

Survey into a visual story

Make an infographic that earns its numbers

PROJECT 02 / DATA

Your first win

A landscape infographic plus the fact sheet behind it.

Work, dots, Grok Bot or Muse with file analysis

15–18 min / choose one result

Your recipe

01 Open the workbook

Open Raw Survey and the codebook. CSV is the alternate.

02 Clean before designing

Request counts and a cleaning log before the design.

03 Check the fact sheet

Check 50 raw, 48 unique and 16 lesson-planning records.

04 Create the visual

Show category counts, n=48 and a synthetic-data label.

05 Try a second medium

Use the checked fact sheet for a notebook media output.

Fallback: open the local example in the project hub.

Your check

Counts sum to 48. Missing numbers stay missing. Confidence change uses 46 complete pairs. Every chart label matches its fact sheet.

Try this twist

Ask for a version aimed at a department head. Keep every number fixed. Change only hierarchy and explanation.

What would we make next?

Synthetic practice survey / 48 unique records



Lesson planning leads this fictional file: 16 of 48.

Invented self-reports cannot show learning impact or represent real educators.

Paste and build

Clean the fictional survey using the codebook. Keep missing numbers missing. Report raw and unique counts and a fact sheet before designing. Make a landscape infographic of NextTask counts with n=48, a synthetic-data label, one supported takeaway and one limitation. Preserve the chart's counts. Return the cleaning log and visual. If file creation is unavailable, provide a reusable layout.

Full prompt + follow-up: project hub or prompts folder.