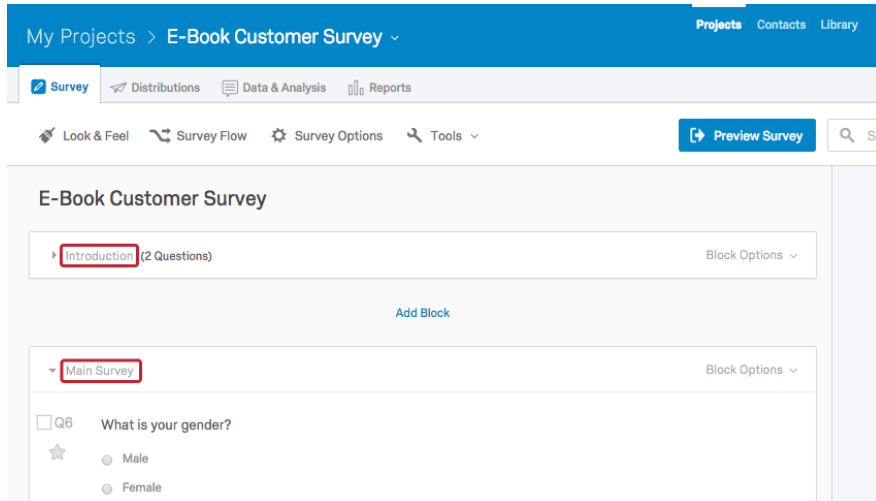


Organize your survey by blocks

Blocks are sets of questions within your survey. Typically, questions are separated into blocks for the purpose of conditionally displaying an entire block of questions, or for randomly presenting entire blocks of questions. These branching and randomization options are found in the [Survey Flow](#).

Blocks can also be used to organize longer surveys. For example, the first two questions in your survey might be in a block called “Introduction,” and the rest of your survey questions in a block called “Main Survey.”



Click on these links below to find the answers for:

- [Adding a new block](#)
- [Splitting an existing block](#)
- [Saving a block to your library](#)
- [Adding a block from your library](#)
- [Renaming a block](#)
- [Minimizing a block](#)
- [Using blocks in the survey flow](#)
- [Using block options](#)

Loop & Merge

[Loop & Merge](#) allows you to take a block of questions and dynamically repeat them multiple times for a respondent.

Click on these links below to find the answers for:

- [Turning on Loop & Merge](#)
- [Loop & Merge fields](#)
- [Looping based on a question](#)
- [Looping based on a number](#)
- [Static Loop & Merge](#)
- [Looping based on Yes/No](#)
- [Randomizing Loop Order](#)
- [Viewing Loop Order in your data](#)
- [Using logic in Loop & Merge blocks](#)
- [Turning off Loop & Merge](#)

Question randomization

Sometimes you need to randomize the order of questions in a block. With Question Randomization, you can do just that—and so much more. Some common options include

- [Displaying all the questions in a random order](#)

- Displaying a set number of questions from a larger group
- Locking certain questions in a specific position
- Hiding specific questions.

Click on these links below to find the answers for:

- [Setting up question randomization](#)
- [Randomization options](#)
- [Advanced randomization](#)
- [Randomization data](#)