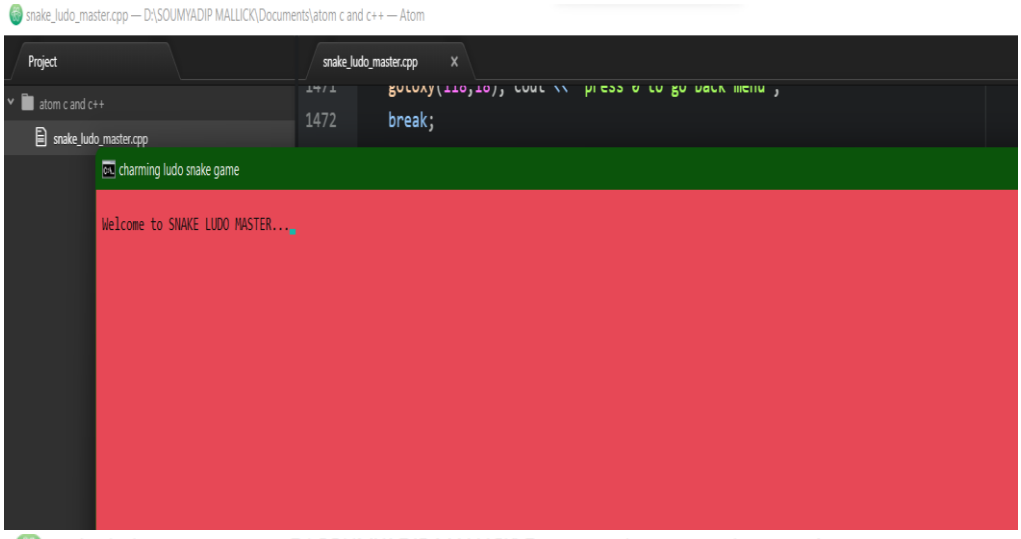
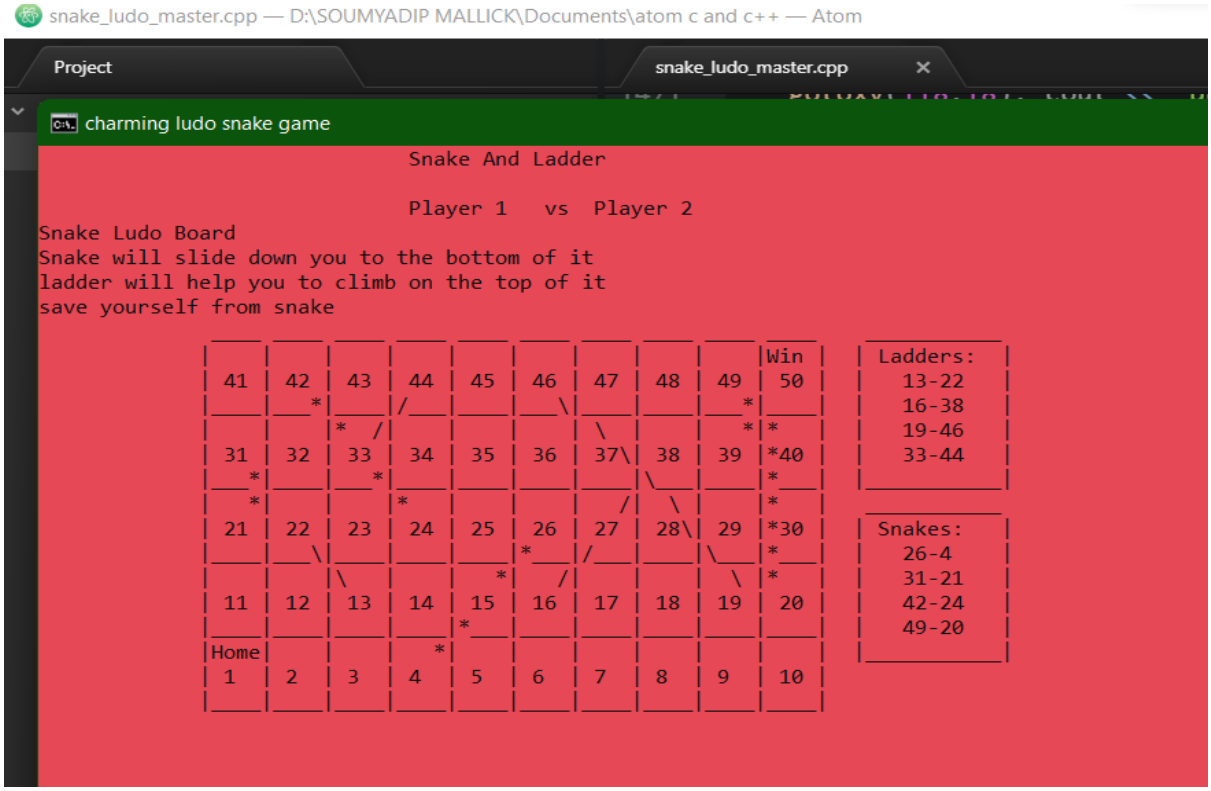
SNAKE LADDER MASTER

