

<b>Variable Name</b>	<b>sno</b>
<b>Classification</b>	
<b>Group</b>	Spandana Baseline Questionnaire
<b>Sub-Group</b>	Question X1.33
<b>Group Type</b>	Identification
<b>Description</b>	
<b>Weight</b>	
<b>Weight Variable</b>	
<b>Format Type</b>	int
<b>Decimal</b>	
<b>Interval</b>	
<b>Dataset Label</b>	Household ID number
<b>Imputed?</b>	
<b>Unit of Analysis</b>	Interviewer
<b>Question Information</b>	
<b>Ques. ID</b>	
<b>Ques. Text</b>	
<b>Valid Ranges</b>	
<b>Unit</b>	integers
<b>Min</b>	
<b>Max</b>	
<b>Key</b>	
<b>Notes</b>	
<b>Invalid Ranges</b>	
<b>Unit</b>	
<b>Min</b>	
<b>Max</b>	
<b>Key</b>	
<b>Notes</b>	
<b>Undoc Codes</b>	
<b>Universe</b>	
<b>Sum Statistics</b>	
<b>Total Responses</b>	2940
<b>Mean</b>	
<b>Mean weighted?</b>	
<b>Weight of Mean</b>	
<b>Stdev.</b>	
<b>Stdev. Weighted?</b>	
<b>Weight of Stdev.</b>	
<b>Text</b>	
<b>Derivation</b>	
<b>Deriv. Des.</b>	
<b>Notes</b>	

<b>Variable Name</b>	<b>supno</b>
<b>Classification</b>	
<b>Group</b>	Spandana Baseline Questionnaire
<b>Sub-Group</b>	Question X1.33
<b>Group Type</b>	Identification
<b>Description</b>	

**Question Information**

**Valid Ranges**

### Invalid Ranges

**Sum Statistics**

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Variable Name	Value
Classification	

Group Type	Description
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imputed:

Unit of Analysis Interviewer

**Question Information**

Ques. ID

Ques. Text

**Valid Ranges**

Unit integers

Min

Max

Key

Notes

**Invalid Ranges**

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

**Sum Statistics**

Total Responses 2940

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

**Variable Name** x1\_33a1

Classification

**Group** Spandana Baseline Questionnaire

**Sub-Group** Question X1.33

**Group Type** Question

**Description**

Weight

Weight Variable

Format Type int

Decimal

Interval

Dataset Label input (1)

Imputed?

Unit of Analysis Interviewee

**Question Information**

Ques. ID X1.33

**Ques. Text**

What inputs did you use for your business last month? (do not double count: if the prices for the input has been counted as a piece rate, do not include it here). (include both what was bought this month and what may have been bought at another time but was used this month). List all inputs first and then list price for each input

**Valid Ranges**

**Unit** integers  
**Min** 1  
**Max** 323  
**Key** 1=Thread 2=Oil 3=Hooks 4=Button 5=Kulti 6=Dana 7=Wet grass 8=Over Lade 9=Dry grass 10=Needles 11=Polite 12=Extra 13=Garlic 14=Ginger 15=Tomato 16=Brinjal 17=Onion 18=Chili 19=Tea Powder 20=Beans 21=Bitter Guard 22=Shama Potato 23=Mint 24=Lady Finger 25=Carrot 26=Cauliflower 27=Petrol 28=Servicing 29=Banana 30=Apple 31=Bathai 32=Pineapple 33=Grapes 34=Sapota 35=Mango 36=Gadwall arees 37=Kanchipattu Sarees 38=Venketagiri Sarees 39=Fancy Sarees 40=Pappu 41=Sugar 42=Paste 43=Fair & Lovely 44=Bartan 45=Gutkha 46=Cigarette 47=Shampoo 48=Biscuit 49=Chocolate 50=Surf 51=Egg 52=Nirma 53=Lifebuoy 54=MC 55=Snack 56=Pittu 57=Chappal Shop 58=Milk Business 59=Nut Powder 60=Maida 61=Khava 62=PCO 63=Medicine 64=Grocery 65=Pipes 66=Tubes 67=Greese 68=Tap paper 69=Soap 70=Methi 71=Papad 72=Masala packet 73=Room rents 74=Employees 150 75=Finance 76=Papers 77=Pen 78=Hardware 79=Drums 80=Tar 81=Santra 82=Rice 83=Dal 84=Small kirana items 85=Paper card 86=Diesel 87=Tape 88=Michar patli 89=Cement 90=Labour 91=Centering box 92=Kerosene 93=Salt 94=Face cream 95=Gas 96=Bush 97=Moti box 98=Telephone bill 99=Silk sarees 100=Green Lives 101=Gokerake

