

Conditional logic map for any form

Plan every condition and rule on paper first. Building it then takes minutes, and testing has a checklist.

Part 1: question conditions

One row per question that should only appear for some people. The trigger question must come earlier in the form.

Question that appears	Trigger question	Comparison	Value	All / any

Comparisons available: is, isn't, contains, greater than, less than, is empty, is filled.

Part 2: form rules

When (conditions)	Do this	Target / message / web address

Actions: show or hide a question, show or hide a page, skip to a page, set a calculation, show a different thank-you message, go to a web address, email the answers to someone.

Part 3: test before you share

- ☐ Every path filled in once in Preview, including the one where nothing is revealed
- ☐ Change an answer back: the follow-up disappears and its answer is cleared
- ☐ No required question sits behind a condition nobody can meet
- ☐ Each special thank-you message reads correctly on its own
- ☐ Phone width checked
- ☐ One real answer sent and found in Results