

CENTRAL CONNECTICUT STATE UNIVERSITY
SCHOOL OF ENGINEERING, SCIENCE & TECHNOLOGY

CS_151 : Computer Science I

Professor : Dr.Bradley Kjell



Sunday, Jan 23th 2022.
Van Nguyen.

```
Game - CS_151_LAB 03b_Game_Van Nguyen
Class Edit Tools Options
Game X
Compile Undo Cut Copy Paste Find... Close Source Code
/*****
 * A program in Java that project Random Game.
 *
 * @author (Van Nguyen)
 * @version (Sunday January 23th, 2022)
 *****/

import java.util.Random; /* declared Random class in package
                           a pseudorandom number generator */

public class Game
{
    public static void main (String[] args) // the main method
    {
        Random rand = new Random();
        int throwA, throwB; // Integer variable declaration

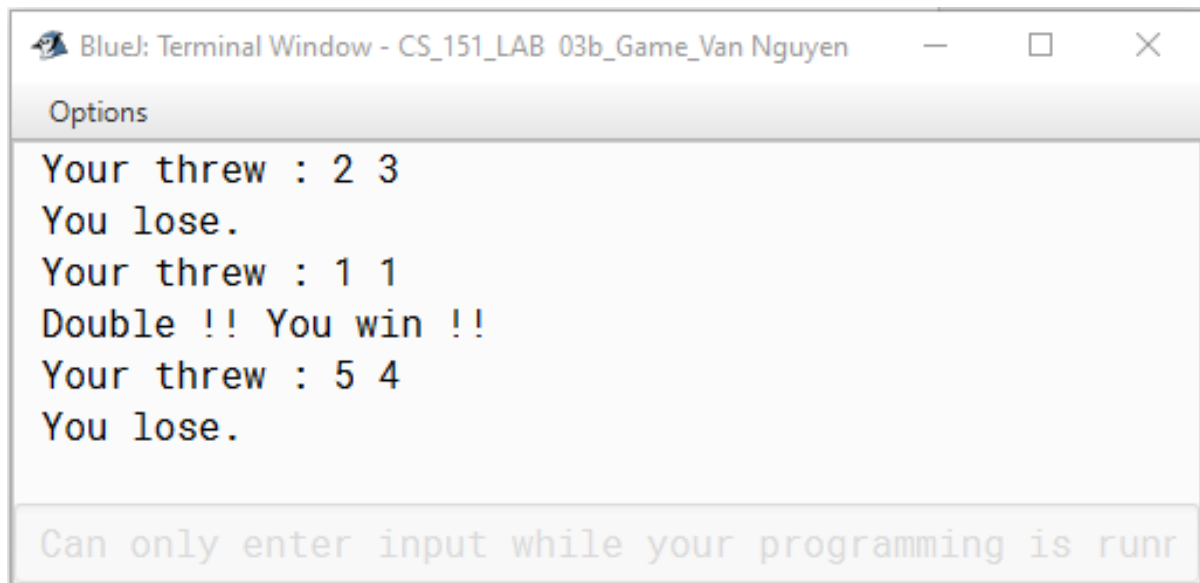
        throwA = rand.nextInt(6)+1;
        throwB = rand.nextInt(6)+1;

        System.out.println( " Your threw : "+throwA+ " " +throwB ); // output

        if(throwA == throwB) // notice the two = in a row
        {
            System.out.println(" Double !! You win !! "); // true value
        }
        else
        {
            System.out.println(" You lose. "); // false value
        }
    }
}

Class compiled - no syntax errors saved
```

Print output

A screenshot of a terminal window titled "BlueJ: Terminal Window - CS_151_LAB 03b_Game_Van Nguyen". The window has a standard macOS-style title bar with a close button. Below the title bar is a tab labeled "Options". The main area of the terminal displays the following text:

```
Your threw : 2 3  
You lose.  
Your threw : 1 1  
Double !! You win !!  
Your threw : 5 4  
You lose.
```

At the bottom of the terminal window, there is a light gray bar with the text "Can only enter input while your programming is runn" in a lighter gray font, which appears to be a truncated message.