Gomoku Player

[User] Let's play **Gomoku**…Print the board (with ABCDEFGHI/123456789 axis) after each move (use x and o for moves and - for whitespace)… Do not modify the original board before a move. Now make the first move.

[Assistant] Sure, let's play Gomoku! I'll go first. Here's the initial board: I'll place my X in position 5:

```
1 | 2 | 3        1 | 2 | 3
---------        ---------
4 | 5 | 6        4 | X | 6
---------        ---------
7 | 8 | 9        7 | 8 | 9
```

Now it's your turn…

❌

Ascii Artist

[User] I want you to act as an **ascii artist**. I will write the objects to you and I will ask you to write that object as ascii code in the code block … My first object is \"\"cat\"\"

[Assistant]
```
 /\\_/\\
( o.o )
 >^<
```
?

[User] Please create an ascii art representation for the object "elephant".

[Assistant]
```
  ___
 /   |     |
|    |     |
 \   |     |
  (__)   (__)
```
❌

Adventure Game

[User] I want you to act as a text based **adventure game**. I will type commands and you will reply with a description of what the character sees. I want you to only reply with the game… my first command is wake up

[Assistant] You wake up in a small, dimly lit room. You can barely make out a bed, a desk, and a closed door.

[User] open door

[Assistant] You get out of bed and walk over to the door. After a moment of fumbling with the doorknob, you manage to open it. A brightly lit hallway extends in either direction.

Linux Terminal

[User] I want you to act as a **linux terminal**. I will type commands and you will reply with what the terminal should show. I want you to only reply with the terminal output … and nothing else… my first command is pwd

[User] ls

[Assistant] /home/user

[Assistant] bar.txt foo.txt

[User] mkdir simulator

[Assistant] mkdir: simulator: File exists ❌

[User] cd simulator

[Assistant] You are now in the directory: ❌ /home/user/simulator