STOP spending years learning...

~~SQL~~

~~Visualization~~

~~R~~

~~Report drafting~~

~~Coding~~

~~Dashboards~~

AI does these in minutes. Learn to question them.

SO WHAT IS YOUR JOB NOW?

AI writes the report.

You build the team that learns faster.

Same program. Same participants.

74%
employed

54%
employed

Which one goes to the funder?

STOP juggling three separate tools.

Old CRM

export · copy · paste

Case management

match IDs by hand

Survey tool



One record per person.

Start to finish. AI can read the whole story.

The gap isn’t data. It’s decisions.

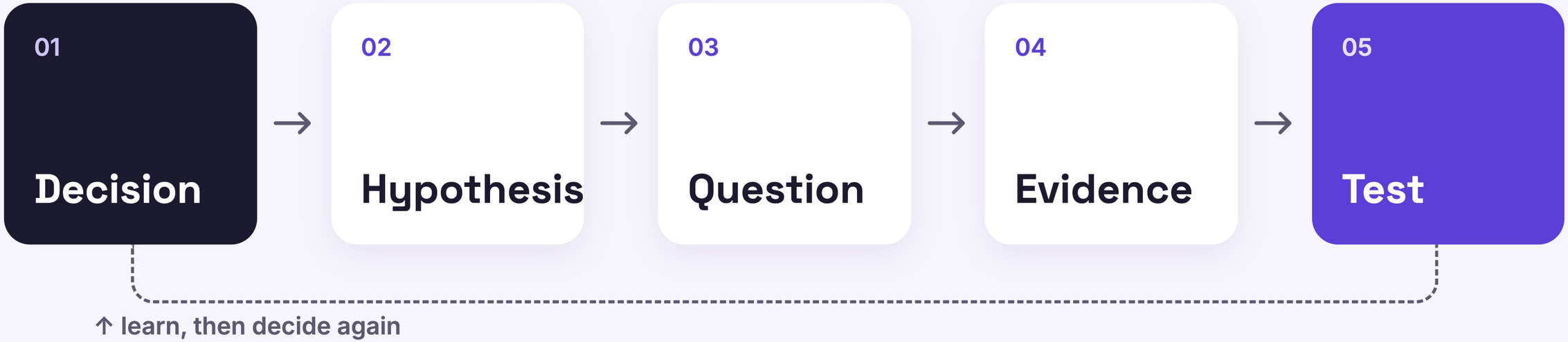
Data collected

Decisions changed

This is where
your career is.

START · SKILL 1

Start with the decision, not the data.



EXAMPLE Should we add a week-3 check-in call?

START · SKILL 2

Write a hypothesis you can prove wrong.

Participants who **miss week-3 mentoring**
TRIGGER

are more likely to **drop out** **before week 8.**
OUTCOME WHEN

✕ “Mentoring helps.”

✓ Checkable in your records

START · SKILL 3

Ask the fewest questions that answer it.

~~The everything survey~~

1 **Demographics**
only what you'll compare by

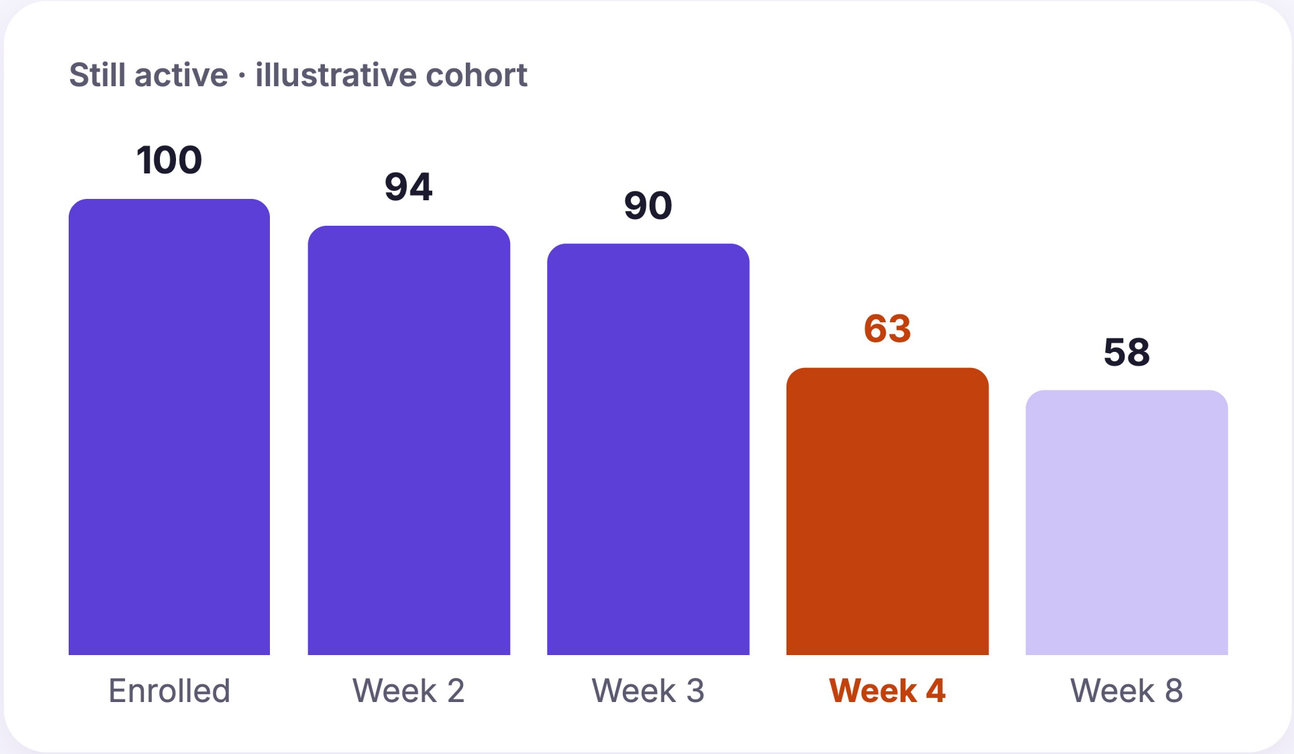
2 **The outcome**
did it change?