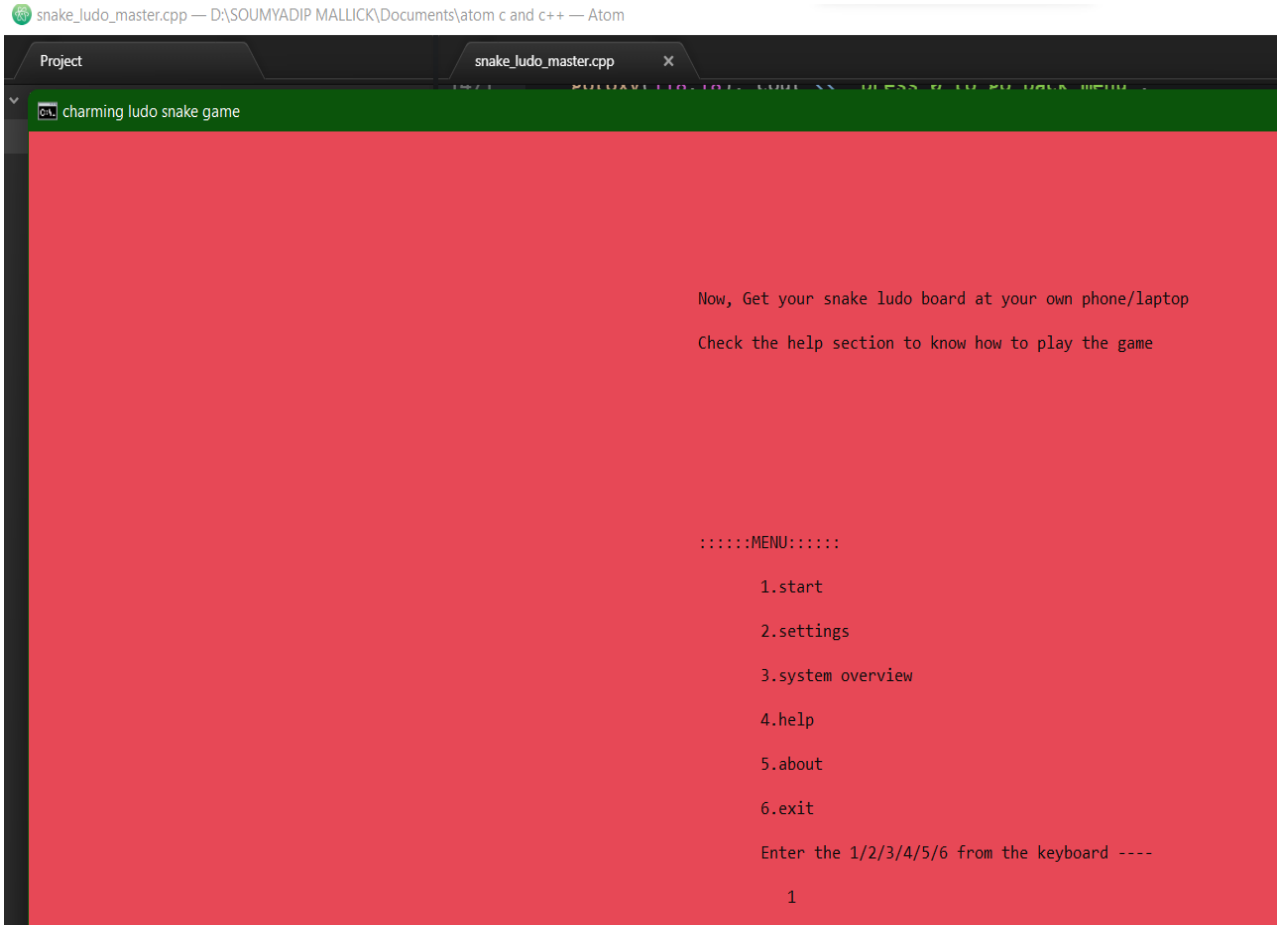
OUTPUT OF THE GAME :