**Notes****Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics**

**Total Responses** 2913  
**Mean** 81.87539  
**Mean weighted?**  
**Weight of Mean**  
**Stdev.** 78.00965  
**Stdev. Weighted?**  
**Weight of Stdev.**  
**Text**  
**Derivation**  
**Deriv. Des.**  
**Notes**

**Variable Name** x1\_33a2**Classification****Group** Spandana Baseline Questionnaire

<b>Sub-Group</b>	Question X1.33
<b>Group Type</b>	Question
<b>Description</b>	
<b>Weight</b>	
<b>Weight Variable</b>	
<b>Format Type</b>	int
<b>Decimal</b>	
<b>Interval</b>	
<b>Dataset Label</b>	input (2)
<b>Imputed?</b>	
<b>Unit of Analysis</b>	Interviewee
<b>Question Information</b>	
<b>Ques. ID</b>	X1.33
<b>Ques. Text</b>	What inputs did you use for your business last month? (do not double count: if the prices for the input has been counted as a piece rate, do not include it here). (include both what was bought this month and what may have been bought at another time but was used this month). List all inputs first and then list price for each input
<b>Valid Ranges</b>	
<b>Unit</b>	integers
<b>Min</b>	1
<b>Max</b>	323
<b>Key</b>	1=Thread 2=Oil 3=Hooks 4=Button 5=Kulti 6=Dana 7=Wet grass 8=Over Lade 9=Dry grass 10=Needles 11=Polite 12=Extra 13=Garlic 14=Ginger 15=Tomato 16=Brinjal 17=Onion 18=Chili 19=Tea Powder 20=Beans 21=Bitter Guard 22=Shama Potato 23=Mint 24=Lady Finger 25=Carrot 26=Cauliflower 27=Petrol 28=Servicing 29=Banana 30=Apple 31=Bathai 32=Pineapple 33=Grapes 34=Sapota 35=Mango 36=Gadwall arees 37=Kanchipattu Sarees 38=Venketagiri Sarees 39=Fancy Sarees 40=Pappu 41=Sugar 42=Paste 43=Fair & Lovely 44=Bartan 45=Gutkha 46=Cigarette 47=Shampoo 48=Biscuit 49=Chocolate 50=Surf 51=Egg 52=Nirma 53=Lifebuoy 54=MC 55=Snack 56=Pittu 57=Chappal Shop 58=Milk Business 59=Nut Powder 60=Maida 61=Khava 62=PCO 63=Medicine 64=Grocery 65=Pipes 66=Tubes 67=Greese 68=Tap paper 69=Soap 70=Methi 71=Papad 72=Masala packet 73=Room rents 74=Employees 150 75=Finance 76=Papers 77=Pen 78=Hardware 79=Drums 80=Tar 81=Santra 82=Rice 83=Dal 84=Small kirana items 85=Paper card 86=Diesel 87=Tape 88=Michar patli 89=Cement 90=Labour 91=Centering box 92=Kerosene 93=Salt 94=Face cream 95=Gas 96=Bush 97=Moti box 98=Telephone bill 99=Silk sarees 100=Green Lives 101=Gokeraka
<b>Notes</b>	
<b>Invalid Ranges</b>	
<b>Unit</b>	
<b>Min</b>	
<b>Max</b>	
<b>Key</b>	
<b>Notes</b>	
<b>Undoc Codes</b>	
<b>Universe</b>	
<b>Sum Statistics</b>	
<b>Total Responses</b>	42
<b>Mean</b>	364.4286
<b>Mean weighted?</b>	

Weight of Mean  
 Stdev. 703.3571  
 Stdev. Weighted?  
 Weight of Stdev.  
 Text  
 Derivation  
 Deriv. Des.  
 Notes

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**Variable Name** x1\_33p1

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**Classification**

**Group** Spandana Baseline Questionnaire  
**Sub-Group** Question X1.33  
**Group Type** Question

**Description**

**Weight**  
**Weight Variable**  
**Format Type** long  
**Decimal**  
**Interval**  
**Dataset Label** price (1)  
**Imputed?**  
**Unit of Analysis** Interviewee

**Question Information**

**Ques. ID** X1.33  
**Ques. Text** What inputs did you use for your business last month? (do not double count: if the prices for the input has been counted as a piece rate, do not include it here). (include both what was bought this month and what may have been bought at another time but was used this month). List all inputs first and then list price for each input

