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// Admission number 137603

// Object Oriented Programming

// Lab Assignment 1a Question 1

// Account

// Date : 22/04/2021

import java.util.Scanner;

public class Main

{

public static void main(String [] args)

{

System.out.println("Guess a number between 1 and 5");

while(startGame());

}

public static boolean startGame()

{

Scanner scan = new Scanner(System.in);

Scanner myObj = new Scanner (System.in);

// input 1

int input\_1 = myObj.nextInt ();

int test;

if (input\_1 <= 5)

{

test = input\_1 % 2;

if (test != 0)

{

// Output

System.out.println ("Better Luck Next Time");

}

else

{

// Output

System.out.println ("Lucky Guess");

}

}

else

{

System.out.println ("Follow instructions");

}

System.out.println("\nPress 'Y' to continue");

return (scan.nextLine().charAt(0)=='Y');

}

}