1. Welcome :

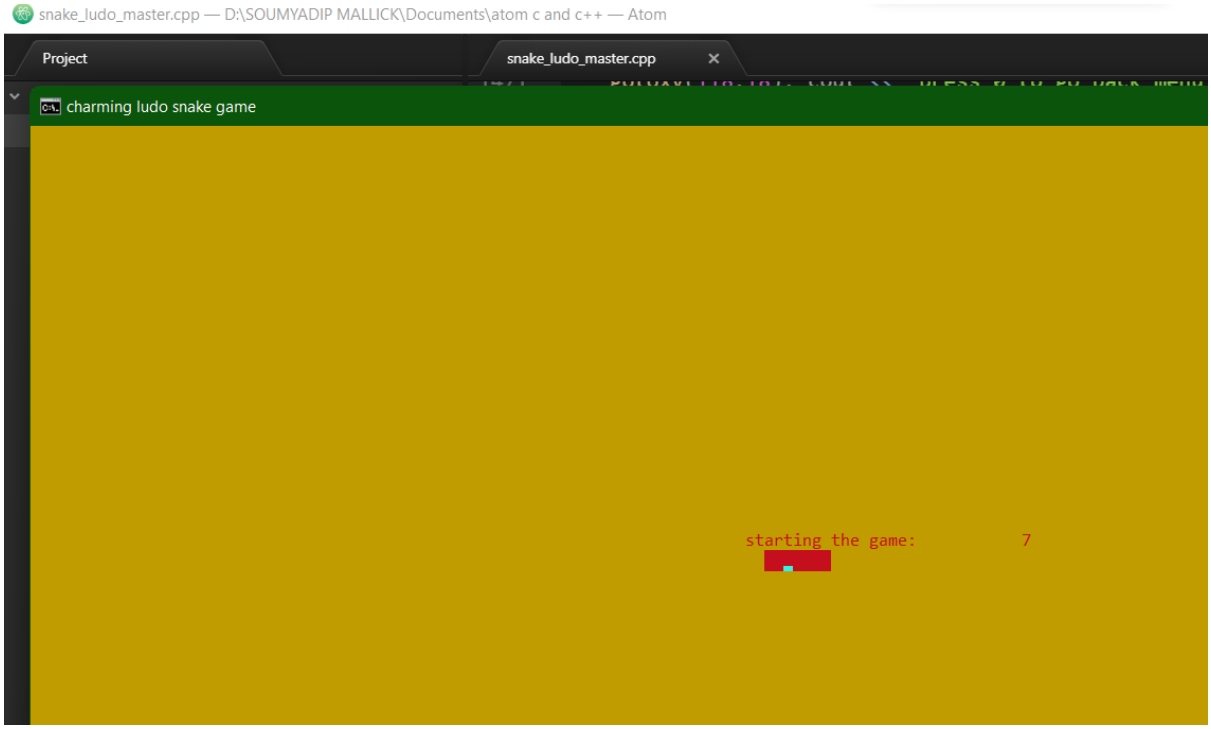




2. Menu:

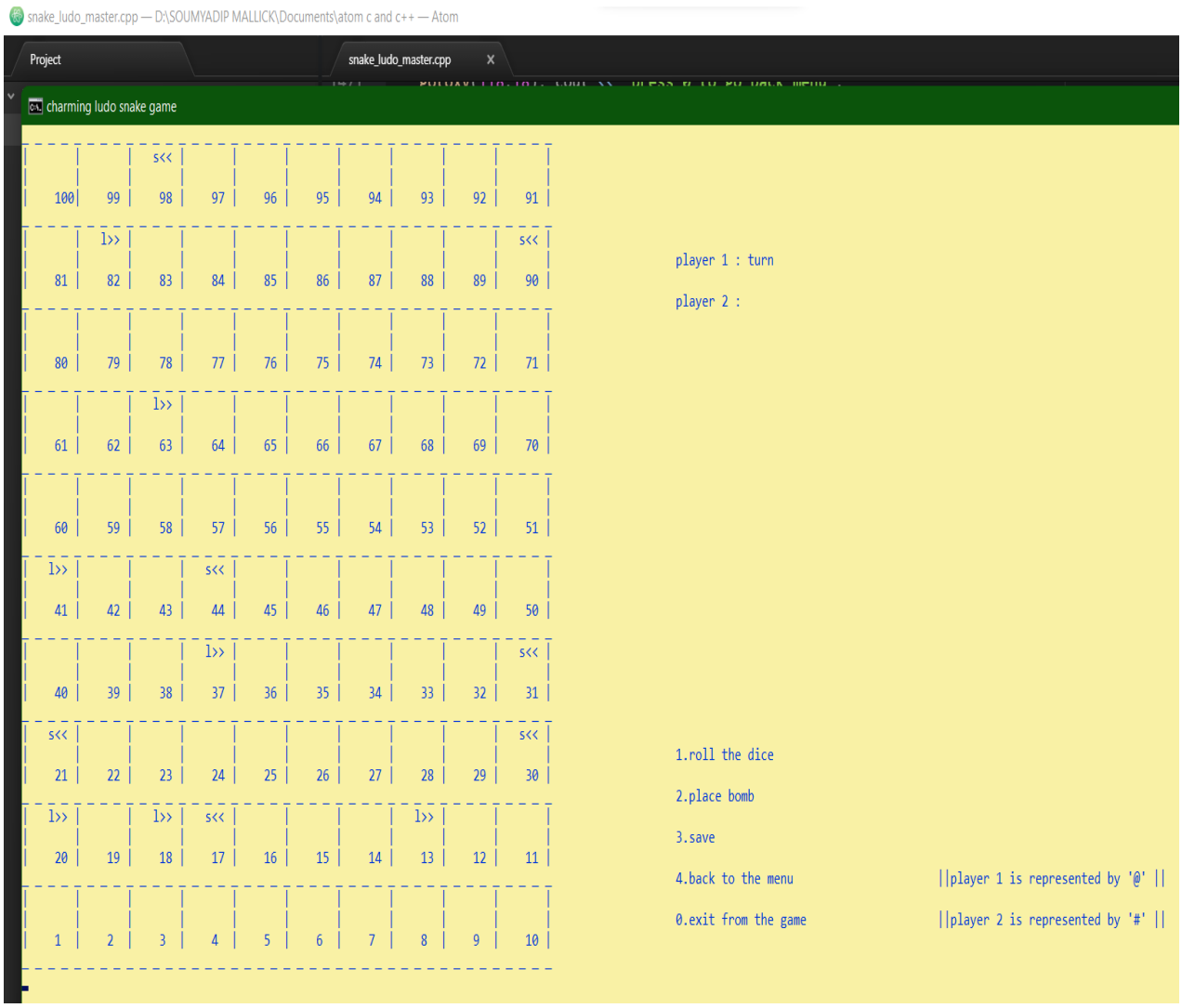


