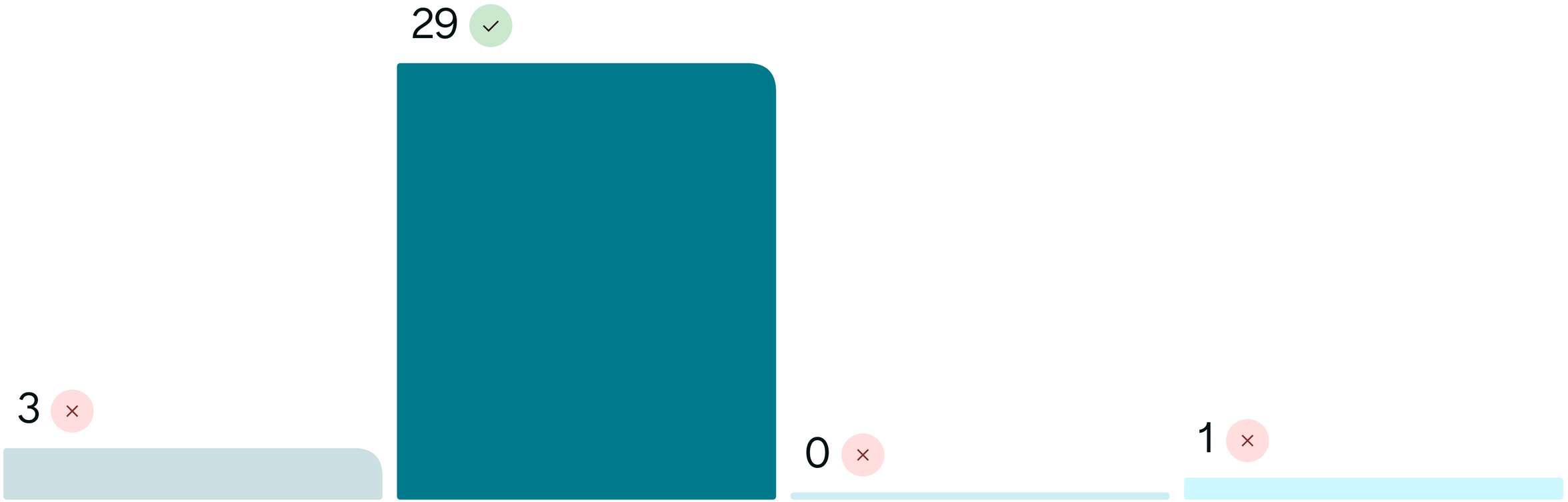
When is Boundary Value Analysis (BVA) most appropriate?



When the program is mainly event-driven with many states

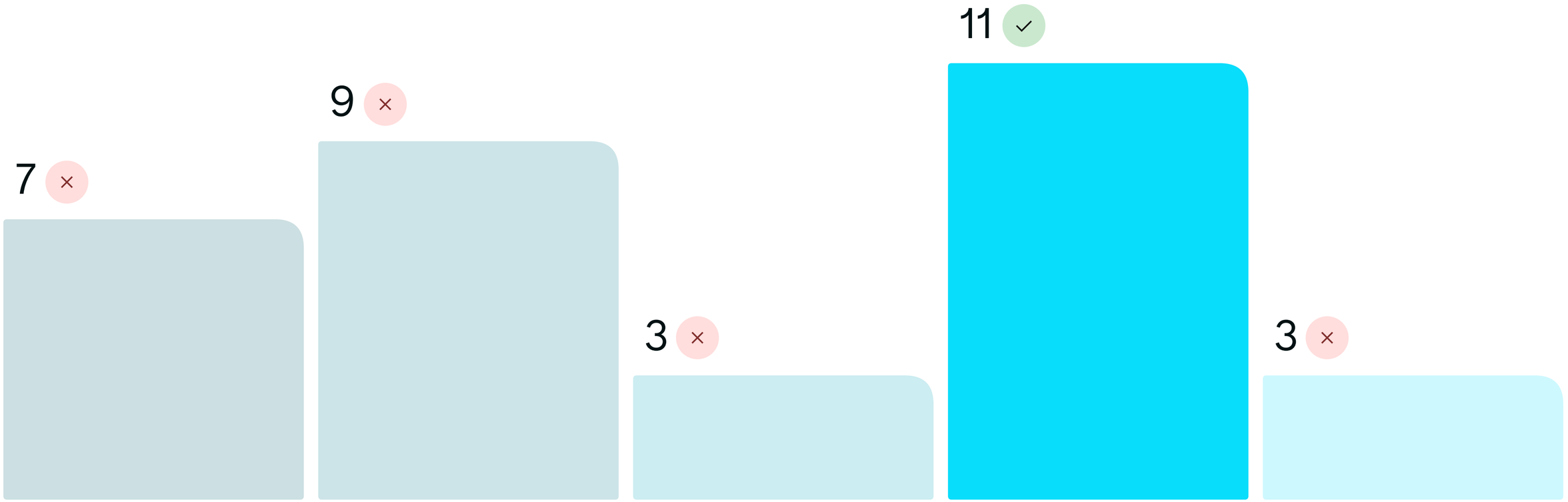
When inputs have an ordered domain with clear boundaries (e.g., min/max)

