

environment feedback

① Prompt Generation

Prompt Before:

In Minesweeper, hidden mines are scattered throughout a board, which is divided into areas ...

Environment Information

	0	1	2	3	4	5	6
0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0
2	1	1	1	0	0	0	0
3	?	?	1	0	0	0	0
4	?	?	1	0	0	0	0
5	?	?	1	1	0	0	0
6	?	?	?	1	0	0	0

Mines rest: 3

Prompt After:

Let's step back and think, then give your answer. Please explain your reason first, and then answer (action,row,col) in the form of triples ...

Result: add flag

environment view

Environment

	0	1	2	3	4	5	6
0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0
2	1	1	1	0	0	0	0
3	?	?	1	0	0	0	0
4	?	?	1	0	0	0	0
5	?	?	1	1	0	0	0
6	?	?	?	1	0	0	0

Steps:

- ① Prompt Generation
- ② Send to LLM
- ③ Generate Answers
- ④ Parse Answers
- ⑤ Execute Operation
- ⑥ Save to Memory (optional)

(f,3,0)
⑤ Execute Operation

Regex Parser

④ Parse Answers

Answer: The cell at (3,0) is adjacent to three cells with a value of '1'. Since each ... f,3,0

② Send to LLM

Large Language Model

③ Generate Answers

⑥ Save to Memory (optional)

Memory