3. Loading the game to start:

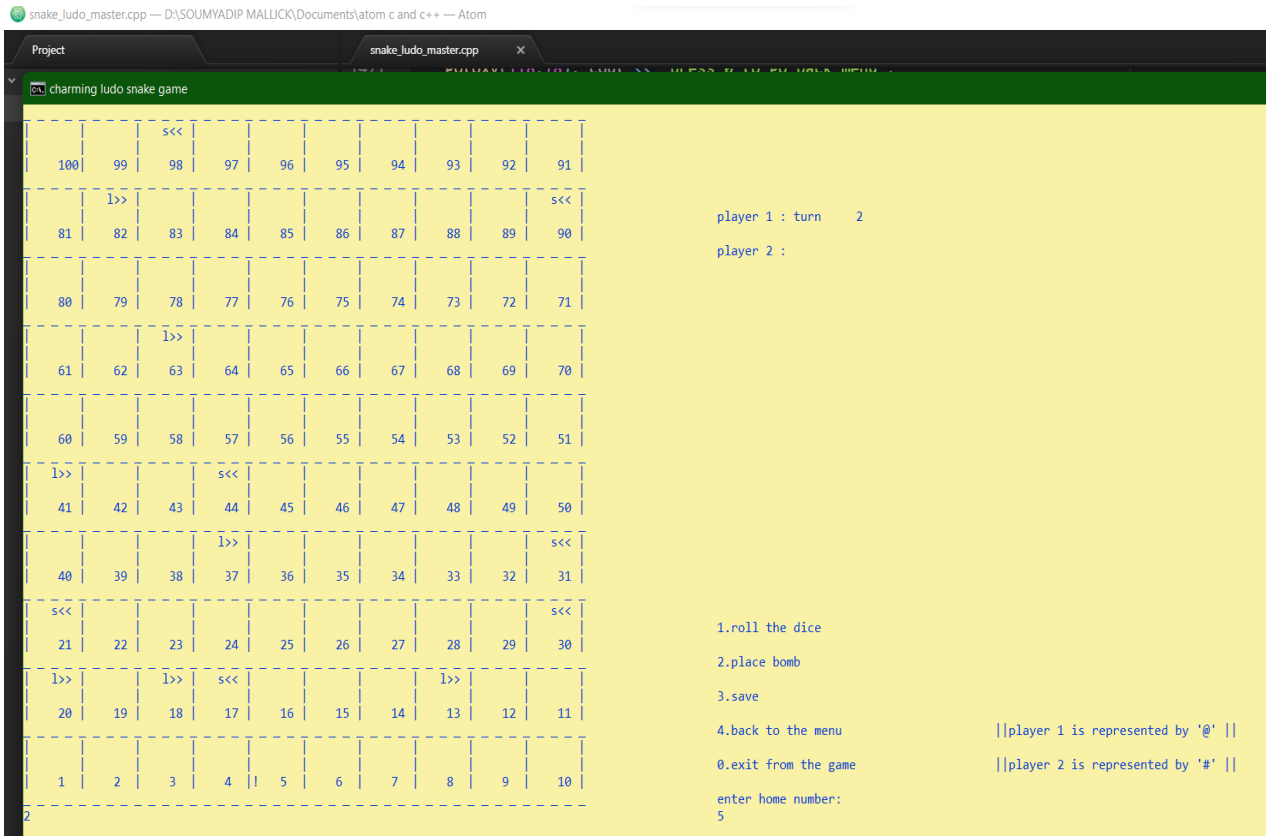


4. Gaming window:

