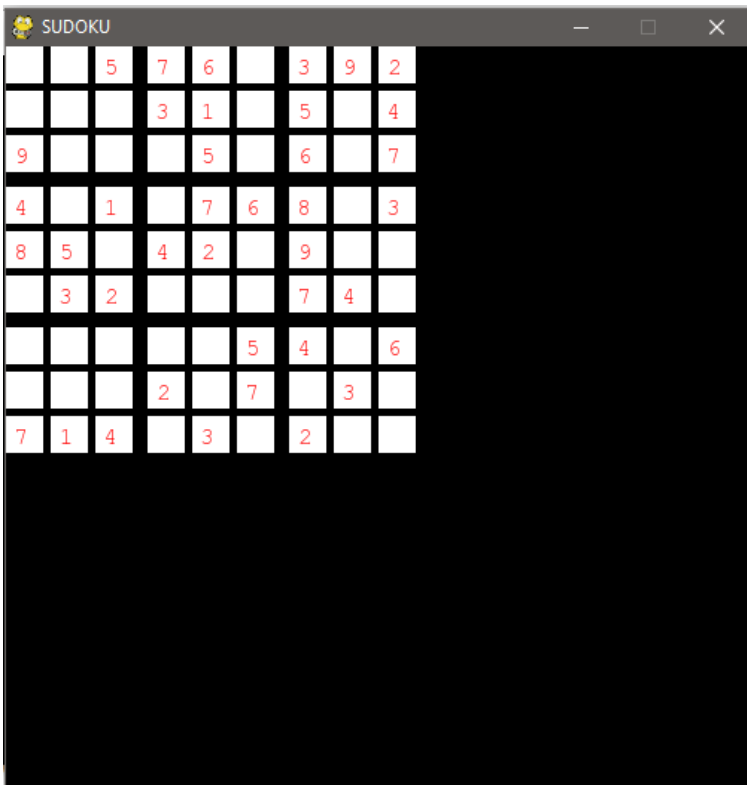


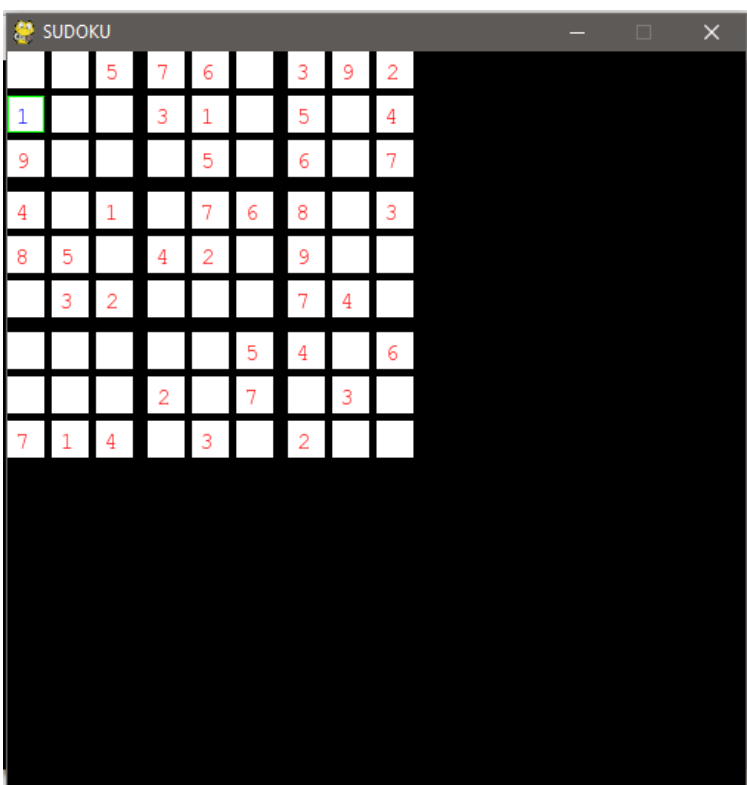
# OUTPUT OF SUDUKO

Garima Agrawal  
GitHub Username : sudo-garima

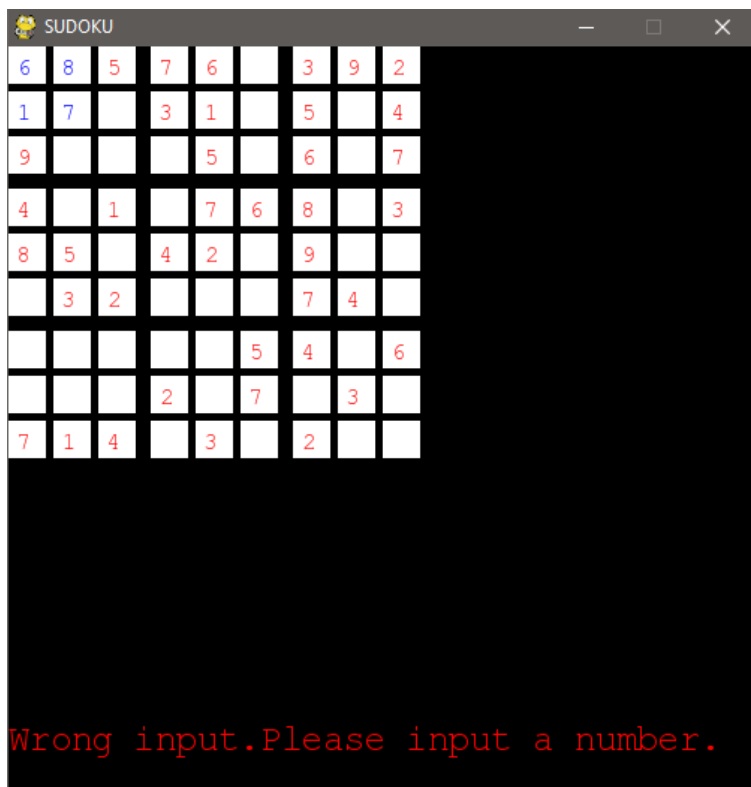
When the code is executed it opens with this UI



