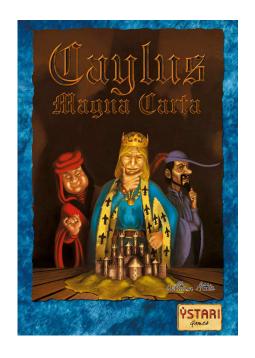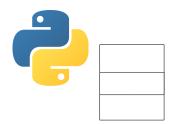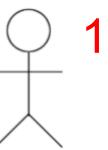# Tutored Project: disintegration

Schedule

- ## What are the goals?

  ### Use what you learnt at IUT during this year!

  e.g.: *PT Intégration ; Management de projets / Étapes d'une démarche / Projets agiles ; Communication digitale / Anglais ; Qualité logicielle ; Outils de tests / Tests fonctionnels automatisés ; Programmation Objet ; Patrons de conception ; Programmation fonctionnelle ; etc.*

- ## When?

  ### From Wednesday, July 10, 2019 at 4:10 PM to Friday, July 12, 2019 at 6:00 PM

- ## What exists?

  `caylusMC.py` (a code for Caylus Magna Carta)

  `game_elements-CaylusMagnaCarta.xml`

  `CaylusMC_tâches.pdf` (list of tasks, in French)

  `CaylusMC.docx` (report to fill)

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Your job!

- Do some tasks for a computer scientist
  - You will not be able to do all listed tasks: choose as far as possible!
  - mark ≠ sum(x for all [/x] of tasks done or tried)
- Reporting (in English):
  - For each task done: give its number, the time (in minutes) spent to do it, some explanations about what you have done (with diagram or extract of the program or answer or etc.)
  - For each remaining task (into a table): give its number, the time (in minutes) spent (maybe 0) to do it, the total time (in minutes) estimated to do it, the problems to be solved to do it.
- Put on Moodle one archive file `CaylusMC_<name>.<ext>` including:
  - all `.py` (programs and tests)
  - all `.pdf` (diagrams)
  - all `.html` (documentation)
  - `CaylusMC.pdf` (reporting)

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