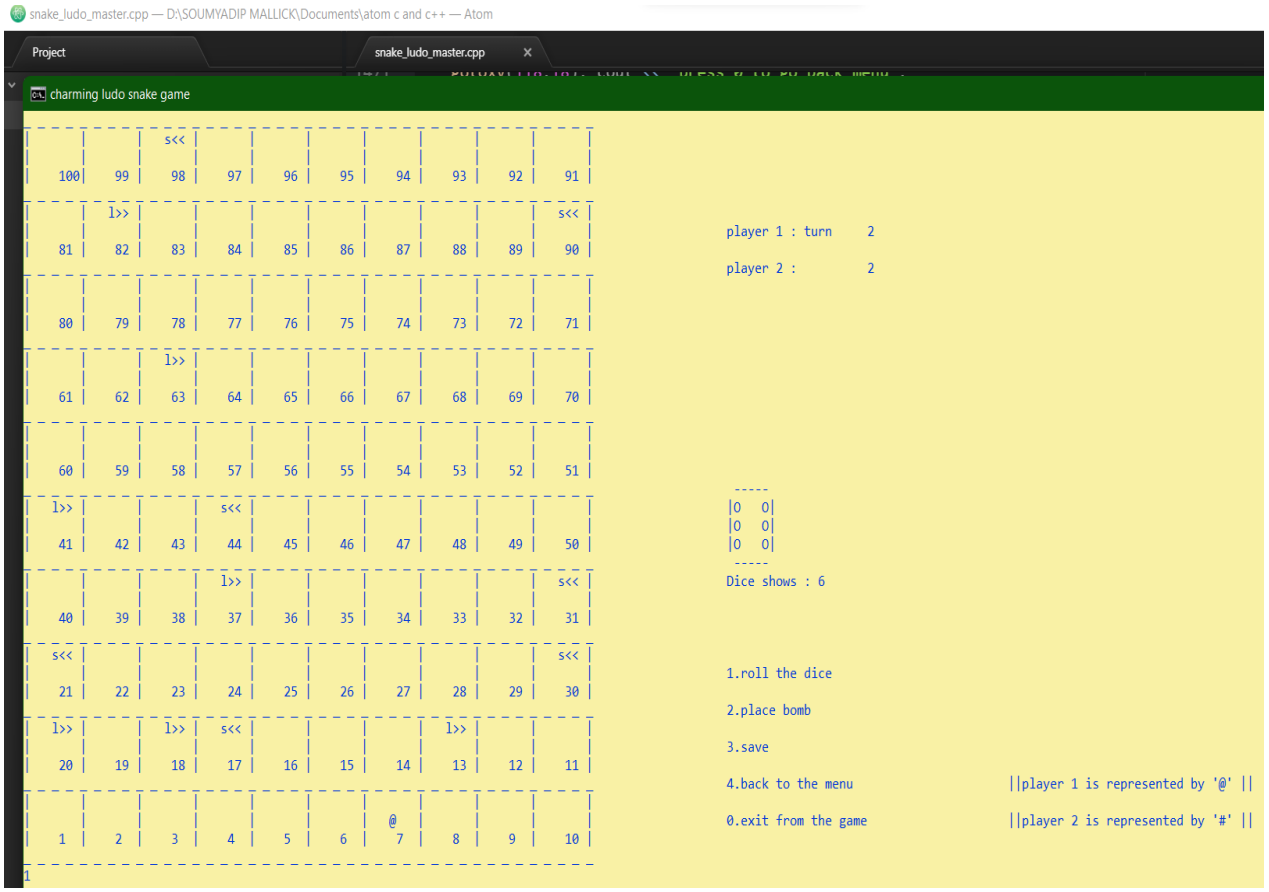
a.

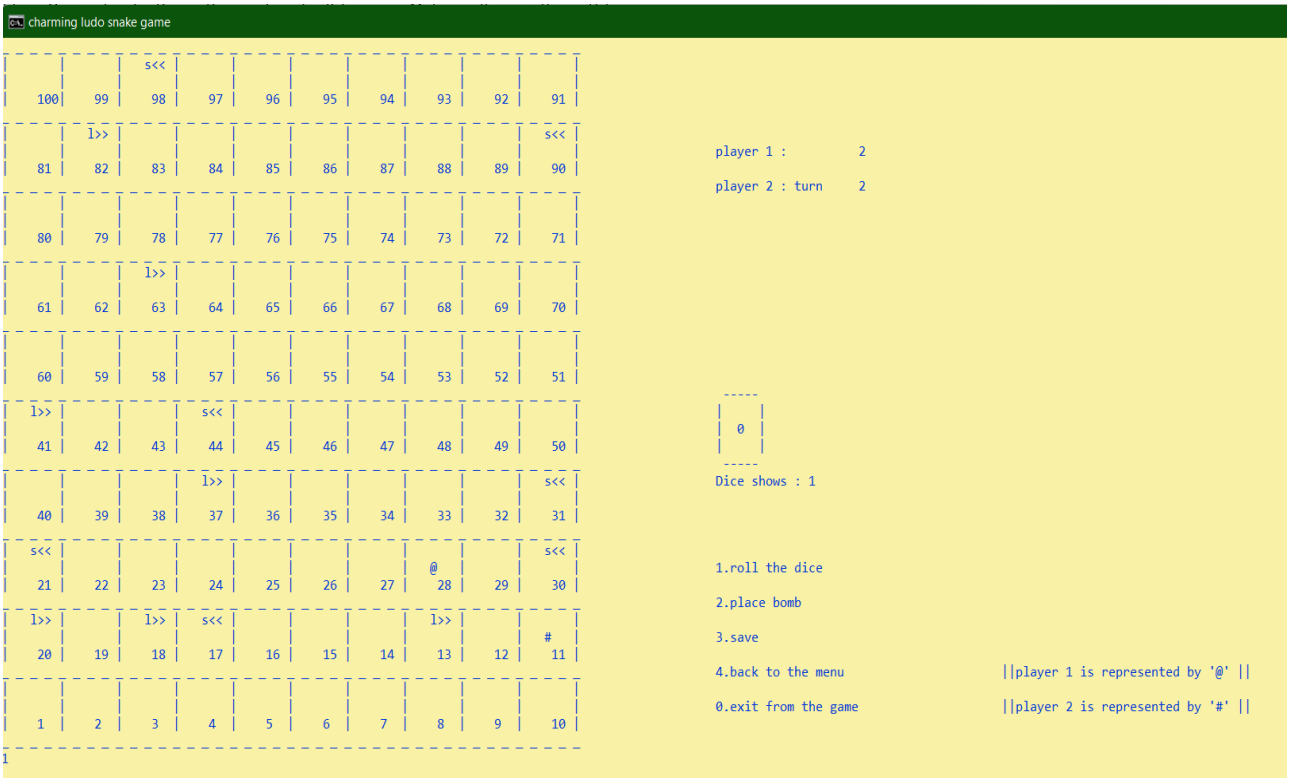


b. Placing bomb:

