



Work Package 4 Module 2

AI for creating, adapting, and curating FL materials

Application Activity

First attempt vs. iterated prompt

In this task, you will generate the same foreign language material twice — once with a minimal prompt, once with a progressively refined one — and compare the results.

STEP 1 — *First attempt*

Using an AI tool of your choice (e.g., *Google Gemini*), enter the following prompt *A* as written: *Generate a grammar exercise about [topic]*.

STEP 2 — *Develop your refined prompt*

Now redesign the prompt by adding some of the following specifications one by one:

- CEFR level (e.g., B1)
- Context (e.g., travel, environment, technology)
- Register (e.g., informal, neutral, academic)
- Exercise format (e.g., gap-fill, multiple choice)
- Number of items

Each time you add a parameter, note how the output changes.

Your final refined prompt *B*:

STEP 3 — *Log the changes*

Compare Prompt *A* output with Prompt *B* output. Complete the *Prompt Iteration Log* below:

Criterion	Prompt A output	Prompt B output
Clarity of instructions		



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CEFR level calibration		
Linguistic accuracy		
Usability (as-is)		
What you would still edit		

STEP 4 — *Plenary discussion*

Share your Prompt *B* and the most significant change(s) you observed. What addition made the biggest difference to the output quality?

Reflection

What does this exercise tell you about the relevance of prompting and iterative refinement?