

--	--	--	--	--	--	--	--

1.

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 :

[illegible][illegible]

1-1.

[illegible][illegible]

Al

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□□□□□□□□□□□□□□ AI □□□□□□□□□□□□□□□□□□□□

5/5

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□□□□□□□

111

1-2.

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)

[illegible]

[illegible]

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— — —

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JSON 数据格式

[illegible]

Markdown

AI

2-1. □□ (Line Break)

- AI [] :
 - []
 - []
 - AI []

2-2. ¶ (Paragraph Break)

- AI [] :
 - []
 - []
 - AI []

3-1.

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 (U+0020)

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-  : AI



-  : AI  AI  AI  AI




3-2. (U+3000)

-  :  1  AI
-  :  AI

3-3.

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-  **2** **4** :
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4.

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[illegible]

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AI

[illegible]

□□□□ Al□□□□□□□□

4-1.

[illegible]

Al

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4-2. AI

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-  :  AI
-  :  AI

4-3.

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Al

[illegible]

Paragraph Break

AI

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5.

[illegible]

5-1.

[illegible]

Markdown

AI

Al

[illegible]

Markdown

- - ():
 - * ():
 - + ():
-

[illegible]

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- 0000000000
- 0000000000
- 000000000000000000

1. : 1
2. : 2 4
 AI
3. :

5-2.

[illegible][illegible]

AI□□□□□□

→

Diagram of a 1D lattice with 12 sites. An arrow points to the first site, which is labeled '1'.

- * □□□□□
- * □□□□□□
- * □□□□□□□

5-3.

[illegible]

Markdown

[illegible]

- ():
- * ():

5-4.

[illegible]

—

[illegible][illegible][illegible]

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- □□□□△△□□□□
- □□□□□□□□

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[illegible]

- □□□□□□□□
- △△□□□□□□
- □□□□□□□□□□□□□□

5-5.

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[illegible]

6.

[illegible]

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[illegible][illegible]

- 1. ☐ A
- 2. ☐ B

6-2.

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- AI

Markdown

□□□□□ Al□□□□□ 1. □□ A□□ 2. □□ B



- : Al 1-1 1

6-3.

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1.  :

  ()



2. :
 Markdown 1. AI 1. 2. 3.

1. $\square\square 1$
1. $\square\square 2$
1. $\square\square 3$

..... 1.  AI

6-4.

[illegible]

1001

Diagram illustrating the flow of information in a sequence-to-sequence model:

- Prompt**: A sequence of 16 input tokens.
- Context**: A sequence of 16 input tokens.
- Model**: Processes the prompt and context to generate a response.
- Response**: A sequence of 16 output tokens.
- Feedback**: The response is fed back into the context for the next step.

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Markdown 4

1. ☐ ☐ ☐ ☐
2. ☐ ☐ ☐ ☐

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AI

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-

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AI

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7

[illegible]

- Δ :
 - $\square$:
- Must
- Al

AI

[illegible]Al

-  : AI

-  : AI
- 

8-2.

[illegible]

- , ():
-

22

[illegible]

Al

8-3.

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- 



- 



:

AI

AI

9. #



Markdown #
[12 boxes]
[3 boxes]

9-1. #



- [2 boxes] : [4 boxes] # [12 boxes]
- [2 boxes] : [12 boxes]
[12 boxes]
- [4 boxes] :
 - [8 boxes]
 - AI [12 boxes]

AI

9-2. #



- [2 boxes] : AI [12 boxes]
[8 boxes]
- [2 boxes] : [4 boxes] AI [12 boxes]
- [4 boxes] :
 - [4 boxes] YAML [8 boxes]
 - AI [12 boxes]

YAML Python

9-3.

[illegible]

☐ Markdown

1.

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 #

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 : #

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[illegible]

2. AI [] [] [] [] [] [] [] # [] [] [] [] : [] [] # [] [] [] [] []

[illegible][illegible]

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Markdown

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#[illegible]8-4.

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[illegible]#[illegible]

Markdown ☐ ☐ ☐ ☐

#[illegible]

9. C

[illegible]

--	--	--

[illegible]

11

1

/* */

1

--	--	--	--	--	--

Al

[illegible]

- // : []

- `/* ... */`:

9-2.

-  :
 - AI
 - 
-  :
 -  : AI
 - **Markdown** : Markdown

9-3.

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1. [] :
[//] [/* */] YAML JSON
[] Markdown
[]
 2. [] # [] :
Markdown [] AI [#]
[] [] []
 3. [] :
[] AI
[]



□ AI

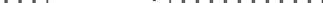


The diagram consists of three horizontal rows of boxes. The first row contains 20 empty boxes. The second row contains 20 boxes, with the first 10 boxes filled with diagonal lines and the remaining 10 boxes empty. The third row contains 20 boxes, with the first 10 boxes filled with diagonal lines and the remaining 10 boxes empty.

AI

[illegible]

AI

-  : 
-  : AI


[illegible]

-

10-3.

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[illegible]

- [] [] [] [] [] [] [] [] : [] [] [] [] [] [] [] [] AI

[illegible]

```
```yaml
```

-  :  AI

[illegible]

////

10-4. 

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JSON

[illegible]

Revision #2

Created 2026-08-20 08:39:24 UTC by Hisashi KAMIMURA

Updated 2026-08-20 09:03:59 UTC by Hisashi KAMIMURA