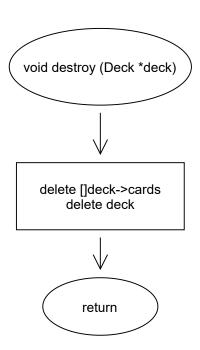
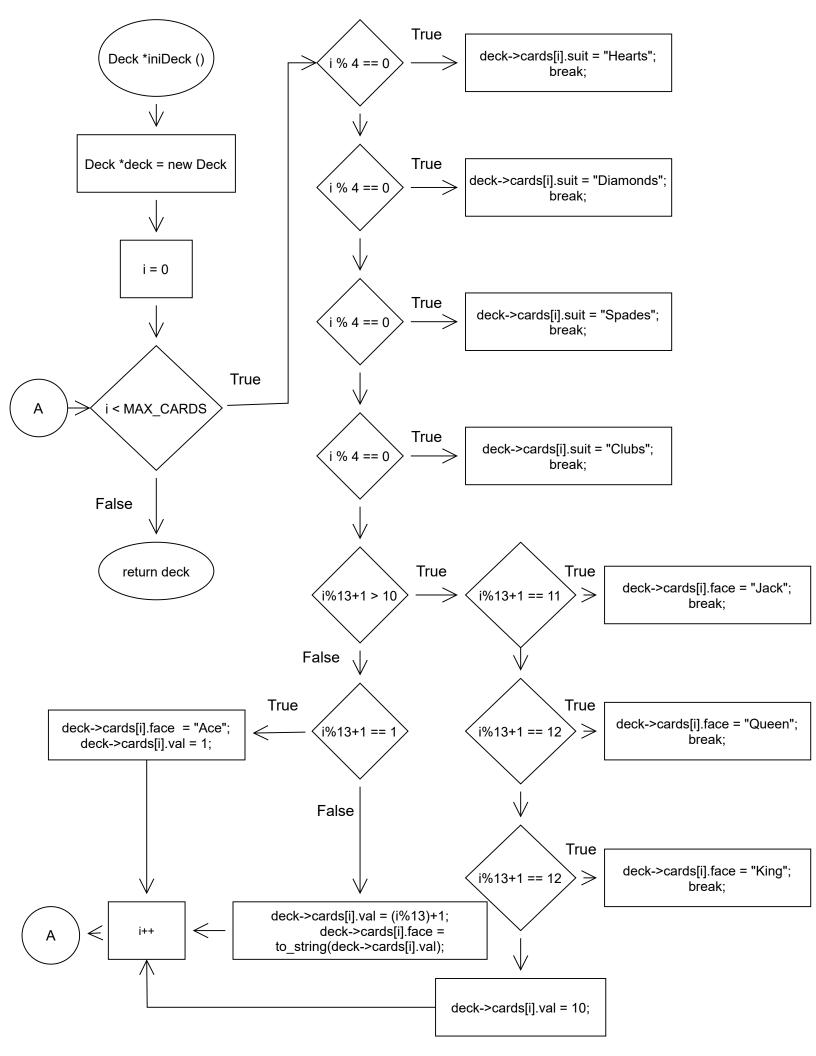
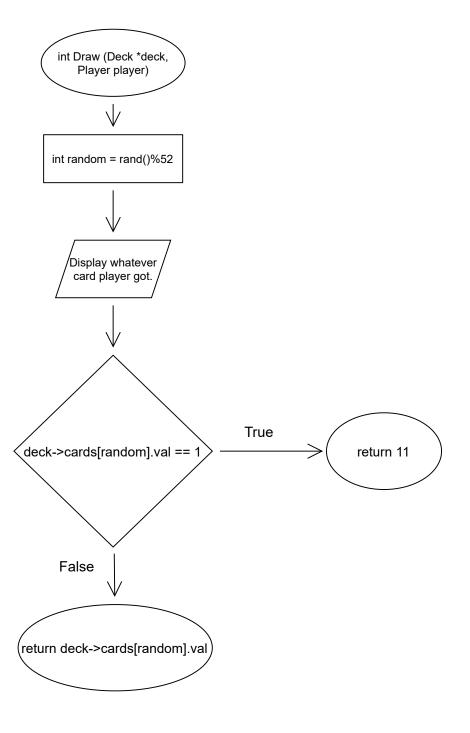
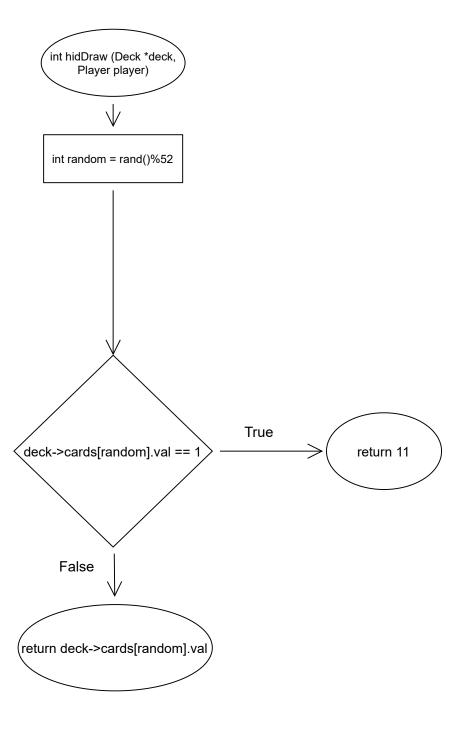
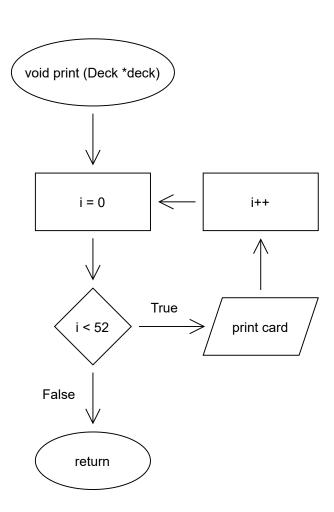
Author: Christian //Declare Variable Data Types and **Fuentes** //Constants Created on: Deck *deck = iniDeck(); Deck *deck2 = binDeck(deck); November 3, 2021 Player p1, 2:22PM dealer; char again = 'y'; //System Libraries #include <iostream> #include <cstdlib> #include <ctime> menu(deck2); #include <fstream> using namespace std; p1 = game(deck,p1,dealer) //User Libraries #include "Deck.h" #include "Player.h" "Would you like to play //Function Prototypes again? Enter y or Y.\n" void destroy (Deck *); Deck *iniDeck (); int draw(Deck *, Player);
int hidDraw (Deck *); void print (Deck *); int p1Menu (Deck *, Player); choice bool check21 (Player); bool chckFrst (Player &, Player); Player game (Deck *, Player, Player); int delMenu (Deck *, Player); Player chckWin (Player, Player); void menu(Deck *); True choice == 'y' //Binary file prototypes choice == 'Y Deck *binDeck(Deck *); void toFile (Deck *, fstream &); Deck *frmFile (Deck *, fstream &); **False** //Enumeration enum MAX_CARDS {MAX_CARDS = 52 }; destroy(deck); destroy deck2; int main(int argc, char** argv) return 0 //Set random seed srand (static_cast<unsigned int> (time(NULL)));

