas onforUltraproc essedfoodcon sumptioninste	54	What is the reason for Ultra- processed food consumption	Nominal	Input	1	Left	A1	A1

adoftradit_B		instead of traditional foods /nutritious and tastier						
WhatisthereasonforUltraprocesse dfoodconsumptioninste adoftradit_C	55	What is the reason for Ultra-processed food consumption instead of traditional foods /its classy to eat it	Nominal	Input	1	Left	A1	A1
WhatisthereasonforUltraprocesse dfoodconsumptioninste adoftradit_D	56	What is the reason for Ultra-processed food consumption instead of traditional foods /convenient	Nominal	Input	1	Left	A1	A1
WhatisthereasonforUltraprocesse dfoodconsumptioninste adoftradit_E	57	What is the reason for Ultra-processed food consumption instead of traditional foods /cheap	Nominal	Input	1	Left	A1	A1
IwilleatUltraprocesse dfoodsoftenifIhavethem oney	58	I will eat Ultra-processed foods often, if I have the money	Nominal	Input	3	Left	A3	A3
Didyouoranyoneinyourhouse holdeatanyfoodOUTSIDEthe homeyesterday	59	Did you or anyone in your household eat any food OUTSIDE the home yesterday	Nominal	Input	3	Left	A3	A3
Howmanymealsdidyoueatouti ntheastoneweek	60	How many meals did you eat out in the last one week	Nominal	Input	2	Left	A2	A2
ifyeswheredidthe personeatfrom	61	if yes where did the person eat from	Nominal	Input	39	Left	A39	A39

if yes where did the person eat from /street food	62	if yes where did the person eat from /street food	Nominal	Input	1	Left	A1	A1
if yes where did the person eat from /Restaurant	63	if yes where did the person eat from /Restaurant	Nominal	Input	1	Left	A1	A1
if yes where did the person eat from /local food kiosk	64	if yes where did the person eat from /local food kiosk	Nominal	Input	1	Left	A1	A1
if yes where did the person eat from /food relief/ aid project	65	if yes where did the person eat from /food relief/ aid project	Nominal	Input	1	Left	A1	A1
if yes where did the person eat from / others, specify	66	if yes where did the person eat from / others, specify	Nominal	Input	1	Left	A1	A1
What is the primary source of your food	67	What is the primary source of your food?	Nominal	Input	50	Left	A72	A72
what Farming system do you practice	68	what Farming system do you practice?	Nominal	Input	17	Left	A17	A17
What Crop farming system do you practice	69	What Crop farming system do you practice?	Nominal	Input	14	Left	A14	A14
how many crop species did you plant	70	how many crop species did you plant	Nominal	Input	1	Left	A1	A1
how many varieties of yam, bean, groundnut and cassava do you produce in your farms	71	how many varieties of yam, beans, groundnut and cassava do you produce in your farms	Nominal	Input	2	Left	A2	A2
what is the main source of your planting materials	72	what is the main source of your planting materials	Nominal	Input	45	Left	A45	A45
gross farm income	73	farm income less seed cost divided	Scale	Input	8	Right	F8.2	F8.2

		by plot					
Costofplanting aplot	74	<none>	Scale	Input	8 Right	F8.2	F8.2
Totalcostofplan tingmaterialsper annum	75	Total cost of planting materials per annum	Nominal	Input	7 Right	F7	F7
Totalfarmlandow nedbythehou seholdinplots	76	Total farmland owned by the household in plots	Nominal	Input	4 Right	F4	F4
howmanyplots didyoufarmCro pin2019.....nu	77	how many plots did you farm Crop in 2019 (number of plots (50ft x 100ft))	Nominal	Input	3 Right	F3	F3
howmanyplots didyoufarmin2 018	78	how many plots did you farm in 2018	Nominal	Input	2 Right	F2	F2
Howmanyplots didyoucropsin 2017	79	How many plots did you crops in 2017	Nominal	Input	2 Right	F2	F2
HHSIZE	80	Household size	Nominal	Input	2 Right	F2	F2
farmincomecor rectedVAR000 01	81	how much is your Total farm income/year	Nominal	Input	9 Right	F9	F9
INCOMEPPER MONTH	82	how much is your average total household income/month	Nominal	Input	7 Right	F7	F7
HHMONTHLY EXPVAR0000 2	83	how much is your average household total expenditure/month	Nominal	Input	7 Right	F7	F7
HOUSEHOLD FEXPVAR000 01	84	how much is your household Food expenditure /month	Nominal	Input	6 Right	F6	F6
DDSAMMEN1 VAR00010	85	DDS	Nominal	Input	8 Right	F8.2	F8.2
	86	What Crop farming system do you practice?	Nominal	Input	14 Left	A14	A14
VAR00003	87	Organ meat (offal)	Nominal	Input	12 Right	F1	F1

