□□□□□ □□□□ - □□□ (2025)

1. R / □□□
2. □□□□: https://positron.posit.co/download.html

  ㄴ Windows 10, 11 x64 (□□□ □□ □□)Positron-2025.11.0-234-UserSetup-x64.exe
3. Git : https://git-scm.com/install/windows
4. GitHub □□
  ㄴ □□□: https://github.com/statkclee/
  ㄴ □□□: https://github.com/yoonjiwon0616
  ㄴ □□□: https://github.com/hyseo920
  ㄴ □□□: https://github.com/baekbin27-blip
5. □□□□
  ㄴ □□□: openai($20), clude($200), gemini($20)
  ㄴ □□□ : □□□□□
  ㄴ □□□: chatGPT
  ㄴ □□□ : □□□□□
6. □□ JS: https://nodejs.org/ko/download
6. □□□□
  ㄴ □□□ cli: https://github.com/google-gemini/gemini-cli
  ㄴ OpenAI □□□ : https://developers.openai.com/codex/cli/

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title: "□□□□□ □□□□ □□□ □□□"
subtitle: "□□□ □□ □ □□□□□ □□ □□□ □□ □□ □□ □□"
author: "The Carpentries Korea"
date: today
format:
  html:
    toc: true
    toc-depth: 3
    number-sections: true
lang: ko

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The Carpentries □□

[The Carpentries](https://carpentries.org/)□ □ □□ □□□□ □□□□□ □□□ □□ □ □□□□□ □□ □□□ □□□□ □□□ □□ □□□□□□□□. 1998 □ □□□ Software Carpentry □ □□□□, Data Carpentry □ Library Carpentry 가 □□□□ □□□ The Carpentries 가 □□□□□□□.

C:\Users\wanje\AppData\Roaming\npm
C:\Users\wanje\AppData\Local\Programs\Positron

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https://codemagician.tistory.com/entry/%EC%9C%88%EB%8F%84%EC%9A%B0-%EC%82%AC%EC

%9A%A9%EC%9E%90-%EA%B3%84%EC%A0%95%EB%AA%85-%ED%8F%B4%EB%8D%94-%EC%9D%B4%EB%A6%84-%EB%B3%80%EA%B2%BD%ED%95%98%EB%8A%94-%EB%B0%A9%EB%B2%951

□□□ □ : https://swcarpentry.github.io/shell-novice/

#!/bin/bashfor file in *.dat; do   mv "$file" "${file%.dat}.txt"done

Git: https://r2bit.com/gpt-coding/git-setup-create.html

https://github.com/statkclee/sejong_workshop

online markdown editor: https://markdownlivepreview.com/

□□□□ □□

1. □□ (Headers)

`#`□ □□□ □□□ □□(□□)□ □□□□□. `#` □□ **□□□ □□□□**□ □ □ □□ □□□.

□□ □□	□□
`# □□ 1`	가□ □ □□ (H1)
`## □□ 2`	□ □□ □ □□ (H2)
`### □□ 3`	□ □□ □ □□ (H3)
`###### □□ 6`	가□ □□ □□ (H6)

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##

2. □□□ □□ (Emphasis)

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□□ □□	□□	□□
`**□□**`	****□□****	□□□□ □□ (Bold)
`*□□□*`	*□□□*	□□□□ □□□ (Italic)
`~~□□□~~`	\~\~□□□\~\~	□□□ □□□ □ □□

3. □□ (Lists)

□□가 □□ □□□ □□ □□□□ □□□□.

□□ □□ □□ (Unordered List) `-`, `*`, `+` □ □□□□ □□□□ □ □ □□□□.

``` markdown
* □□ 1
* □□ 2
  * □□ □□ (□□□□□ 2 □ □□ □)
```

- □□ 1
- □□ 2
  - □□ □□

□□ □□ □□ (Ordered List) □□□ □(`1.`)□ □□□□□. □□□ □□□ `1.`□□ □□□ □□□□ □□가 □□□□□.

``` markdown
1. □ □□
1. □ □□
1. □ □□
```

1. □ □□
2. □ □□
3. □ □□

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4. □□ (Code)

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□□□ □□ (□□ □□) □□(`` ` ``) □□□ □□□□. (□□□ □□□ `~` □□□ □□ □)

- □□: `` `print("Hello")` □□□ □□□□□. ``
- □□: `print("Hello")` □□□ □□□□□.

□□ □□ (□□ □) □□ 3 □(\`\`\`)□ □□□□ □□□□. □□ □□□ □□□ □□ 가ㅈ□(Highlighting)가 □□□.

\<pre\>

``` python
def hello():
   print(&amp;quot;Hello World&amp;quot;)
```

\</pre\>

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5. □□□ □□□

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- **□□:** `[□□□ □□□](URL □□)`
  - □: `[□□](https://google.com)` → [□□](https://google.com)
- **□□□:** `![□□□ □□](□□□ □□)`
  - □: `![□□](https://example.com/logo.png)`

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6. □□□ (Blockquote)

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```markdown
> □□□□□ □□ □□□□□.
> > □□□□ □□□ □□ □□□□.
```

> □□□□□ □□ □□□□□.
>
> > □□□□ □□□ □□ □□□□.

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7. □□□ (Horizontal Rule)

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```markdown
---
```

(□□□ 가ㅌ□ 가□□□ □□□□)

□□ □

> **가□ □□□ □□:** □□□□ □□□□ □□□ **□□ □□ '□□□□(Space)'**가 □□□ □□가 □□□□. (□: `# □□`, `-□□`, `> □□`)

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□□ □(Table) □□□□ □□□□ 가ㅌ□ □□ □ □□□ □□□ □□□□가?

□□가□□ □□ R

□□: https://swcarpentry.github.io/r-novice-gapminder/index.html

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https://statkclee.github.io/sejong_dashboard/

gapminder csv

https://raw.githubusercontent.com/zief0002/miniature-garbanzo/main/data/gapminder.csv