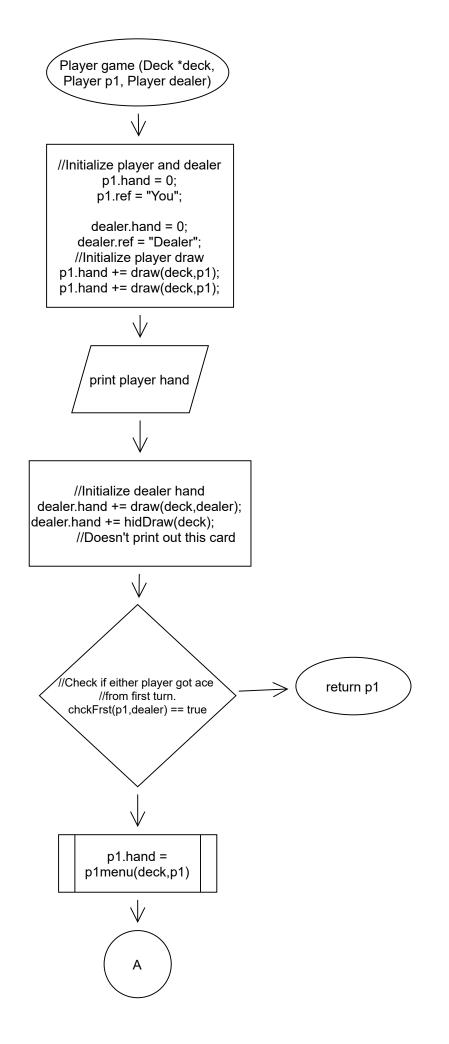


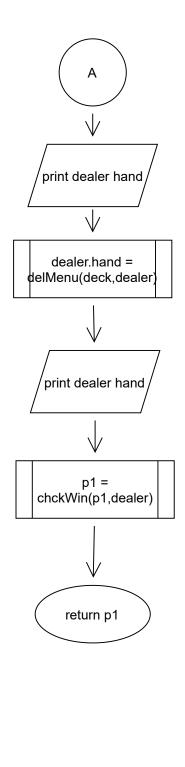


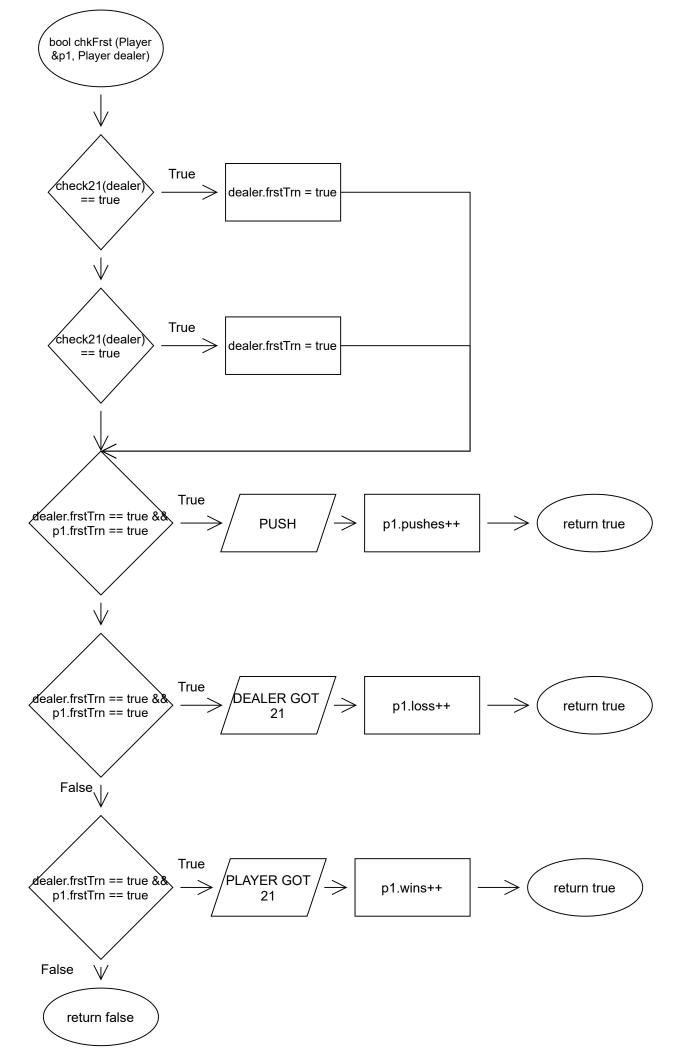


