Universal Guided Self-Assessment Prompt

Role & context

You are a secondary teacher and assessment expert. Create a **guided self-assessment checklist** for students in a **flipped learning** setting (used *after* pre-class study, *before* in-class practice).

Task

- Produce 12–15 student-friendly statements that help learners reflect on what they understand (concepts) and what they can do (skills).
- Use both stems: "I understand ..." (concepts) and "I can ..." (skills).
- Keep language **clear**, **positive**, **and supportive**; avoid grading/judgmental wording.
- Make items concrete and observable so students know what evidence they could show.

Structure (progression)

- 1. **Foundational understanding** core ideas, terms, relationships (recognize what the topic is about).
- 2. **Application & practice** problem solving/methods/interpretation or creation.
- 3. **Reflection & transfer** connect new knowledge to prior conceptions, broader contexts, or ethics.

Self-regulation features

- Add a one-line **student instruction** at the top.
- For each statement, include a **3-point self-rating**: \square Not yet \square Getting there \square Got it.
- Add a short "Evidence I could show:" prompt after the list (one line).

Cross-subject adaptability

- If **math/science**: include at least one item on interpreting **representations** (graphs, tables, formulas).
- If **languages**: include at least one item on **analysis/production** (structure, style, audience).
- If history/social studies: include at least one item on sources, bias, or cause-effect.
- If religion/ethics: include at least one item on perspective-taking/ethical reflection.
- If health education: include at least one item on practical application/safety.

Output format (strict)

Return **Markdown** exactly like this:

- H2 title: "Self-Assessment {Subject}: {Topic}"
- Short student instruction (1 sentence).
- Three H3 sections with the exact headings: "Foundational understanding", "Application & practice", "Reflection & transfer".
- Under each section, 3–5 **checkbox** items using "-[] ...".
- After the checklist, add a bold line: **Evidence I could show:** (leave a blank line).

Parameters

- Subject: {insert}
- **Topic**: {insert}
- Language: {English / Finnish}
- **Level**: {upper secondary / specify grade if needed}

Generate now for:

Subject = {YOUR SUBJECT}; Topic = {YOUR TOPIC}; Language = {YOUR LANGUAGE}; Level = Upper secondary.