SPLITTER FOR ANY ONLINE SURVEY (non Google Forms) DATA ANALYTICS

With Solution for Multiple Data in A Cell, Splitter Will Make your Excel powerful survey analytics tool

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Export Survey Data to Excel and Adjust its Format to Follow that of Google Forms

- Splitter can be used as analytics tool for any online survey data. Export the data as Excel (or can be opened by Excel) and adjust its data format following that of Google Forms.
- Following is the typical data format online survey exported to Excel and Google Forms downloaded in Excel.

Aspect	Online Survey (Typical)	Google Forms	
Row and Column	Questions to the right (column), respondents downward (row)	Questions to the right (column), respondents downward (row)	
Questions	Questions are listed on the first row. Second row may be needed for question info or label.	Questions are listed on the first row only.	
Number of column per question	Depending on question type. If single answer one column, if multiple answer multiple column.	One column per question regardless of question type single or multiple	
Number of row per respondent	One row for each respondent	One row for each respondent	
Cell content	One cell contains one answer	One cell for either single answer or multiple answer (for multiple answer, each answer is separated by comma sign (",").	

Comparison Excel Data Format from Online Survey vs Google Forms Download

	1 Column	2 Columns		• •			•
2 Rows	Case ID	Q1. What brand of smartphone do you own?		Q2. What smartphone brand(s) convey young image?			
		Response	Other Response	Samsung	Iphone	Орро	Xiaomi
1 Row	Respondent 1	Samsung		Samsung	Iphone		Xiaomi
1 Row	Respondent 2	Samsung		Samsung	Iphone		
1 Row	Respondent 3	Iphone			Iphone		
1 Row	Respondent 4	Other response	Lenovo	Samsung	Iphone	Орро	Xiaomi

	1 Column	1 Column	1 Column	Typical Data Format from		
1 Row	Case ID	Q1. What brand of smartphone do you own?	Q2. What smartphone brand(s) convey young image?	Online Survey exported to Excel		
1 Row	Respondent 1	Samsung	Samsung, Iphone, Xiaomi	Data Format from Google Forms		
1 Row	Respondent 2	Samsung	Samsung, Iphone	downloaded as Excel		
1 Row	Respondent 3	Iphone	Iphone	Use TEXTJOIN function to combine text		
1 Row	Respondent 4	Lenovo	Samsung, Iphone, Oppo, Xiaomi	in separate columns		
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THANK YOU

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