Homework 11

To hand in on 9 January 2026 at the beginning of the exercise session to Nicolas, or send by mail by the end of the day to `dghosh@lmf.cnrs.fr`. Answers can be written in French or in English.

Give a finite complete prefix of the unfolding of the Petri net below. Indicate the order in which events are added, and the marking m_e associated with each event e.