		- liver, kidney, Intestine, heart or other organ meats or blood-based foods						
VAR00002	88	Flesh meats - Beef, pork, lamb, goat, rabbit, game, turkey, guinea fowl, chicken, duck, other birds, and. insects (termites, locust, crickets).	Nominal	Input	11	Right	F1	F1
Whatkindofcropdoyouproduce	89	What kind of crop do you produce?	Nominal	Input	33	Left	A33	A33
WhatkindofcropdoyouproduceVegetablesandfruits	90	What kind of crop do you produce? /Vegetables and fruits	Nominal	Input	1	Left	A1	A1
Whatkindofcropdoyouproduceornamentalplants	91	What kind of crop do you produce? /ornamental plants	Nominal	Input	1	Left	A1	A1
WhatkindofcropdoyouproducePlantationcrops	92	What kind of crop do you produce? /Plantation crops	Nominal	Input	1	Left	A1	A1
Whatkindofcropdoyouproducefoodcrops	93	What kind of crop do you produce? /food crops	Nominal	Input	1	Left	A1	A1
Whatkindofcropdoyouproducecashcrops	94	What kind of crop do you produce? /cash crops	Nominal	Input	1	Left	A1	A1
Underutilisedcrops	95	Under-utilised crops	Nominal	Input	16	Left	A16	A16
Underutilisedcropsogbono	96	Under-utilised crops/ogbono	Nominal	Input	1	Left	A1	A1
Underutilisedcropsyambean	97	Under-utilised crops/yam bean	Nominal	Input	1	Left	A1	A1
Underutilisedcrops	98	Under-utilised	Nominal	Input	1	Left	A1	A1

opsfiofio		crops/fio fio					
Underutilisedcrops/cocoyam	99	Under-utilised crops/cocoyam	Nominal	Input	1 Left	A1	A1
Howmanybreeds of Pig do you keep	100	How many breeds of Pig do you keep	Nominal	Input	2 Right	F2	F2
Howmanybreeds of Cattle do you keep	101	How many breeds of Cattle do you keep	Nominal	Input	2 Right	F2	F2
Howmanybreeds of Poultry do you keep	102	How many breeds of Poultry do you keep	Nominal	Input	3 Right	F3	F3
Howmanybreeds of Sheep and Goat do you keep	103	How many breeds of Sheep and Goat do you keep	Nominal	Input	2 Right	F2	F2
Number of Pigs in the farm	104	Number of Pigs in the farm	Nominal	Input	3 Right	F3	F3
Number of Cattle in the farm	105	Number of Cattle in the farm	Nominal	Input	4 Right	F4	F4
Number of Poultry in the farm	106	Number of Poultry in the farm	Nominal	Input	4 Right	F4	F4
Number of Sheep and Goat in the farm	107	Number of Sheep and Goat in the farm	Nominal	Input	3 Right	F3	F3
Number of Beehives do you keep	108	Number of Beehives do you keep	Nominal	Input	1 Right	F1	F1
What type of animal do you keep	109	What type of animal do you keep	Nominal	Input	21 Left	A21	A21
What production system do you use	110	What production system do you use	Nominal	Input	25 Left	A25	A25
What is the distance between you home and farm in KM	111	What is the distance between you home and farm in KM	Nominal	Input	2 Left	A2	A2
Where do you sell you produce	112	where do you sell you produce	Nominal	Input	33 Left	A33	A33
What is the distance to the closest	113	What is the distance to the	Nominal	Input	2 Left	A2	A2

