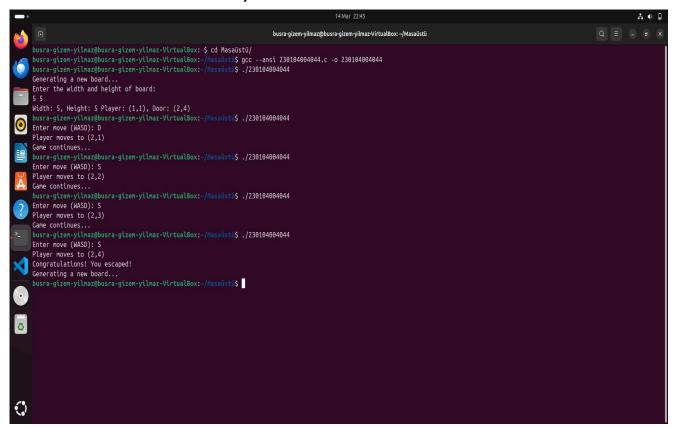
OUTPUTS FOR GAME

- *The game is played on a width × height 2D grid.
- *The game state is stored in game_state.txt and contains width, height, playerX, playerY, doorX and doorY respectively.
- *If the file does not exist, a new game board is created.
- *The player moves using W, A, S, D keys:
 - W → Moves up.
 - A → Moves left.
 - S → Moves down.
 - D → Moves right.
- *The game checks if the player reaches the door:
 - If the player reaches the door, a congratulations message is displayed and a new game board is generated.
- *The game progresses with each execution, meaning the player continues from their last position and moves closer to the door until they win.



SOME ERRORS ABOUT GAME

- *If the user tries to exceed the boundaries, the message "You hit a wall!" is displayed.
- *If the user enters anything other than W, A, S, or D, the program displays the error message "Invalid option!".

