B1

Meet Apps Script

CHAPTER ASSIGNMENT

Name _____ Class _____ No. _____ Date _____

> Write your code in the space, then test it in the Apps Script editor. Mark where it went wrong if it did.

Questions from the Guru Jazzy chapter page, for classroom use.

Practice tasks

1. **Three lines about you** (Easy). Write a function `aboutMe` that prints three lines to the log: your name, your class and your favourite app.

2. **Two cells** (Easy). Write `writeName` so that it puts your name in **B2** and your class in **C2**.

3. **A pop-up message** (Explore). Spreadsheets have a `toast` method that shows a small message in the corner of the Sheet. Use autocomplete on `SpreadsheetApp.getActiveSpreadsheet().` to find it, and show "Hi from my script!" for 5 seconds.

4. **Break it on purpose** (Think). In `writeHello`, change `getRange` to `getrange` (small r) and run it. Read the error in the log. Which line does it name? Fix it again. Reading errors calmly is half of programming.

Chapter quiz

Q1 Where does Apps Script code run?

A	B	C	D
On your laptop	On Google's servers	Inside the Chrome extension	On your phone

Q2 Which language is Apps Script based on?

A	B	C	D
Python	Java	JavaScript	C#

Q3 You open a Sheet and choose Extensions → Apps Script. What kind of project is that?

A	B	C	D
Standalone	Bound (container-bound)	A library	An add-on

Q4 Your project has three functions. How does the editor know which one to run?

A	B	C	D
It runs all of them	It runs the first one	You pick it in the function dropdown	It runs the one called main

Q5 Why does Google show "Authorization required" the first time?

A	B	C	D
Your code has an error	The script wants to use your Google data, so you must allow it	You need a paid account	The script is a virus

Q6 Where do console.log messages appear?

A	B	C	D
In cell A1	In the Execution log	In your Gmail	In a pop-up

End of assignment · Check your answers against the chapter at gurujazzy.com/subjects/apps-script/b1-meet-apps-script/