MacroBridge sample report

A real report on a public workbook, renamed Monthly sales summary.xlsm · scanned October 25, 2026
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This workbook converts, with some differences you should know about

Nothing here is impossible, but some macros will behave a little differently in Google Sheets. What that means for you is set out below in plain words.

0 Green · 3 Amber · 0 Red · 3 procedures

3 procedures graded: 0 Green, 3 Amber, 0 Red.

What this means for you

Works, but a little differently

- **Depends on what is selected on screen**. Code that selects cells and then works on “the selection” still runs, but it depends on what the person has selected at the time. Found in Module1.FinalReportLoop, Module1.AutomateSum and Module1.AddHeaders.
- **Excel features that behave a little differently**. These convert, but Google Sheets handles them slightly differently. Each one is listed macro by macro below. Found in Module1.FinalReportLoop.

Minor

- **Minor formatting (borders, colours, shading, fonts)**. Cosmetic. Google Sheets has fewer border styles and no Excel colour themes, so some formatting comes across slightly differently and is tidied by hand. It does not stop anything working. Found in Module1.AddHeaders.

Finished for you: the fixed price

Fixed price for this workbook: $300 (our Small size). It covers everything listed here and does not change if the work takes longer than we expect.

We can do the hand work this report lists, test everything on a copy of your workbook, and hand it over as a working Google Sheet.

- 3 Red or Amber procedures finished by hand, as this report lists them
- The 1 button or control on 1 sheet replaced with menu items, drawings, checkboxes or drop-downs
- A handover note: how to run each macro in Google Sheets, and anything that behaves differently from Excel

What happens next, and what we need from you

1. You get an email straight away with your reference and how to delete your file. Then a person replies from info@masonobegi.com with a written plan: every macro, what will be done to it, and the fixed price.
2. If you accept the plan, you send us the workbook again (this upload is deleted 72 hours after it was made), and we do the work on a copy of it.
3. You get a working Google Sheet and a handover note. Nothing is charged unless you accept the plan.

For your own workbook, upload it free at **macrobridge.masonobegi.com**. Its report shows its own fixed price, and that is where you ask for the written plan.

What we need from you

- The workbook (.xlsm), plus a copy with realistic sample data if the real data is sensitive.
- The Google account the Sheet should live in. Any account works, including a free one; no particular Workspace plan is needed.
- A short call or a few notes on how the macros are used today.

Buttons and controls on your sheets

1 button or control on 1 sheet. None of them exist in Google Sheets. Buttons become items on a custom menu, or drawings with the script assigned (a drawing runs its script in a web browser, not in the Google Sheets phone app). Check boxes and drop-downs become checkboxes and drop-down lists in cells, with the code run when they change.

SHEET	CONTROL	WHAT IT RUNS	IN GOOGLE SHEETS
Yearly Report	Button “Click Me!” (Button 1)	**AMBER** `Module1.FinalReportLoop`	A menu item, or a drawing that runs the script

What Google Sheets changes when it opens this file

Separate from the macro grades: this is what Google Sheets’ own import does to the rest of the workbook. Where Google documents it, its page is listed below; where it does not, we say so, and check that part after the import.

Will not work as it is

- **Form controls (buttons, check boxes, drop-downs)**. Google Sheets has no form controls, and the macros they run do not exist there. Each one is listed under “Buttons and controls on your sheets”, with what replaces it. Found on Yearly Report.

Google’s pages, read on October 25, 2026:

Custom Menus in Google Workspace (Google for Developers)
`https://developers.google.com/apps-script/guides/menus`

Work with Office files (Google Docs Editors Help)
`https://support.google.com/docs/answer/6055139`

Macro by macro

Worst first. Line numbers refer to the module as stored in the file.

GRADE	MACRO	LINES	WHAT HAPPENS TO IT
AMBER	`FinalReportLoop in Module1`	1–29	Depends on what is selected on screen (lines 5, 9, 11, 13, 15, …): Selection only moves the cursor for a person running the macro from the menu; from a trigger it is a no-op. Excel features that behave a little differently (line 24): Copy and Cut with a Destination convert to copyTo() and moveTo(). Copy or Cut followed by Paste or PasteSpecial in the same run of the macro converts the same way, from the range that was copied: values, formulas, formats, column widths and validation as the paste type asks, transposed if asked. The Windows clipboard itself is not used, so something copied before the macro started, or in another program, cannot be pasted; and Google Sheets pastes the copied block once at the top-left of a larger selection where Excel repeats it to fill the selection. A pasted value keeps the number format the destination already has: Excel gives a cell a date format when a date formula such as =NOW() is typed into it and Google Sheets does not, so =NOW() pasted as a value shows as a date in Excel and as a number in Sheets.
AMBER	`AutomateSum in Module1`	30–37	Depends on what is selected on screen (lines 31, 32, 34): Selection only moves the cursor for a person running the macro from the menu; from a trigger it is a no-op.
AMBER	`AddHeaders in Module1`	42–87	Depends on what is selected on screen (lines 48, 49, 50, 52, 54, …): Selection only moves the cursor for a person running the macro from the menu; from a trigger it is a no-op. Minor formatting (borders, colours, shading, fonts) (lines 63, 65, 66, 68, 69, …): The number-format styles become the number formats Excel (English, US) gives them, the same Accounting format Google Sheets uses: a workbook made with another currency shows dollars. "Normal" clears the formatting back to Google Sheets’ default, which is Arial 10 rather than Excel’s Calibri 11.

How this report was produced

The VBA was read straight out of the workbook and parsed, not guessed at and not summarised by an AI model. Graded by MacroBridge's own VBA parser and rule table, checked against what its converter actually writes. The grading is cautious on purpose: when in doubt it grades down. That is a rule we follow, not a promise it is never wrong, which is why converted code is tested before anyone relies on it.

The uploaded workbook is deleted 72 hours after upload, or sooner from the online report. The report is kept until its owner deletes it there. MacroBridge is run by Obegi Software LLC, Camas, Washington; info@masonobegi.com. It is not affiliated with Google or Microsoft.