

**PROJECT TITLE:** BlackJack

**PURPOSE OF PROJECT:** Entertainment

**VERSION or DATE:** 1.0, 7th of March, 2019

**HOW TO START THIS PROJECT:**

- 1.) Open the bluej package in the blackjack folder
- 2.) Right click on the game class
- 3.) Click on void main(String[] Args)
- 4.) Click ok
- 5.) The Game will run from there

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**USER INSTRUCTIONS:**

- 1.) Once the game loads it will ask you whether you are playing by yourself or will two people
- 2.) Next it will ask the first player for their name and bankroll
- 3.) Asks the user for how many decks to play the game with
- 4.) Asks for the second players bankroll and name if applicable
- 5.) Game begins
- 6.) Card will be dealt to all players including the dealer
- 7.) The first player goes and is asked if they would like to double down
- 8.) If they say yes add one card and then skip to step 12
- 9.) Otherwise you will be asked to hit or stand
- 10.) If hit as long as your total is less than 21 the user will repeat step 9 until stand is called
- 11.) If stand repeat steps 7-10 with the second player if applicable
- 12.) Go to dealers turn
- 13.) Results are read

**WORKS CITED:** Zach Lefkovitz, Brian Reich