

Guide to moving columns or cells and renaming sheets that has “Script” attached

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❖ About

Be careful if you want to change anything that has “**Script**” in your sheet — such as moving a cell, rearranging columns, or renaming a sheet — please also update the settings in **Apps Script** so the code continues to work correctly. You can find the configuration section in the script between **lines 20–100**.

Whenever you move or rename something, make sure the **sheet names, column letters, and cell references** in your sheet match those in the script. Keeping them in sync ensures that all automated features keep running.

❖ Table of cells, columns, and sheets that have scripts attached to them

Sheet	Feature	Range or Row	Config setting in Apps Script	Line in Apps Script
Inventory	Entry form	A5:M5	Inventory: “A5:M5”	25
	Auto fill price	A	inventorySku: “A”	47
		H	inventoryCost: “H”	48
		I	inventorySake: “I”	49
	Data start row (for auto	8	Inventory: 8	61

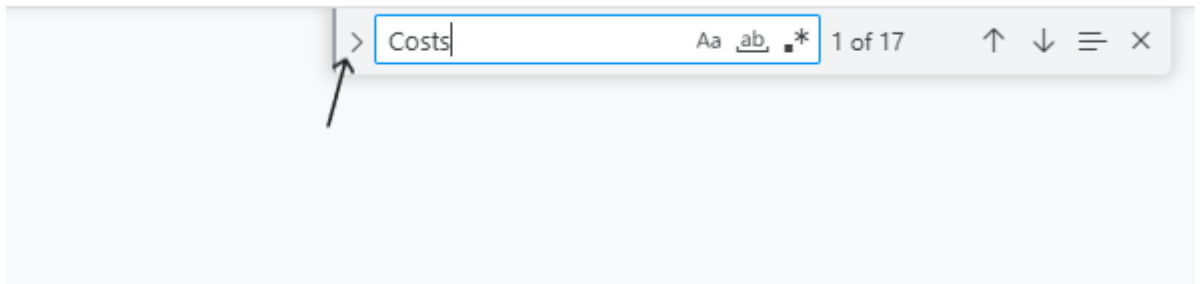
	fill price and currency converter)			
	Currency converter	G2	currencySelectorCell: "G2"	71
		H:I	Inventory: ["H", "I"]	75
		D2	Inventory: ["D2"]	85
Costs	Entry form	A5:C5	Costs: "A5:C5"	26
	Date filter	F5:G5	Costs: { startCell: "F5", endCell: "G5", dateCol: "A", headerRow: 7 }	35
	Auto fill price	B	costsSku: "B"	50
		I	costsPriceTarget: "I"	52
	Data start row (for auto fill price and currency converter)	8	Costs: 8	62
	Currency converter	I:J	Costs: ["I", "J"]	76
		D2	Costs: ["D2"]	86
Sales	Entry form	A5:C5	Sales: "A5:C5"	27
	Date filter	F5:G5	Sales: { startCell: "F5", endCell: "G5", dateCol: "A", headerRow: 7 }	36
	Auto fill price	B	salesSku: "B"	51
		I	salesPriceTarget: "I"	53
	Data start row (for auto fill price and currency converter)	8	Sales: 8	63
	Currency converter	I:J	Sales: ["I", "K"]	77
		D2	Sales: ["D2"]	87
Discounts	Entry form	A5:D5	Discounts: "A5:D5"	28
Expenses	Entry form	A5:D5	Expenses: "A5:D5"	29
	Date filter	F5:G5	Expenses: { startCell: "F5", endCell: "G5", dateCol: "A", headerRow: 7 }	37
	Data start row (for auto fill price and currency	8	Expenses: 8	64

	converter)			
	Currency converter	D	Expenses: ["D"]	78
		D2	Expenses: ["D2"]	88
Transactions Combined	Date filter	B5:C5	"Transactions Combined": { startCell: "B5", endCell: "C5", dateCol: "A", headerRow: 7 }	38
	Data start row (for currency converter)	8	"Transactions Combined": 8	65
	Currency converter	J, L:M	"Transactions Combined": ["J", "L", "M"]	79
		E2:G2	"Transactions Combined": ["E2", "F2", "G2"]	89
Profit Loss	Date filter	B5:C5	"Profit Loss": { startCell: "B5", endCell: "C5", dateCol: "A", headerRow: 7 }	39
	Data start row (for currency converter)	8	"Profit Loss": 8	66
	Currency converter	C:G	"Profit Loss": ["C", "D", "E", "F", "G"]	80
		C2:G2	"Profit Loss": ["C2", "D2", "E2", "F2", "G2"]	90
Vendor	Entry form	A5:H5	Vendor: "A5:H5"	30
Dashboard	Data start row (for currency converter)	26	Dashboard: 26	67
	Currency converter	K, M:N	Dashboard: ["K", "M", "N"]	81

❖ Rename Sheets

Example: You want to rename the sheet **"Costs"** to **"Purchase"**.