**Valid Ranges**

**Unit** price in Rs  
**Min**  
**Max**  
**Key**  
**Notes**

**Invalid Ranges**

**Unit**  
**Min**  
**Max**  
**Key**  
**Notes**  
**Undoc Codes**  
**Universe**

**Sum Statistics**

**Total Responses** 2894  
**Mean** 2936.644  
**Mean weighted?**  
**Weight of Mean**  
**Stdev.** 21271.33  
**Stdev. Weighted?**

Weight of Stdev.  
Text  
Derivation  
Deriv. Des.  
Notes

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**Variable Name** x1\_33p2

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**Classification**

**Group** Spandana Baseline Questionnaire

**Sub-Group** Question X1.33

**Group Type** Question

**Description**

**Weight**

**Weight Variable**

**Format Type** long

**Decimal**

**Interval**

**Dataset Label** price (2)

**Imputed?**

**Unit of Analysis** Interviewee

**Question Information**

**Ques. ID** X1.33

**Ques. Text** What inputs did you use for your business last month? (do not double count: if the prices for the input has been counted as a piece rate, do not include it here). (include both what was bought this month and what may have been bought at another time but was used this month). List all inputs first and then list price for each input

**Valid Ranges**

**Unit** price in Rs

**Min**

**Max**

**Key**

**Notes**

**Invalid Ranges**

**Unit**

**Min**

**Max**

**Key**

**Notes**

**Undoc Codes**

**Universe**

**Sum Statistics**

**Total Responses** 32

**Mean** 2777.5

**Mean weighted?**

**Weight of Mean**

**Stdev.** 7142.232

**Stdev. Weighted?**

**Weight of Stdev.**

**Text**

**Derivation**

Deriv. Des.  
Notes

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**Variable Name** v8

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Classification

*Group*

Sub-Group

Group Type

*Description*

Weight

Weight Variable

Format Type byte

Decimal

Interval

Dataset Label

Imputed? Yes

Unit of Analysis

*Question Information*

Ques. ID

Ques. Text

*Valid Ranges*

Unit

Min

Max

Key

Notes

*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

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**Variable Name** v9

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Classification

*Group*



Sub-Group  
Group Type

**Description**

Weight

Weight Variable

Format Type                      int

Decimal

Interval

Dataset Label

Imputed?                      Yes

Unit of Analysis

**Question Information**

Ques. ID

Ques. Text

**Valid Ranges**

Unit

Min

Max

Key

Notes

**Invalid Ranges**

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

**Sum Statistics**

Total Responses                      15

Mean                      1195.467

Mean weighted?

Weight of Mean

Stdev.                      598.0785

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

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**Variable Name                      v10**

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**Classification**

**Group**

Sub-Group

Group Type

**Description**

Weight

Weight Variable

Format Type                      int

Decimal

Interval  
Dataset Label  
Imputed? Yes  
Unit of Analysis

**Question Information**

Ques. ID  
Ques. Text

**Valid Ranges**

Unit  
Min  
Max  
Key  
Notes

**Invalid Ranges**

Unit  
Min  
Max  
Key  
Notes  
Undoc Codes  
Universe

**Sum Statistics**

Total Responses 486  
Mean 978.3436  
Mean weighted?  
Weight of Mean  
Stdev. 565.6519  
Stdev. Weighted?  
Weight of Stdev.  
Text  
Derivation  
Deriv. Des.  
Notes

**Variable Name v11**

**Classification**

**Group**

Sub-Group  
Group Type

**Description**

Weight  
Weight Variable  
Format Type str4  
Decimal  
Interval  
Dataset Label  
Imputed? Yes  
Unit of Analysis

**Question Information**

Ques. ID  
Ques. Text

**Valid Ranges**

Unit

Min

Max

Key

Notes

**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

**Variable Name v12**

Classification

**Group**

Sub-Group

Group Type

**Description**

Weight

Weight Variable

Format Type byte

Decimal

Interval

Dataset Label

Imputed? Yes

Unit of Analysis

**Question Information**

Ques. ID

Ques. Text

**Valid Ranges**

Unit

Min

Max

Key

Notes

**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

**Variable Name v13**

Classification

***Group***

Sub-Group

Group Type

***Description***

Weight

Weight Variable

Format Type str33

Decimal

Interval

Dataset Label

Imputed? Yes

Unit of Analysis

***Question Information***

Ques. ID

Ques. Text

***Valid Ranges***

Unit

Min

Max

Key

Notes

***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

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