## **Random Guessing Game**

This is simple game. The goal is just for fun.

This Game was made by Ankan Paul Turza. If you face any problem, please feel free to contact me:

Email: ankanp21@gmail.com

In this game user will input an integer which is the minimum value then the game will ask range. Here this program will generate number the minimum value (at first you have entered) and minimum value + ranger. You have to guess a number between these two and enter it into the textbox. If the number, you have entered and the number the game generated is same you will get 1 score. If both are not same, you will lose one option of giving wrong answer. You will get 5 options of giving wrong answer. After that the game will be over. There are further instructions in this manual.

## How to build it?

## **Requirements:**

- 1. Text Editor/ IDE (Notepad++, Sublime text etc.) / (IntelliJ IDEA, NetBeans, Eclipse etc.)
- 2. Open JDK

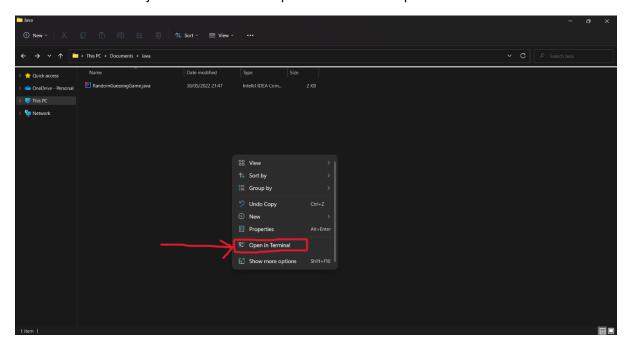
As text editor I used Sublime Text.

Download Link: - https://download.sublimetext.com/sublime text build 4126 x64 setup.exe

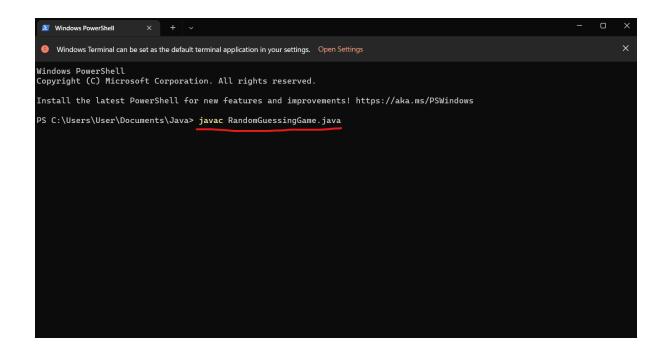
Open JDK download: - https://download.oracle.com/java/18/latest/jdk-18 windows-x64 bin.exe

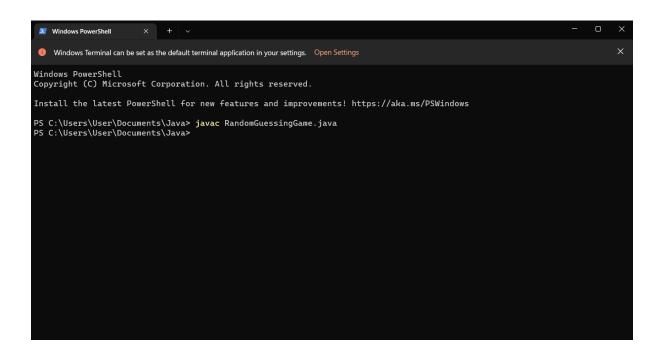
## **Building process:**

1. Go to the java file location and open Command Prompt.



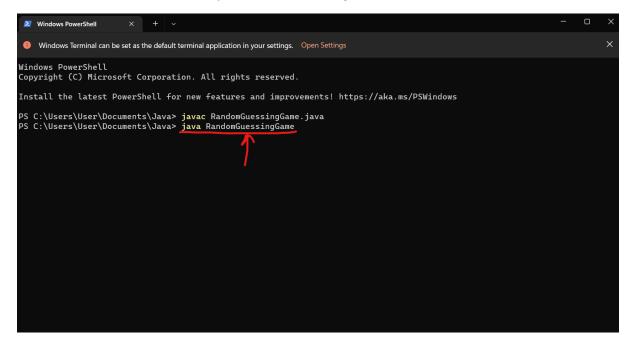
2. Write javac and file name. Here the command is javac RandomGuessingGame.java. Then Press enter. This will create a class file.



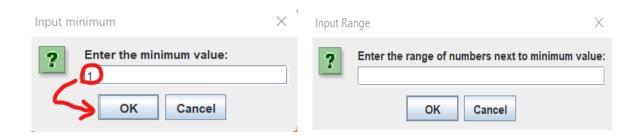


3. Now enter java the class name without extension and press 'Enter'. This will open the game.

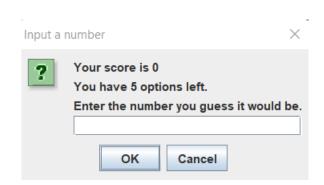
The comment I used: java RandomGuessingGame



4. This will open the game with new window. It will ask for the minimum value. Enter the minimum value. After that it will ask the range. Enter the range value.



5. Now it will ask you to enter the number you guessed.



6. If your number and the generated number matches you will get 1 score.



7. Otherwise, it will show you the generated number also Your guess wasn't correct.



8. After you answer it wrong it five times it will show your score and the game will be over. You have to enter run the game from step 3.



Thanks for playing this game.

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