3 **Drop-off**
when did they stop?

4 **Why?**
one open question

START · SKILL 4

Find where people leave. Then ask why.



Why week 4?

"My shift changed. Calls were during work."

"I never met my mentor."

Illustrative responses

START · SKILL 5

Ask AI a clear question. Then check it.

VAGUE

"Summarize the feedback."

↓

"People liked the program."

CLEAR

"Why did people leave after week 3? Compare sites. Show 3 quotes."

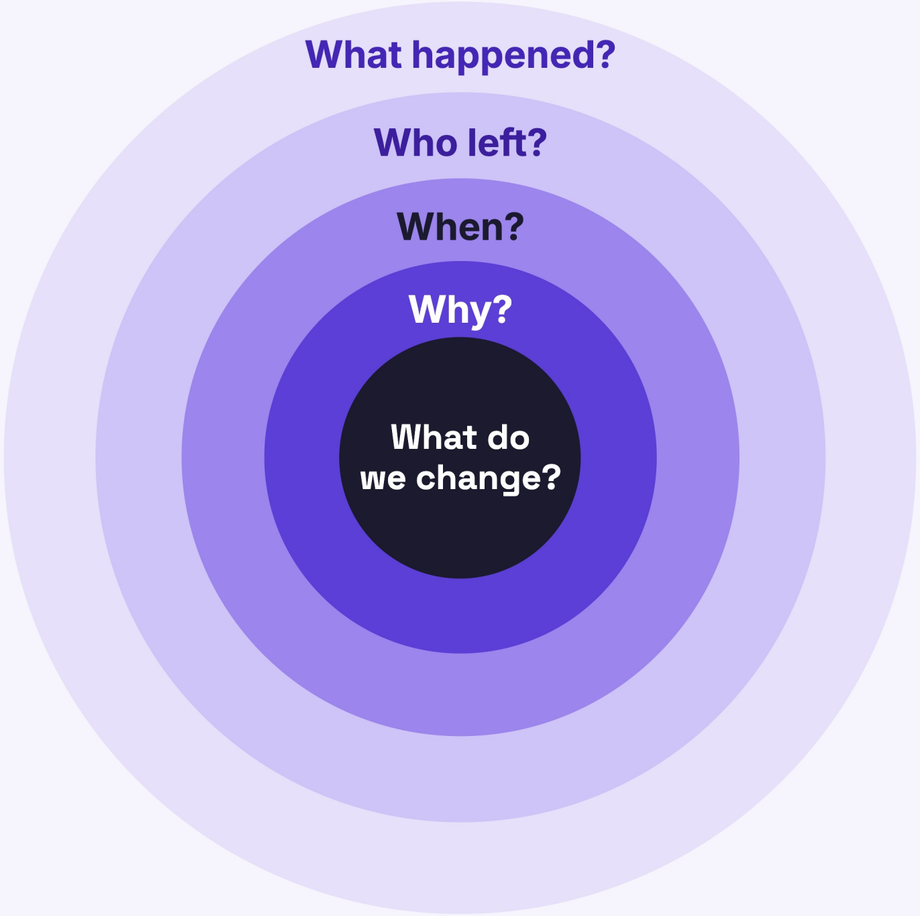
↓

"Schedule conflicts, mostly at one site."

✓ Check it: do the attendance records agree?

START · SKILL 6

Peel the onion. Each answer, a new question.



Test small. Learn. Repeat.

OLD WAY

One report a year

NEW WAY

A small test every month

You’ll be judged on what you catch.

74% of people who answered

54% of everyone enrolled

Same people. Different count.

- ⚠ Numbers that don’t match
- ⚠ Missing follow-ups
- ⚠ One person, two records
- ⚠ AI claims with no data behind them

STOP

~~Years on R, SQL, coding~~

~~Polishing dashboards~~

~~Three separate tools~~

~~One report a year~~

START

1 · Start with the decision

2 · Write a hypothesis

3 · Ask the fewest questions

4 · Find drop-off, ask why

5 · Ask AI clearly, then check

6 · Test small, every month

TRY THIS 1 decision · 1 hypothesis · 4 questions · 1 risk you caught