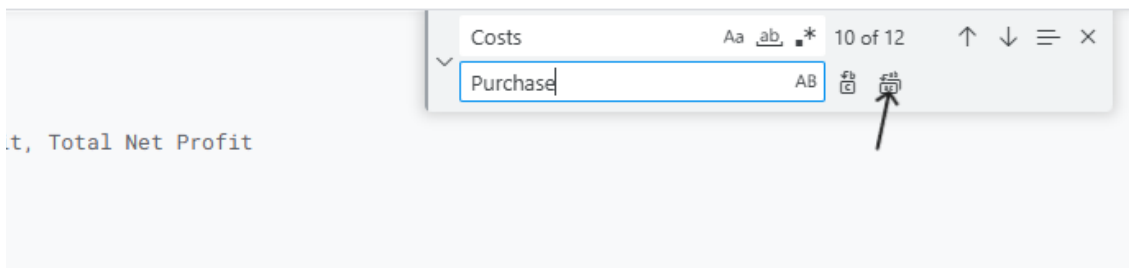
1. Rename on the sheets first. **Right click** on the sheets → **Rename**.



6. Type the **new sheet name**, for example:

"Purchase"

7. Click **Replace All** or the icon that shows in the image below.

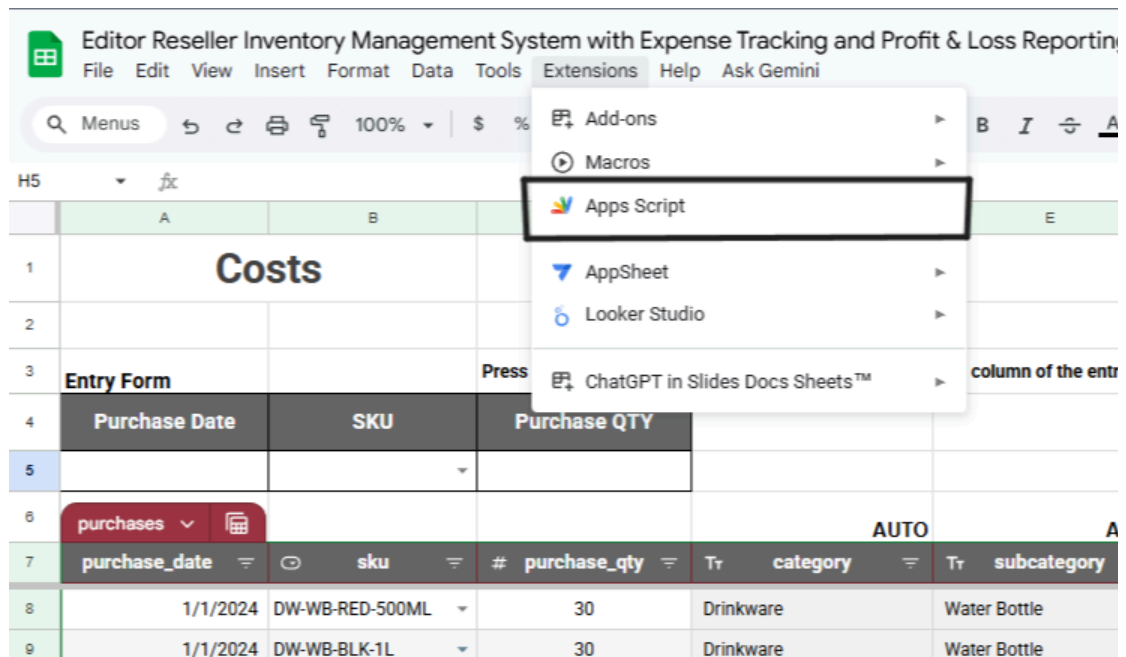


8. Click **Save** (💾 icon or **Ctrl + S**).
9. Go back to your sheet and test by adding or editing a row — make sure everything still works.

❖ Moving a Column that has a “**Script column**” above it.

Example: You want to move the “**Unit Price**” column in the **Inventory** sheet from column “**I**” to column “**J**”.