taccessiblefore stfromhomein KM		closest accessible forest from home in KM						
Doyougetsom eofyourfoodfro mtheforest	114	Do you get some of your food from the forest	Nominal	Input	3	Left	A3	A3
Whattypeoffoo ddoyougetfrom theforest	115	What type of food do you get from the forest	Nominal	Input	40	Left	A40	A40
Whattypeoffoo ddoyougetfrom theforestBush meat	116	What type of food do you get from the forest/Bush meat	Nominal	Input	1	Left	A1	A1
Whattypeoffoo ddoyougetfrom theforestVeget ablesandfruits	117	What type of food do you get from the forest/Vegetables and fruits	Nominal	Input	1	Left	A1	A1
Whattypeoffoo ddoyougetfrom theforestMushr oom	118	What type of food do you get from the forest/Mushroom	Nominal	Input	1	Left	A1	A1
Howmanytimei namonthdoyou gototheforestto searchforfood	119	How many time in a month do you go to the forest to search for food	Nominal	Input	6	Right	F6	F6
Doyousellfores tproducts	120	Do you sell forest products	Nominal	Input	3	Left	A3	A3
Howmuchdoyo urealisefromth esaleofthefore stharvests	121	How much do you realise from the sale of the forest harvests	Nominal	Input	6	Right	F6	F6
Doyoubuyfore stfoods	122	Do you buy forest foods	Nominal	Input	3	Left	A3	A3
howmuchdoyo uspendbuyingf orestproductin ayear	123	how much do you spend buying forest product in a year	Nominal	Input	6	Right	F6	F6
Whatforestfoo ddoyoubuy	124	What forest food do you buy	Nominal	Input	50	Left	A54	A54
Whatforestfoo ddoyoubuyBus	125	What forest food do you buy/Bush	Nominal	Input	1	Left	A1	A1

hmeatandwildfish		meat and wild fish						
Whatforestfooddoyoubuyvegetablesandfruits	126	What forest food do you buy/vegetables and fruits	Nominal	Input	1	Left	A1	A1
WhatforestfooddoyoubuyMushroom	127	What forest food do you buy/Mushroom	Nominal	Input	1	Left	A1	A1
MalelabourindaysperplotforClearing	128	Male labour in days per plot for Clearing	Nominal	Input	4	Left	A4	A4
FemalelabourindaysperplotforClearing	129	Female labour in days per plot for Clearing	Nominal	Input	4	Left	A4	A4
Childlt12yrslabourindaysperplotforClearing	130	Child (<12yrs) labour in days per plot for Clearing	Nominal	Input	4	Left	A4	A4
MalelabourindaysperplotforTilling	131	Male labour in days per plot for Tilling	Nominal	Input	4	Left	A4	A4
FemalelabourindaysperplotforTilling	132	Female labour in days per plot for Tilling	Nominal	Input	4	Left	A4	A4
Childlt12yrslabourindaysperplotforTilling	133	Child (<12yrs) labour in days per plot for Tilling	Nominal	Input	4	Left	A4	A4
MalelabourindaysperplotforPlanting	134	Male labour in days per plot for Planting	Nominal	Input	4	Left	A4	A4
FemalelabourindaysperplotforPlanting	135	Female labour in days per plot for Planting	Nominal	Input	4	Left	A4	A4
Childlt12yrslabourindaysperplotforPlanting	136	Child (<12yrs) labour in days per plot for Planting	Nominal	Input	4	Left	A4	A4
MalelabourindaysperplotforWeeding	137	Male labour in days per plot for Weeding	Nominal	Input	4	Left	A4	A4
FemalelabourindaysperplotforWeeding	138	Female labour in days per plot for Weeding	Nominal	Input	4	Left	A4	A4

