

Use a Radio Button Grid to Combine Rating Statements

You may be familiar with the [Rating \(Likert Scale\) Question Type](#) which allows your survey respondents to rate a statement according to a scale (often ranging from disagree to agree).

The Likert Scale question is a great option for rating a single statement but sometimes you need to rate several statements across the same scale. While you can certainly tackle this by creating several stand-alone Likert Scale questions, you might consider combining the separate statements into a grid format for the following result:

Please reply to the following statements:					
	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The service was prompt and efficient	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The food was prepared to my specifications	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The staff was courteous	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Setup

To achieve the above configuration, we recommend using the [Radio Button Grid Question Type](#). Your rating statements should be used as the **Row Headers**, whereas the scale should be split up among the **Column Headers**.

We also recommend [customizing the reporting values](#) for your column headers to get access to statistics within the Standard Report.

Question Logic Validation Layout Piping / Repeat ♥ Need Help?

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 Apply data retention policy to this question's responses. [Learn more](#)

Column Headers

Strongly Disagree		Edit Copy Delete
Disagree		Edit Copy Delete
Neutral	3	Edit Copy Delete
Agree	4	Edit Copy Delete
Strongly Agree	5	Edit Copy Delete

[+ Click to Add Option](#) [Paste in Options](#)

Customize Grid

Show disabled options

Reporting Values:


Auto

Sequential

Custom

[Never Mind](#) [Save](#)

[Advanced Option Settings](#)



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