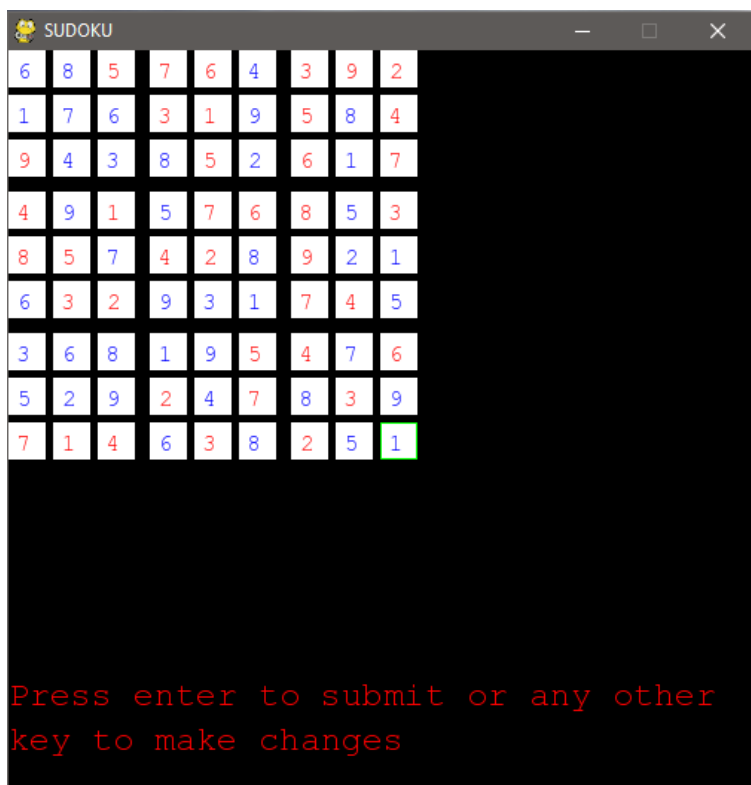
**Entering numbers:** Numbers can be entered by selecting the block. The block is highlighted once it is selected.



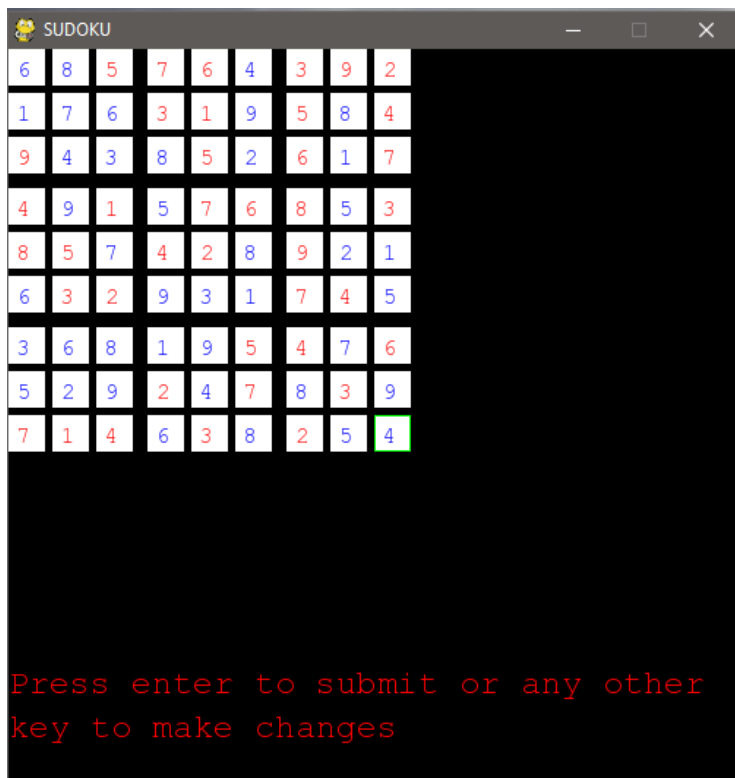
**Wrong Input type:** When the user enters anything except a number within the range 1-9, an error message is displayed. The user can enter again after that.



