Variable Name	District
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%14s
Decimal	
Interval	
Dataset Label	District
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	0
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Year
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%8.0g
Decimal	
Interval	
Dataset Label	Year
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	1961
Max	1997
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	1979.187
Mean weighted?	
Weight of Mean	
Stdev.	11.66437
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Rice
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Rice production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	31.6
Max	2362
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	511.3823
Mean weighted?	
Weight of Mean	
Stdev.	392.1564
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Aus_fall
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Rice Aus production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0.6
Max	189.4
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	48.0808
Mean weighted?	
Weight of Mean	
Stdev.	36.65819
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Aman_winter
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Rice Aman production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	1560.7
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	378.7928
Mean weighted?	
Weight of Mean	
Stdev.	288.4461
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Boro_summer
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Rice Boro production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	689.6
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	84.30324
Mean weighted?	
Weight of Mean	
Stdev.	124.8257
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Wheat
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Wheat production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	329.4
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	400
Mean	35.52175
Mean weighted?	
Weight of Mean	
Stdev.	53.24692
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Barley
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Barley production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	25
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	356
Mean	1.928652
Mean weighted?	
Weight of Mean	
Stdev.	4.165826
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Maize
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Maize production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	125
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	352
Mean	5.058523
Mean weighted?	
Weight of Mean	
Stdev.	14.32961
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Jowar
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Jowar production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	1
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	286
Mean	0.0405594
Mean weighted?	
Weight of Mean	
Stdev.	0.1206635
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Bajra
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Bajra production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	0.2
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	350
Mean	0.0108571
Mean weighted?	
Weight of Mean	
Stdev.	0.0346387
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Ragi
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Ragi production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	11.3
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	323
Mean	0.5897833
Mean weighted?	
Weight of Mean	
Stdev.	1.958812
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Small_millets
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Small millets production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	6.8
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	366
Mean	0.4418033
Mean weighted?	
Weight of Mean	
Stdev.	0.8844632
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Tot_cereals_c~c
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Cereal production calculated as the sum of Rice-Small_millets (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	36.6
Max	2382.8
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	553.6793
Mean weighted?	
Weight of Mean	
Stdev.	395.955
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	Tot_cereals_ent
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Cereal production as entered (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	56.1
Max	2382.8
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	555.1145
Mean weighted?	
Weight of Mean	
Stdev.	395.5522
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	DiffCereal
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Difference between calculated and entered production of cereals (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	-712
Max	665.5
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	1.435162
Mean weighted?	
Weight of Mean	
Stdev.	52.016
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Gram**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Gram production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	60
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	370
Mean	4.462432
Mean weighted?	
Weight of Mean	
Stdev.	8.651924
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Arhar**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Arhar production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	15.4
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	333
Mean	1.435435
Mean weighted?	
Weight of Mean	
Stdev.	2.840309
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Oth_Rabi_pulses**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Other rabi pulses production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	83.2
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	11.64988
Mean weighted?	
Weight of Mean	
Stdev.	13.87228
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Oth_Kharif_pu~s**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Other kharif pulses production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	16.2
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	382
Mean	2.41178
Mean weighted?	
Weight of Mean	
Stdev.	3.184434
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Tot_pulses**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Pulses production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0.2
Max	121.8
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	19.3419
Mean weighted?	
Weight of Mean	
Stdev.	23.98335
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Tot_fg**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Foodgrain production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	56.3
Max	2398
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	574.7653
Mean weighted?	
Weight of Mean	
Stdev.	395.8936
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Rape_mustard**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Rape and mustard seed production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	64.5
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	397
Mean	8.879345
Mean weighted?	
Weight of Mean	
Stdev.	13.37323
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Linseed**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Linseed production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	6.2
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	326
Mean	0.759816
Mean weighted?	
Weight of Mean	
Stdev.	1.335876
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Til**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Til production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	34.6
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	390
Mean	2.457179
Mean weighted?	
Weight of Mean	
Stdev.	5.090733
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Oth_oilseeds**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Other oilseeds production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	16.6
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	320
Mean	1.085
Mean weighted?	
Weight of Mean	
Stdev.	2.303989
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Tot_oilseeds**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Oilseeds production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	88.3
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	12.66434
Mean weighted?	
Weight of Mean	
Stdev.	17.06244
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Jute**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Jute production (thousand bales of 180 kgs each)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	2034.6
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	399
Mean	268.0619
Mean weighted?	
Weight of Mean	
Stdev.	345.7928
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Mesta**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Mesta production (thousand bales of 180 kgs each)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	227
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	390
Mean	16.17769
Mean weighted?	
Weight of Mean	
Stdev.	25.81848
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Cotton**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Cotton production (thousand bales of 180 kgs each)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	1.9
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	382
Mean	0.0253927
Mean weighted?	
Weight of Mean	
Stdev.	0.1533843
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Sunhemp**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Sunhemp production (thousand bales of 180 kgs each)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	11.2
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	398
Mean	0.6565327
Mean weighted?	
Weight of Mean	
Stdev.	1.375403
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Tot_fibres**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Fibres production (thousand bales of 180 kgs each)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0.6
Max	2070.5
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	282.3885
Mean weighted?	
Weight of Mean	
Stdev.	349.8149
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Tea**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%12.0g
Decimal	
Interval	
Dataset Label	Tea production (thousand kgs)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	157171
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	353
Mean	7636.493
Mean weighted?	
Weight of Mean	
Stdev.	25268.19
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Sugarcane**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Sugarcane production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	49.9
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	386
Mean	9.717617
Mean weighted?	
Weight of Mean	
Stdev.	11.33047
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Tobacco**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Tobacco production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	15.5
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	297
Mean	1.052189
Mean weighted?	
Weight of Mean	
Stdev.	2.716716
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Potato**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Potato production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0.2
Max	3024.6
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	401
Mean	168.1312
Mean weighted?	
Weight of Mean	
Stdev.	362.6323
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**DryChillies**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Dry chilly production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	13.1
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	362
Mean	1.548895
Mean weighted?	
Weight of Mean	
Stdev.	2.305326
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes	
	Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards; Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961

Variable Name	**Ginger**
Classification	
Group	Government Data, West Bengal
Sub-Group	Production of various crops
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Ginger production (thousand tonnes)
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	6
Key	
Notes	Missing means less than 50 tonnes
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	260
Mean	0.6526923
Mean weighted?	
Weight of Mean	
Stdev.	1.067614
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Source: Government data from Table 9.6 until 1977; Table 9.3 1981 onwards;
Year: 19xx-yy in govt document is coded as 19yy here; ex.: 1960-61 = 1961