When the code is highly complex and needs branch coverage

When requirements are missing

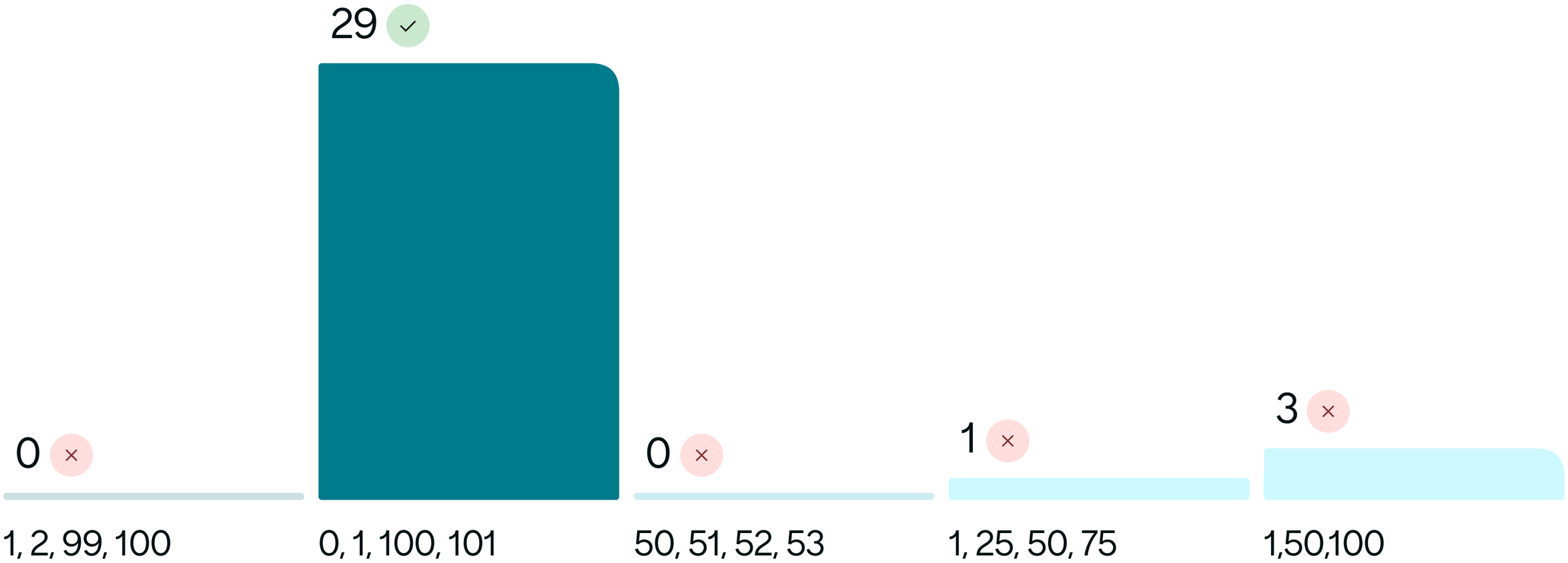
1
33

A common coverage goal for decision table testing is:



1
33

For an integer input with valid range 1–100, which set is the best *basic* Boundary Value Analysis (BVA) choice?



2
33