Snake and Ladder Game in C++

A Simple Implementation of a Classic Board Game Using C++

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Introduction to the Game

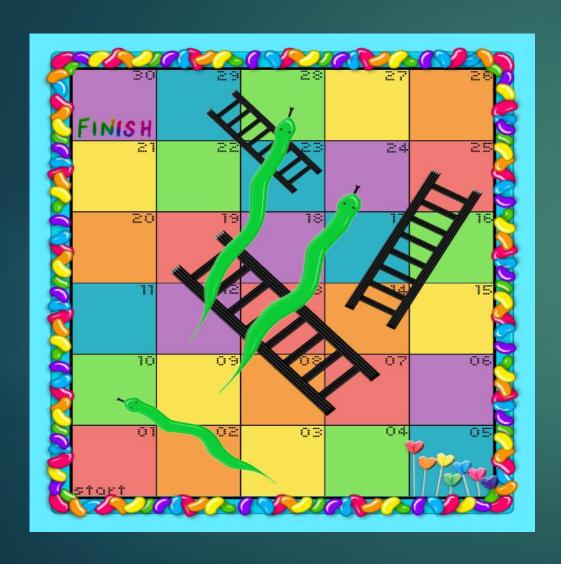


Aim: The goal is to be the first player to reach the 100th position on the board.

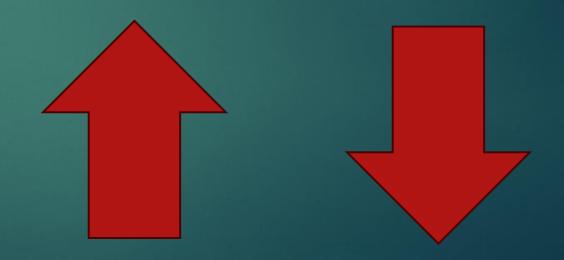


Game Mechanism: Players roll a dice to move their tokens, navigating through ladders and snakes.

Introduction to the Game



Snake and Ladder: Landing on a ladder advances a player, while landing on a snake sends them back.



Attributes of the class



Methods of the class

Initialise_Random()

Random_Number()

Stair()

Methods of the class

```
> Snake()
```

```
Print_Board()
```





Code Link :: GitHub