Child<12yrs labour in days per plot for Weeding	139	Child (<12yrs) labour in days per plot for Weeding	Nominal	Input	4	Left	A4	A4
Male labour in days per plot for Harvesting	140	Male labour in days per plot for Harvesting	Nominal	Input	4	Left	A4	A4
Female labour in days per plot for Harvesting	141	Female labour in days per plot for Harvesting	Nominal	Input	4	Left	A4	A4
Child<12yrs labour in days per plot Harvesting	142	Child (<12yrs) labour in days per plot Harvesting	Nominal	Input	4	Left	A4	A4
What is the total number of labourers need plot/annum	143	What is the total number of labourers need/plot/annum	Nominal	Input	6	Left	A6	A6
What is the source of your labour	144	What is/are the source of your labour	Nominal	Input	47	Left	A47	A47
What is the source of your labour /personal	145	What is/are the source of your labour /personal	Nominal	Input	1	Left	A1	A1
What is the source of your labour /labour	146	What is/are the source of your labour /labour	Nominal	Input	1	Left	A1	A1
What is the source of your labour /family member	147	What is/are the source of your labour / family member	Nominal	Input	1	Left	A1	A1
What is the source of your labour /voluntary service	148	What is/are the source of your labour / voluntary service	Nominal	Input	1	Left	A1	A1
What is the source of your labour /hired labour	149	What is/are the source of your labour /hired labour	Nominal	Input	1	Left	A1	A1
how many persons on day did your family put in your farm during the last season	150	how many persons on day did your family put in your farm during the last season	Nominal	Input	4	Right	F4	F4

Farm labour is available	151	Farm labour is available	Nominal	Input	7	Left	A7	A7
what method do you use for cultivation	152	what method do you use for cultivation	Nominal	Input	35	Left	A35	A35
How much do you spend on tractors and agrochemicals/plot	153	**How much do you spend on tractors and agrochemicals/plot**	Nominal	Input	11	Right	F8.2	F8.2
Clearing	154	**Clearing**	Nominal	Input	11	Right	F8.2	F8.2
Tilling	155	**Tilling**	Nominal	Input	11	Right	F8.2	F8.2
Planting	156	**Planting**	Nominal	Input	11	Right	F8.2	F8.2
Weeding	157	**Weeding**	Nominal	Input	11	Right	F8.2	F8.2
Harvesting	158	**Harvesting**	Nominal	Input	11	Right	F8.2	F8.2
@##### Tractors	159	##### Tractors	Nominal	Input	11	Right	F8.2	F8.2
Itspanstyle="display:none">row-Clearing	160	row-Clearing	Nominal	Input	6	Left	A6	A6
Itspanstyle="display:none">row-Tilling	161	row-Tilling	Nominal	Input	7	Left	A7	A7
Itspanstyle="display:none">row-Planting	162	row-Planting	Nominal	Input	7	Left	A7	A7
Itspanstyle="display:none">row-Weeding	163	row-Weeding	Nominal	Input	7	Left	A7	A7
Itspanstyle="display:none">row-Harvesting	164	row-Harvesting	Nominal	Input	7	Left	A7	A7
@##### Agrochemicals	165	#####	Nominal	Input	11	Right	F8.2	F8.2

hemicals		Agrochemicals						
Itspanstyle="display: none">row_1-Clearing	166	row_1-Clearing	Nominal	Input	6	Left	A6	A6
Itspanstyle="display: none">row_1-Tilling	167	row_1-Tilling	Nominal	Input	6	Left	A6	A6
Itspanstyle="display: none">row_1-Planting	168	row_1-Planting	Nominal	Input	6	Left	A6	A6
Itspanstyle="display: none">row_1-Weeding	169	row_1-Weeding	Nominal	Input	5	Left	A5	A5
Itspanstyle="display: none">row_1-Harvesting	170	row_1-Harvesting	Nominal	Input	6	Left	A6	A6
HowmuchinNairaisapersondayworkinthefarm	171	How much in Naira is a person-day work in the farm	Nominal	Input	5	Right	F5	F5
Howmuchdoyou spendontractorsplotforClearing	172	How much do you spend on tractors/plot for Clearing	Nominal	Input	6	Right	F6	F6
Howmuchdoyou spendonagrochemicalplotforClearing	173	How much do you spend on agrochemical/plot for Clearing	Nominal	Input	6	Right	F6	F6
Howmuchdoyou spendontractorsplotforTilling	174	How much do you spend on tractors/plot for Tilling	Nominal	Input	5	Right	F5	F5
Howmuchdoyou	175	How much do you	Nominal	Input	6	Right	F6	F6