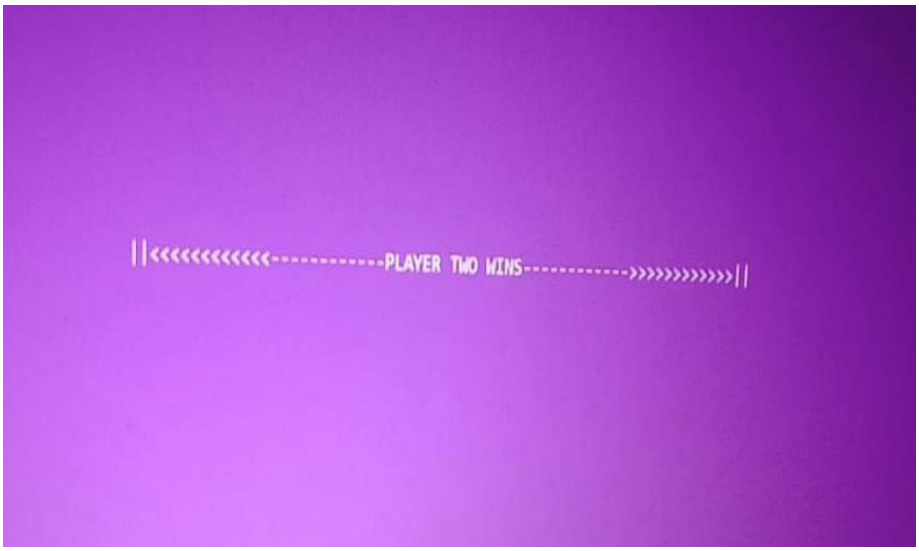


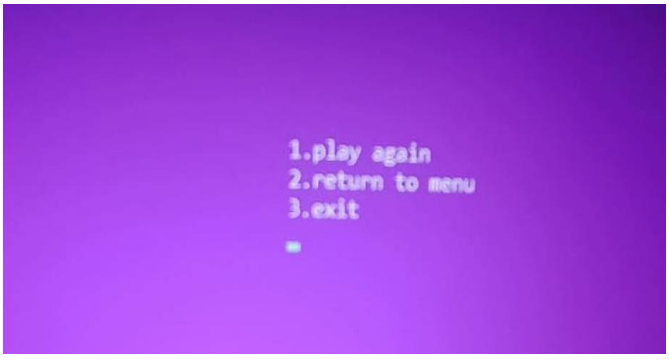
c. Rolling the Dice :