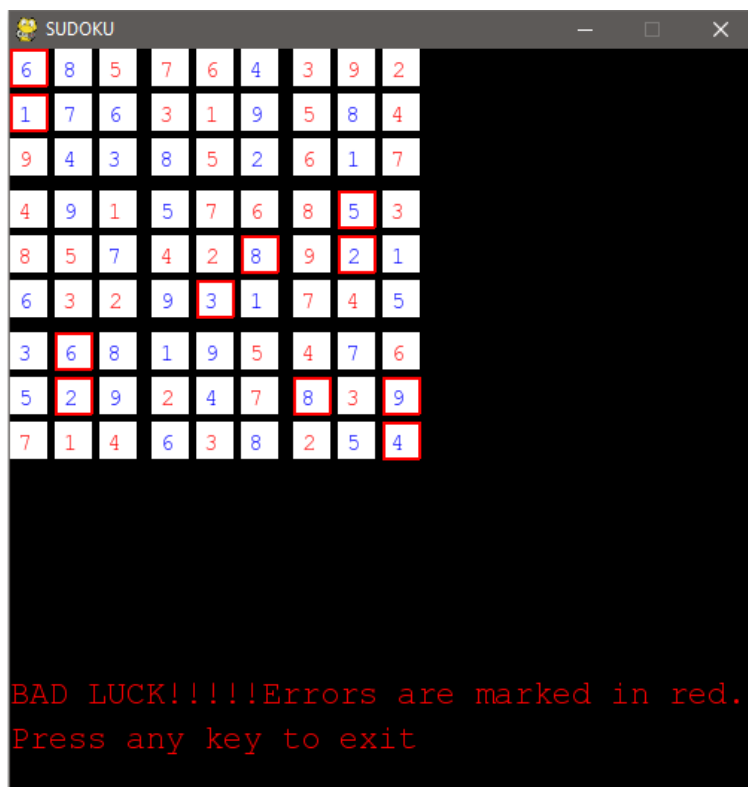
**Input done:** Once the user is done entering all the number a message is displayed asking the user to if he wants to submit is or make any changes.



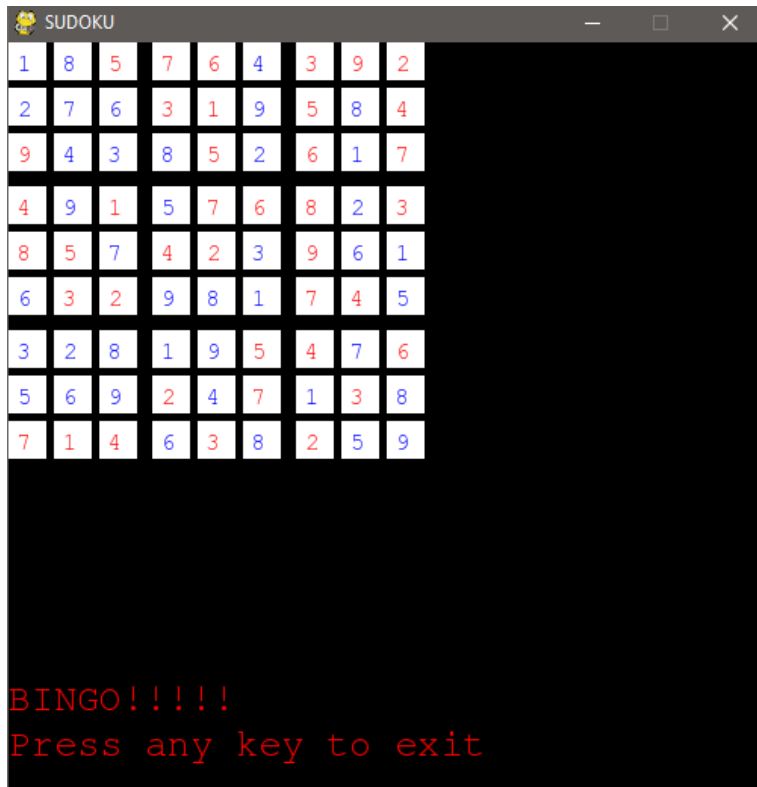
**Change numbers:** If the user presses any other key apart from the enter key then he can change the numbers.



**Wrong solution:** If the user chooses to submit the numbers are verified and if the user solves it incorrectly then a message stating the same is displayed.



**Correct solution:** If the solution is correct, a message is displayed stating the same.



The screenshot shows a terminal window titled "SUDOKU" with a 9x9 grid of numbers. The numbers are color-coded: red for the first three columns and blue for the last six columns. Below the grid, the text "BINGO!!!!" is displayed in red, followed by "Press any key to exit" in red. The grid represents a solved Sudoku puzzle.

1	8	5	7	6	4	3	9	2
2	7	6	3	1	9	5	8	4
9	4	3	8	5	2	6	1	7
4	9	1	5	7	6	8	2	3
8	5	7	4	2	3	9	6	1
6	3	2	9	8	1	7	4	5
3	2	8	1	9	5	4	7	6
5	6	9	2	4	7	1	3	8
7	1	4	6	3	8	2	5	9

BINGO!!!!  
Press any key to exit