uspendonagrochemicalplotforTilling		spend on agrochemical/plot for Tilling						
HowmuchdoyouspendontractorsplotforPlanting	176	How much do you spend on tractors/plot for Planting	Nominal	Input	5	Right	F5	F5
HowmuchdoyouspendonagrochemicalplotforPlanting	177	How much do you spend on agrochemical/plot for Planting	Nominal	Input	5	Right	F5	F5
Howmuchdoyouspendontractorplotforweeding	178	How much do you spend on tractor/plot for weeding	Nominal	Input	5	Right	F5	F5
Howmuchdoyouspendonagrochemicalplotforweeding	179	How much do you spend on agrochemical/plot for weeding	Nominal	Input	5	Right	F5	F5
HowmuchdoyouspendontractorplotforHarvesting	180	How much do you spend on tractor/plot for Harvesting	Nominal	Input	5	Right	F5	F5
HowmuchdoyouspendonagrochemicalplotforHarvesting	181	How much do you spend on agrochemical/plot for Harvesting	Nominal	Input	5	Right	F5	F5
howmuchisyouraveragetotalhouseholdincome/month	182	how much is your average total household income/month	Nominal	Input	7	Right	F7	F7
howmuchisyourTotalfarmincome/year	183	how much is your Total farm income/year	Nominal	Input	9	Right	F9	F9
howmuchisyouraveragehouseholdtotal expenditure/month	184	how much is your average household total expenditure/month	Nominal	Input	7	Right	F7	F7
howmuchisyourhouseholdFood expenditure/month	185	how much is your household Food expenditure /month	Nominal	Input	6	Right	F6	F6

What share of all your produce do you consume	186	What share of all your produce do you consume	Nominal	Input	14	Left	A14	A14
VAR00001	187	what method do you use for cultivation	Nominal	Input	35	Left	A35	A35
Clearinglab	188	<none>	Nominal	Input	8	Right	F8.2	F8.2
clearingcost	189	clearing cost	Scale	Input	8	Right	F8.2	F8.2
tillinglabour	190	tilling labour	Scale	Input	8	Right	F8.2	F8.2
tillingcosr	191	tilling cosr	Scale	Input	8	Right	F8.2	F8.2
plantinglabour	192	planting labour	Nominal	Input	8	Right	F8.2	F8.2
plantingcost	193	planting cost	Scale	Input	8	Right	F8.2	F8.2
weedinglabour	194	weeding labour	Nominal	Input	8	Right	F8.2	F8.2
weedingcost	195	weeding cost	Scale	Input	8	Right	F8.2	F8.2
harvestinglabour	196	harvesting labour	Scale	Input	8	Right	F8.2	F8.2
harvestingcost	197	harvesting cost	Scale	Input	8	Right	F8.2	F8.2
labourmandayplotyear	198	labour man day/plot/year	Scale	Input	8	Right	F8.2	F8.2
total	199	<none>	Scale	Input	10	Right	F8.2	F8.2
@_id	200	_id	Scale	Input	11	Right	F8	F8
@_uuid	201	_uuid	Nominal	Input	36	Left	A36	A36
@_submission_time	202	_submission_time	Nominal	Input	19	Left	A19	A19
@_validation_status	203	_validation_status	Nominal	Input	11	Right	F8.2	F8.2
@_index	204	_index	Scale	Input	11	Right	F3	F3
creals	205	Cereal - corn/maize, rice, wheat, sorghum, millet or any other grains or foods made from these (e.g. bread, noodles, porridge or other grain products)	Nominal	Input	8	Right	F1	F1
Whiteroot	206	white root and tuber -white potatoes, yam, cassava, or other	Nominal	Input	11	Right	F1	F1

		foods made from these roots (e.g. alibo, garri, fufu, tuwo)						
vitaminarichveg	207	Vitamin A rich vegetables And tubers- pumpkin, carrot, squash, or sweet potato that are orange in colour inside + other locally available vitamin A rich vegetables (e.g. red/ yellow sweet pepper,)	Nominal	Input	17	Right	F1	F1
Darkgreaveg	208	Dark green leafy vegetables - dark green leafy vegetables, including wild forms + locally available vitamin A rich leaves such as Amaranth, cassava leaves, yakwa/zogole (Moringa), fluted pumpkin, pumpkin leave, garden egg leave, utazi, okazi, bitter leave, F1.2	Nominal	Input	13	Right	F1	F1
othervegs	209	Other vegetables - other vegetables (e.g. tomato, onion, eggplant, garlic) + other locally available vegetables	Nominal	Input	11	Right	F1	F1
vitAfruits	210	Vitamin A rich fruits - ripe mango, cantaloupe, apricot (fresh or dried),	Nominal	Input	12	Right	F1	F1