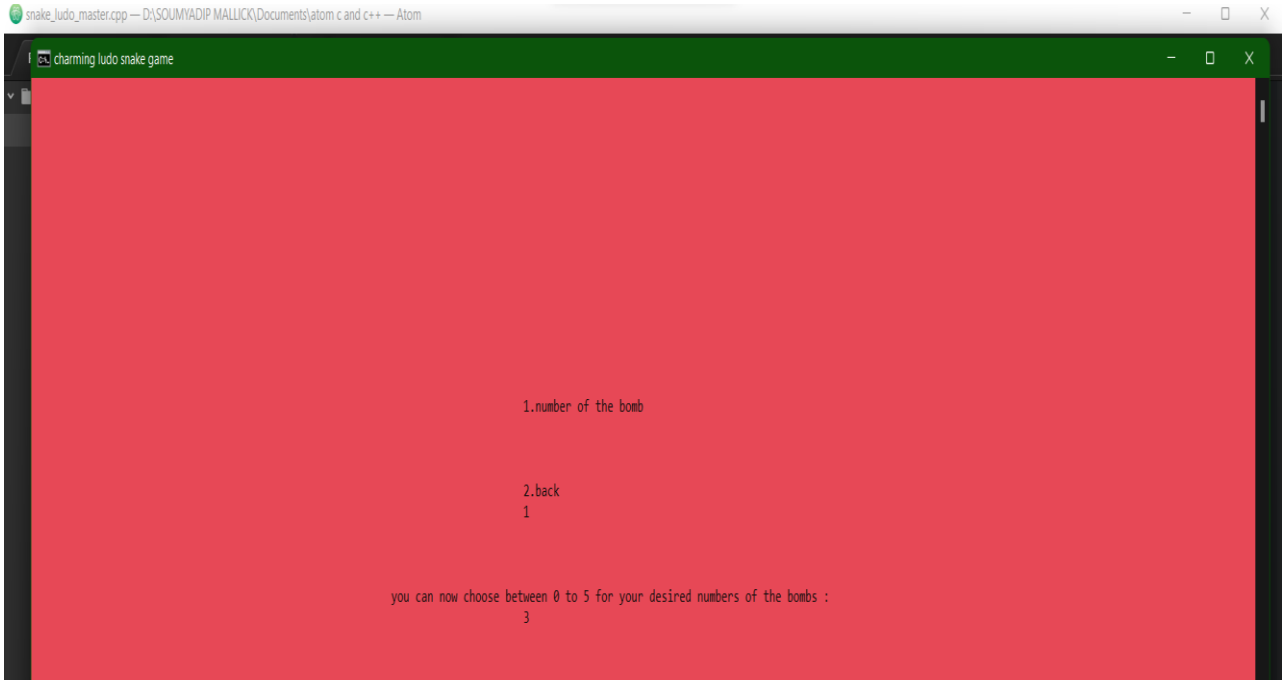

charming ludo snake game
s<<
100 99 98 97 96 95 94 93 92 91
l>> s<<
81 82 83 84 85 86 87 88 89 90
80 79 78 77 76 75 74 73 72 71
l>>
61 62 63 64 65 66 67 68 69 70
60 59 58 57 56 55 54 53 52 51
l>> s<<
41 42 43 44 45 46 47 48 49 50
l>> s<<
40 39 38 37 36 35 34 33 32 31
s<< @ s<<
21 22 23 24 25 26 27 28 29 30
l>> l>> s<< l>> #
20 19 18 17 16 15 14 13 12 11
1 2 3 4 5 6 7 8 9 10
1
player 1 : 2
player 2 : turn 2
0
Dice shows : 1
1.roll the dice
2.place bomb
3.save
4.back to the menu
0.exit from the game
||player 1 is represented by '@' ||
||player 2 is represented by '#' ||

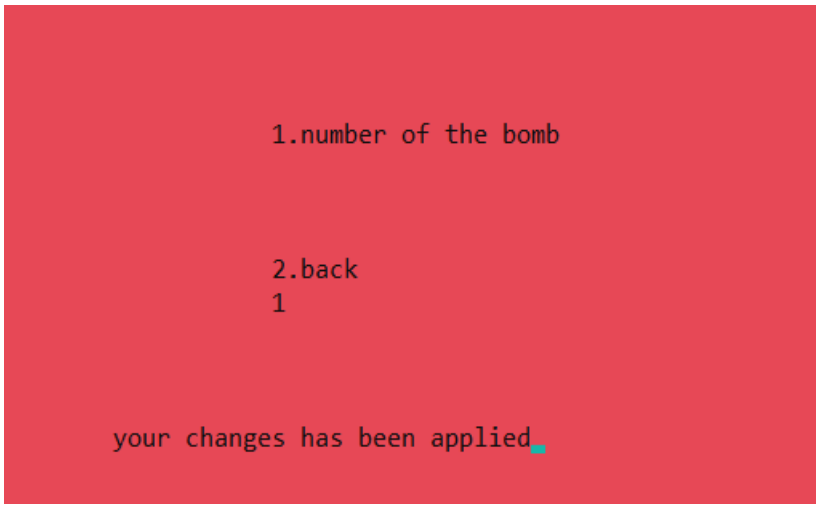
d. winner:


||<<<<<<<<<<<<----------PLAYER TWO WINS----------->>>>>>>>>>>>||


1.play again
2.return to menu
3.exit

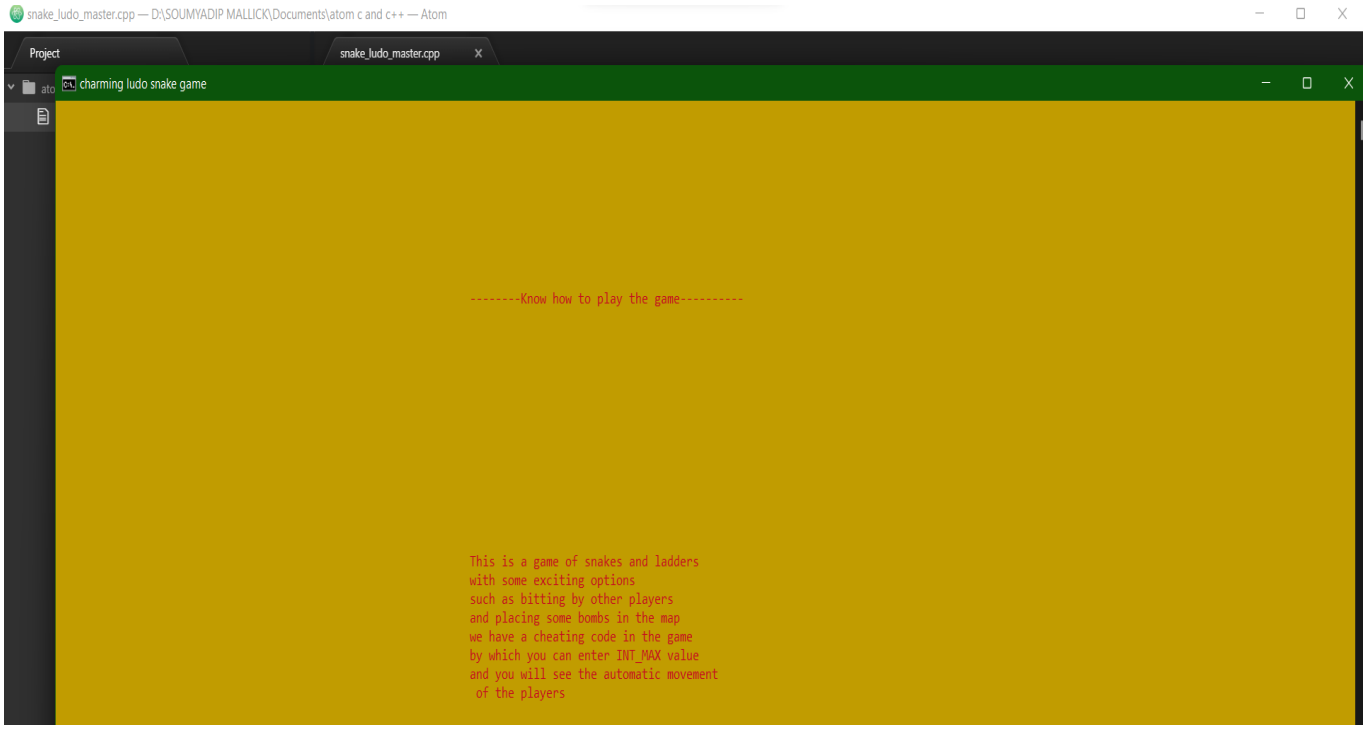
5. Settings:


