What I have done each week during this milestone:

- **Week 1:** Created a wide variety of exercises (multiple choice, drag & drop, true or false). The goal was to design activities introducing the notions of graphs, paths, and what constitutes a Hamiltonian path and a Hamiltonian cycle.

- **Week 2:** Created a wide range of exercises to introduce Hamiltonian theorems.

- **Week 3:** Designed exercises that help recognize whether a graph contains a Hamiltonian path or cycle.

- **Week 4:** Standardized feedback messages and reviewed all exercises to ensure everything is functional and complies with standard rules.