		ripe papaya (pawpaw), dried peach, and 100% fruit juice made from these + other locally available vitamin A rich fruits, palm fruit, palm oil,						
Otherfruits	211	Other fruits - other fruits, e.g. debino, gingiya, including wild fruits and 100% fruit juice made from these	Nominal	Input	13	Right	F1	F1
Organmeant	212	Organ meat (offal) - liver, kidney, Intestine, heart or other organ meats or blood-based foods	Nominal	Input	12	Right	F1	F1
Fleshmeat	213	Flesh meats - Beef, pork, lamb, goat, rabbit, game, turkey, guinea fowl, chicken, duck, other birds, and. insects (termites, locust, crickets).	Nominal	Input	11	Right	F1	F1
Eggs	214	Eggs - Eggs from chicken, quail, duck, guinea fowl or any other egg	Nominal	Input	6	Right	F1	F1
Fishes	215	Fish and seafood - Fresh or dried fish or shellfish, crayfish, prawns, lobster, crab, shellfish and other sea foods	Nominal	Input	8	Right	F1	F1
legumesandnuts	216	Legumes, nuts and seeds - Dried	Nominal	Input	16	Right	F1	F1

		beans, dried peas, palm kernel nut, beniseed, lentils (pigeon pea), nuts, walnut, Ukwa (African bread fruits), Barbara nut, groundnut, Aya seed, seeds or foods made from these (e.g. moi-moi, akara, Kunu gida, peanut butter)						
Milkandmilkpro	217	Milk and milk products Milk, cheese, yogurt or other milk products like nunu or fresh milk	Nominal	Input	16	Right	F1	F1
Oilandfats	218	Oil and fat - Margarine, butter, vegetable oil, bleached palm oil, beniseed oil groundnut oil, olive oil, sunflower oil etc.	Nominal	Input	12	Right	F1	F1
Swwetnsugar	219	Sweets, Sugar cane - sugar, honey, sweetened soda or sweetened juice drinks, sugary foods such as chocolates, candies, cookies and cakes	Nominal	Input	13	Right	F1	F1
Spices	220	Spices, condiments, Beverages - Black pepper, salt, condiments (soy sauce, Maggi	Nominal	Input	8	Right	F1	F1

		cube, Royco cube, Knor, Jumbo, Ajinomoto, hot sauce, Uda, and other local spices etc.), coffee, tea, alcoholic beverages						
vegetables	221	<none>	Nominal	Input	12	Right	F8.2	F8.2
DDS	222	DDS	Nominal	Input	8	Right	F8.2	F8.2
Croppingsys	223	What Crop farming system do you practice?	Nominal	Input	14	Left	A14	A14
croppingsystems	224	What Crop farming system do you practice?	Nominal	Input	18	Right	F1	F1
Totallaboured	225	<none>	Scale	Input	17	Right	F8.2	F8.2

Variables in the working file

Variable Values

Value	Label	
VAR00003	0	No
	1	Yes
VAR00002	0	No
	1	Yes
creals	0	No
	1	Yes
Whiteroot	0	No
	1	Yes
vitaminarichveg	0	No
	1	Yes
Darkgreaveg	0	No
	1	Yes
othervegs	0	No
	1	Yes
vitAfruits	0	No
	1	Yes
Otherfruits	0	No
	1	Yes

Organmeant	0	No
	1	Yes
Fleshmeat	0	No
	1	Yes
Eggs	0	No
	1	Yes
Fishes	0	No
	1	Yes
legumesandnuts	0	No
	1	Yes
Milkandmilkpro	0	No
	1	Yes
Oilandfats	0	No
	1	Yes
Swwetnsugar	0	No
	1	Yes
Spices	0	No
	1	Yes
croppingsystrans	1	mixed cropping
	2	monocropping
	3	None