Project1

- **Binary**
  - Compile
    - C++11 기준으로 컴파일
  - Output explanation

```
<html>
    <svg>
        <- selection scope
        <rect:selection> <- binded with Bell in people2.csv
        <rect> <- binded with John in people1.csv
        <rect:selection> <- binded with Mary in people2.csv
        <rect:selection> <- binded with Tom in people2.csv
    </svg>
</html>

dattr width height 2 10

<html>
    <svg>
        <- selection scope
        <rect:selection width="321.8"> <- binded with Bell in people2.csv
        <rect> <- binded with John in people1.csv
        <rect:selection width="334.8"> <- binded with Mary in people2.csv
        <rect:selection width="346.4"> <- binded with Tom in people2.csv
    </svg>
</html>
```

  - Shows information of the image above

Project1

- **Binary**
  - Output explanation
    - [COMMAND : <command from std::cin>]
    - SCOPE
      - Tag info of selection scope
      - If root_selection, prints out ROOT_SELECTION
    - SELECTION
      - Tag info of selected tags
      - Selection status
      - Prints out all tag information, with binded file(index), binded info(key value), attributes
      - First index of file is shown as 1
      - If no files are bound, the file index prints out 0
      - Index means the index of the file from arguments

Project1

- **Binary**
  - Input Value
    - input.txt : input for std::cin

  - Output Value
    - output.txt : output from std::cout
    - Each html files printed out from interpreter

Project1

- **Additional Spec Specification**
    - "enter"
        - "enter" only aligns tags that just have been added.

    - "tattr"
        - For "tattr" command, if selection is single_selection, you can think it as a multiple_selection with size 1.

    - "dattr"
        - Argument "mul" and "add" should also contain float values