Write a program of simple **Snakes and Ladders: Let's Learn Java!** make up your own rules on how to play the game

## Example and requirements.:

1. If the dice shows 3, the user will move 3 steps on the board. The user might need to answer a Java question at that spot on the board. You can have spots that do not have any questions.

The question is shall be Java-related question such as "What is the type of error that this code has: System.out.println(99/0);".

- 2.Use random number generator for dice.
- 3.there are only 50 steps and you should have at least 20 Java questions. create your own user-defined class.
- 4. Program must have at least 2 classes.
- 5. The program must not use array.

The program **MUST** have the following requirements:

- 1. At least 2 classes (user-defined class and a class that contains main() method).
- 2. Selection control structure(s).
- 3. Repetition control structure(s).
- 4. Menu user can select a list of choices (Play, Rules, High Score, Exit).