BLACKJACK Programmed By Todsavad && Wachirawit 6114215 && 6115258

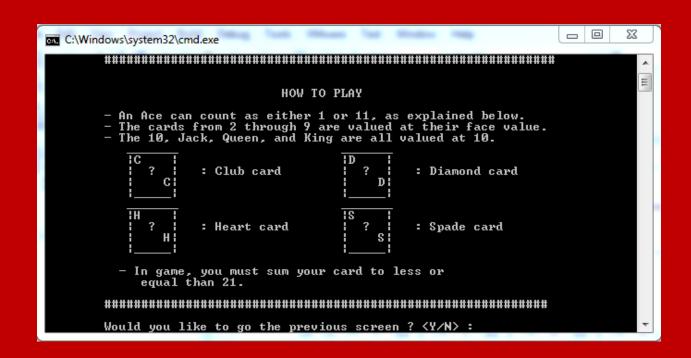


INTRODUCTION

Blackjack is a really fun card game which traditionally belongs in the casino. So we thought, what if we created the blackjack game experience with the c program. So here it is!!

PROJECT DESCRIPTION

This project is created for fun by Nont and Gun. It is Blackjack without the betting part. If you got more close to 21 than the bot, you win. If you get 21, you win and get jackpot.



INSTRUCTION MANUAL

OBJECT OF THE GAME

Each participant attempts to beat the dealer by getting a count as close to 21 as possible, without going over 21.

CARD VALUES/SCORING

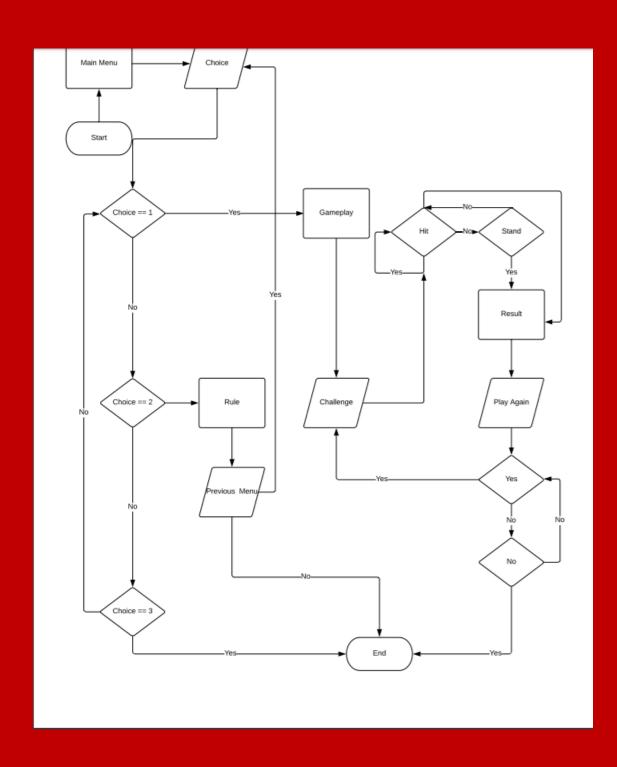
It is up to each individual player if an ace is worth 1 or 11. Face cards are 10 and any other card is its pip value.



Hit: Draw one more card to the sum.

Stand: Use the card that you already have.

FLOWCHART



RESULT

This is the menu that has 3 choices.

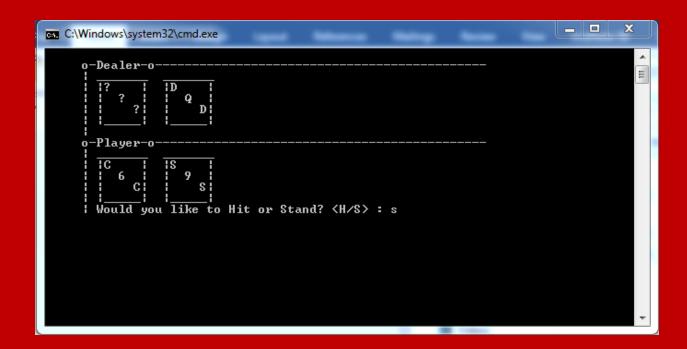
- 1.Start Game
- 2. How to play
- 3.Exit Game

The first choice: it will display one of the bot's card and the sum of your card.

You will have a choice of hit or stand

Hit: Draw one more card to the sum.

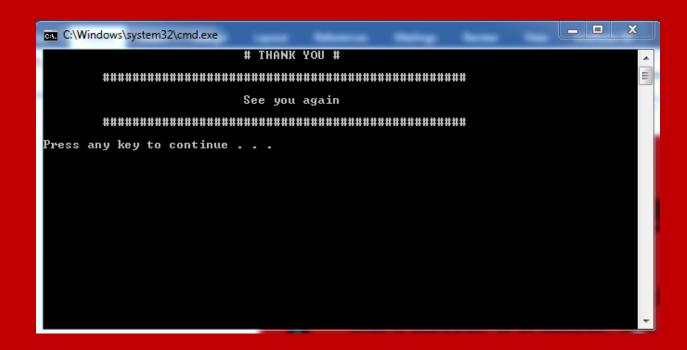
Stand: Use the card that you already have.



When you play finish, the game would tell you what you want to play again?

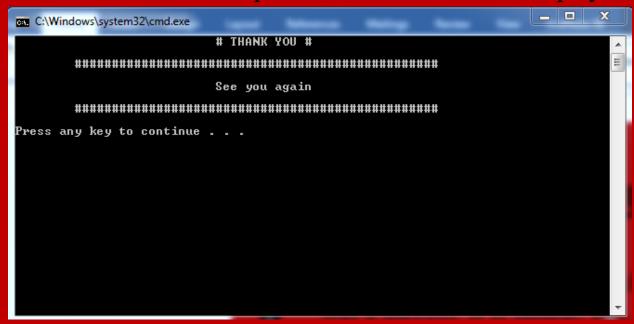
The second choice: the rule to play blackjack.

The third choice: The exit game.



CONCLUSION

In conclusion, the blackjack game we programmed was a success. It is simple, fun, and homemade. Hope you



This is the file of result (Output. txt)

```
Tile Edit Format View Help

| Would you like to Hit or Stand? <H/S>: H
| You lose!!!
| Do you want to play again? <Yes/No>: Y
| Would you like to Hit or Stand? <H/S>: H
| You lose!!!
| Do you want to play again? <Yes/No>: Y
| You win!!!
| Do you want to play again? <Yes/No>: Y
| Would you like to Hit or Stand? <H/S>: S
| Player win!!!
| Do you want to play again? <Yes/No>: Y
| You win!!!
| Do you want to play again? <Yes/No>: Y
| You win!!!
| Do you want to play again? <Yes/No>: N
```

```
| Would you like to Hit or Stand? <H/S> : U
Incorrect Choice. Please Enter H for Hit or S for Stand : H
| Would you like to Hit or Stand? <H/S> : H
| You lose!!!
Do you want to play again? <Yes/No> : U
Incorrect Choice. Please Enter Y for Yes or N for No : Y
| Would you like to Hit or Stand? <H/S> : H
| Would you like to Hit or Stand? <H/S> : S
| Draw game!!!
Do you want to play again? <Yes/No> : N
```