1. Move the column in your sheet first.
2. Open **Extensions** → **Apps Script**.



3. Click **allScripts.gs**.

Press **Ctrl + F** and type the **sheet name**, e.g.

"Inventory"

4. Look for where that sheet has column references (like **"H"**, **"I"**, **"J"**, etc.) — these define which columns the code reads or writes.
5. Update the old column letter to the **new column letter**.
 - Change **"I"** → **"J"**.

```

71
72 // Currency Columns formatting target
73 sheetFormats: {
74   Inventory: ["H", "I"], // unit_cost, unit_price
75   Costs: ["I", "J"], // unit_cost, total_cost
76   Sales: ["I", "K"], // unit_price, total_sale
77   Expenses: ["D"], // expense_amount
78   TransactionsCombined: ["J", "L", "M"], // total_cost, total_sale, gross_profit
79   ProfitLoss: ["C", "D", "E", "F", "G"], // total_costs, total_revenues, total_expenses
80   Dashboard: ["K", "M", "N"], // Total Cost, Total Sales, Total Gross Profit
81 },
82

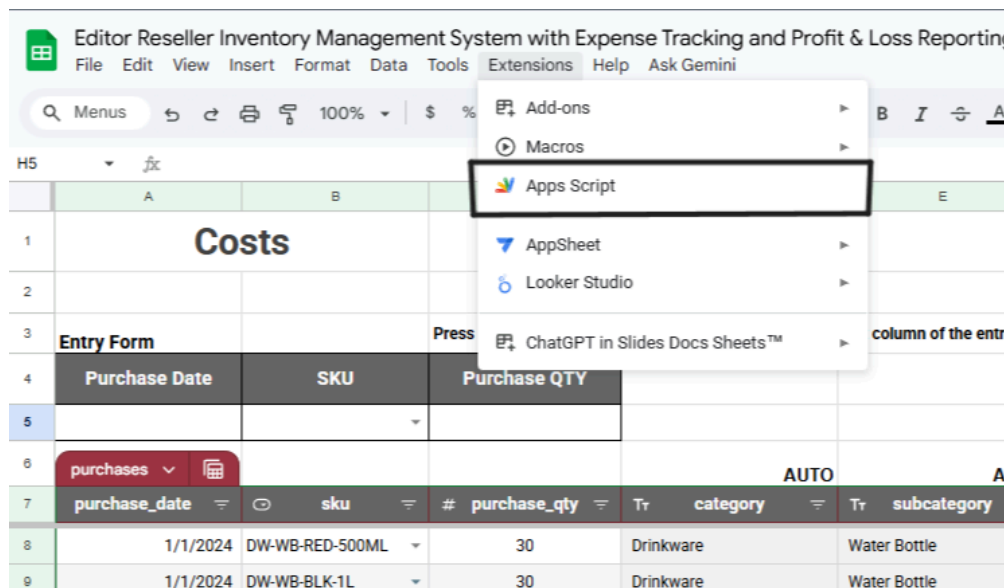
```

6. Click **Save**.

❖ Moving a Cell that has “Script cell” below or beside it.

Example: You want to move “**Total Inventory Value**” cell in the Inventory sheet from “**D2**” to “**E2**”.

1. Move the cell in your sheet first.
2. Open **Extensions** → **Apps Script**.



3. Click [allScripts.gs](https://allscripts.gs).

Press **Ctrl + F** and search for the old cell reference:

"Inventory": ["D2"]

Replace it with the new location:

"Inventory": ["E2"]

```

82 // Currency formatting target
83 extraCells: {
84   Inventory: ["D2"], // Total Inventory Value
85   Costs: ["D2"], // Total Cost
86   Sales: ["D2"], // Total Sales
87   Expenses: ["D2"], // Total Expenses
88   TransactionsCombined: ["E2", "F2", "G2"], // Total Cost, Total Sales, Total Gro
89   ProfitLoss: ["C2", "D2", "E2", "F2", "G2"], // Total Cost, Total Revenue, Total
90 },
91
92 currencies: {
93   usd: "$", eur: "€", gbp: "£", jpy: "¥", cny: "¥", inr: "₹", krw: "₩", idr: "Rp"
94   aud: "A$", cad: "C$", sgd: "S$", hkd: "HK$", chf: "CHF", nzd: "NZ$"

