Formative/anonymous use case — many rendering sites

- Examples

  - demo.webwork (course:daemon_course, user daemon)

  - aim-ptx.aimath.org (course: anonymous, user anonymous)

  - demo.webwork.rochester.edu/webwork2 (course:UR102, user profa)

  - file: 2020JMM_part1a.md

Alternate inputs and outputs

```
<iframe  width="800" height="600"
src="https://demo.webwork.rochester.edu/webwork2/html2xml?
      &answersSubmitted=0&
      &sourceFilePath=Library/FortLewis/Calc1/06-01-Antiderivatives-graphically/AF1/AF1.pg&
      &problemSeed=123567&
      &courseID=daemon_course&
      &userID=daemon&
      &course_password=daemon&
      &showSummary=1&
      &displayMode=MathJax&
      &problemIdentifierPrefix=102&
      &language=en&
      &outputformat=sticky">
</iframe>
```

- Using different input source encoded in the textbook using base64

  - No library is needed.

  - ~~sourceFilePath~~ problemSource = ….base64 code….

- Use different output formats on server to customize presentation

  - 'sticky', 'simple', 'standard', 'json', …..

- file: part1b