snake_ludo_master.cpp — D:\SOUMYADIP MALLICK\Documents\atom c and c++ — Atom
charming ludo snake game
1.number of the bomb
2.back
1
you can now choose between 0 to 5 for your desired numbers of the bombs :
3

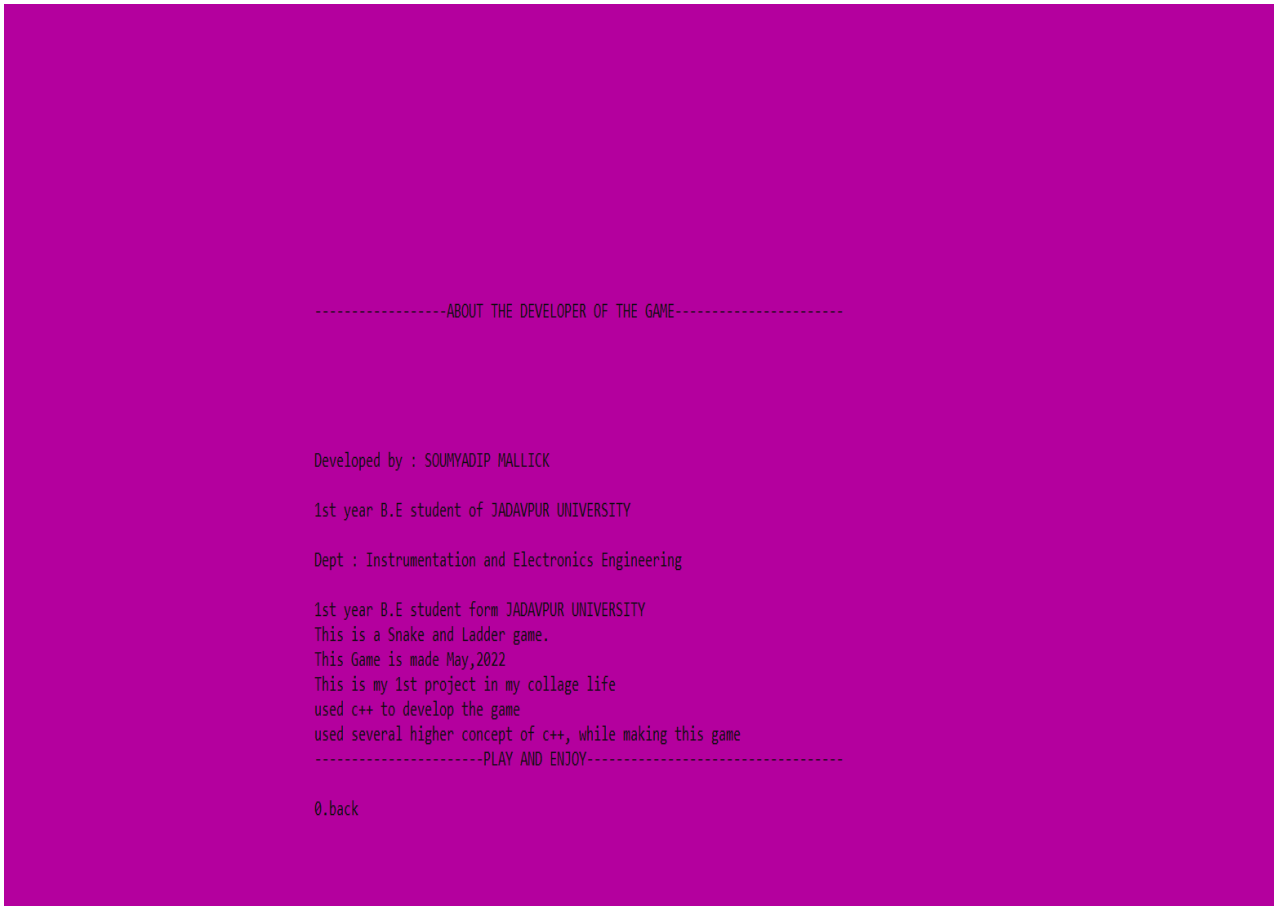

1.number of the bomb
2.back
1
your changes has been applied

6. System overview:

7.Help



7. About:


----------ABOUT THE DEVELOPER OF THE GAME----------
Developed by : SOUMYADIP MALLICK
1st year B.E student of JADAVPUR UNIVERSITY
Dept : Instrumentation and Electronics Engineering
1st year B.E student form JADAVPUR UNIVERSITY
This is a Snake and Ladder game.
This Game is made May,2022
This is my 1st project in my collage life
used c++ to develop the game
used several higher concept of c++, while making this game
----------PLAY AND ENJOY----------
0.back