```

4. Click **Save**.

❖ Config Setting Locations

1. Entry form (Line 24 - 31)

```

17  /* =====
18  |  ⚙ USER SETTINGS (EDIT ONLY THIS SECTION)
19  ===== */
20  const SETTINGS = {
21    masterSheet: "Inventory",
22
23    // Entry Form
24    formConfig: {
25      Inventory: "A5:M5", // Range: A5:M5 in Inventory Sheet
26      Costs: "A5:C5", // Range: A5:C5 in Costs Sheet
27      Sales: "A5:C5", // Range: A5:C5 in Sales Sheet
28      Discounts: "A5:D5", // Range: A5:D5 in Discounts Sheet
29      Expenses: "A5:D5", // Range: A5:D5 in Expenses Sheet
30      Vendor: "A5:H5", // Range: A5:H5 in Vendor Sheet
31    },

```

2. Date filter (Line 34 - 48)

```

32
33  // For date filter
34  dateFilters: {
35    Costs: { startCell: "F5", endCell: "G5", dateCol: "A", headerRow: 7 }, // Range:
36    Sales: { startCell: "F5", endCell: "G5", dateCol: "A", headerRow: 7 }, // Range:
37    Expenses: { startCell: "F5", endCell: "G5", dateCol: "A", headerRow: 7 }, // Range:
38    TransactionsCombined: { startCell: "B5", endCell: "C5", dateCol: "A", headerRow: 7 }, // Range:
39    ProfitLoss: { startCell: "B5", endCell: "C5", dateCol: "A", headerRow: 7 }, // Range:
40  },
41

```

3. Auto fill price from "Inventory" to "Costs" and "Sales" (Line 43 - 53)

```

42  // For autofill price from Inventory to Costs and Sales
43  inventorySheet: "Inventory",
44  purchaseSheet: "Costs",
45  saleSheet: "Sales",
46  itemColumns: {
47    inventorySku: "A", // SKU column in Inventory sheets
48    inventoryCost: "H", // unit_cost column in Inventory sheets
49    inventorySale: "I", // unit_price column in Inventory sheets
50    keySku: "B", // SKU column in Costs and Sales sheets
51    costPriceTarget: "I", // Target column in Costs sheet
52    salePriceTarget: "I", // Target column in Sales sheet
53  },
54

```


4. Table start row setting (Line 56 - 6)

```

55 // Default start row if sheet not in custom map
56 dataStartRow: 8,
57
58 // Custom start rows of the table for each sheet
59 dataStartRows: {
60   Inventory: 8,
61   Costs: 8,
62   Sales: 8,
63   Expenses: 8,
64   TransactionsCombined: 8,
65   ProfitLoss: 8,
66   Dashboard: 26,
67 },
68

```

5. Currency converter (Line 78 - 100)

```

69 // Currency Converter
70 currencySelectorCell: "G2", // where you choose currency (in Inventory sheet)
71
72 // Currency Columns formatting target
73 sheetFormats: {
74   Inventory: ["H", "I"], // unit_cost, unit_price
75   Costs: ["I", "J"], // unit_cost, total_cost
76   Sales: ["I", "K"], // unit_price, total_sale
77   Expenses: ["D"], // expense_amount
78   TransactionsCombined: ["J", "L", "M"], // total_cost, total_sale, gross_profit
79   ProfitLoss: ["C", "D", "E", "F", "G"], // total_costs, total_revenues, total_expens
80   Dashboard: ["K", "M", "N"], // Total Cost, Total Sales, Total Gross Profit
81 },
82
83 // Currency Cells formatting target
84 extraCells: {
85   Inventory: ["D2"], // Total Inventory Value
86   Costs: ["D2"], // Total Cost
87   Sales: ["D2"], // Total Sales
88   Expenses: ["D2"], // Total Expenses
89   TransactionsCombined: ["E2", "F2", "G2"], // Total Cost, Total Sales, Total Gross P
90   ProfitLoss: ["C2", "D2", "E2", "F2", "G2"], // Total Cost, Total Revenue, Total Exp
91 },
92
93 currencies: {
94   usd: "$", eur: "€", gbp: "£", jpy: "¥", cny: "¥", inr: "₹", krw: "₩", idr: "Rp",
95   aud: "A$", cad: "C$", sgd: "S$", hkd: "HK$", chf: "CHF", nzd: "NZ$",
96   brl: "R$", mxn: "MX$", rub: "₽", zar: "R", sek: "kr", nok: "kr", dkk: "kr",
97   pln: "zł", try: "₺", thb: "฿", vnd: "₫", php: "₱", myr: "RM", czk: "Kč",
98   huf: "Ft", isk: "kr", ars: "$", egp: "£",
99 },
100 };

```