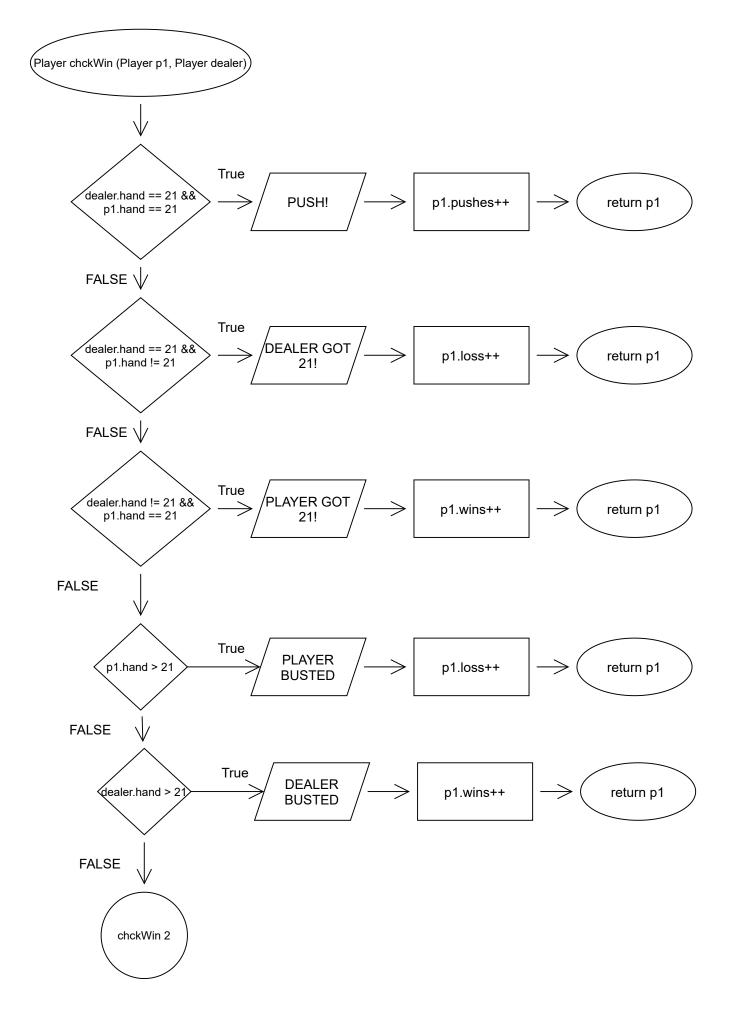


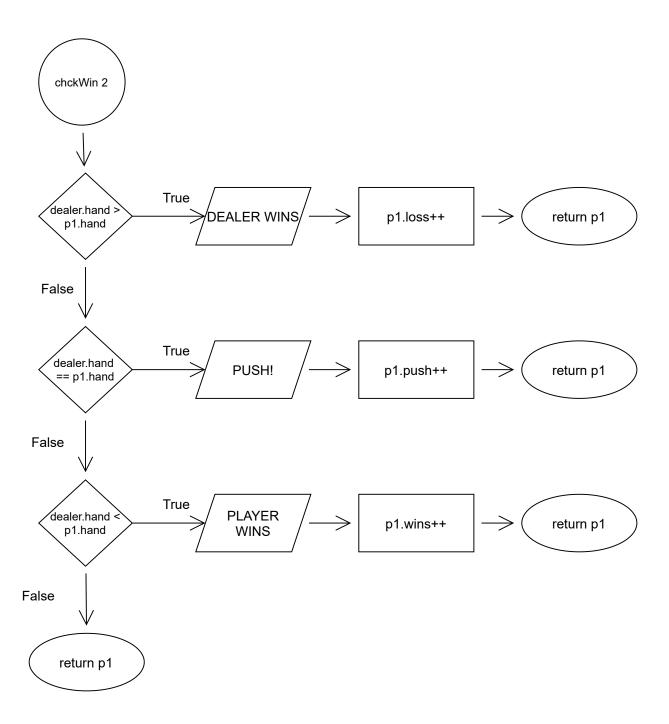


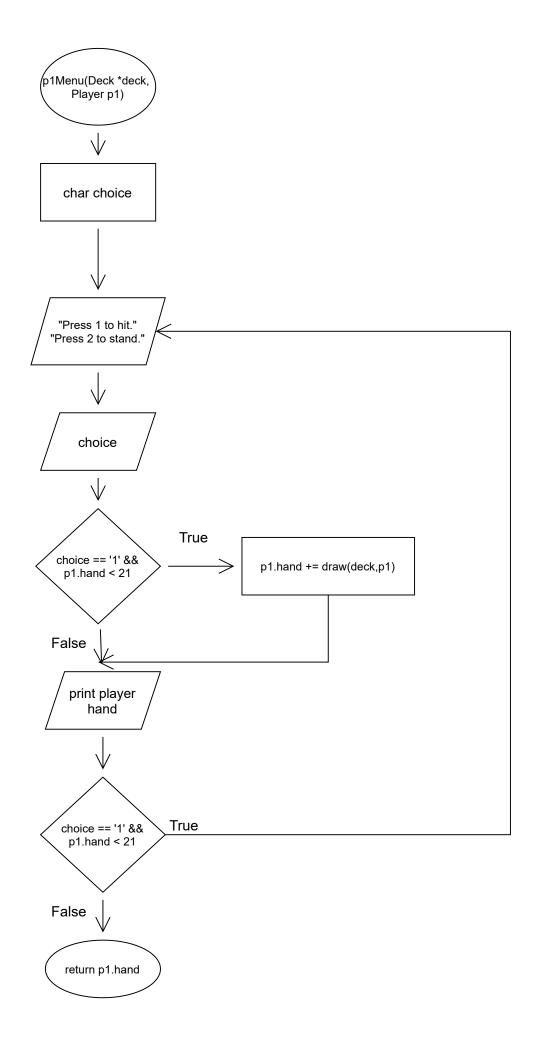


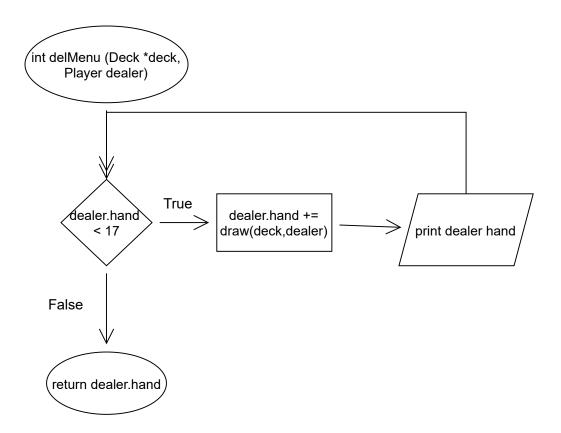


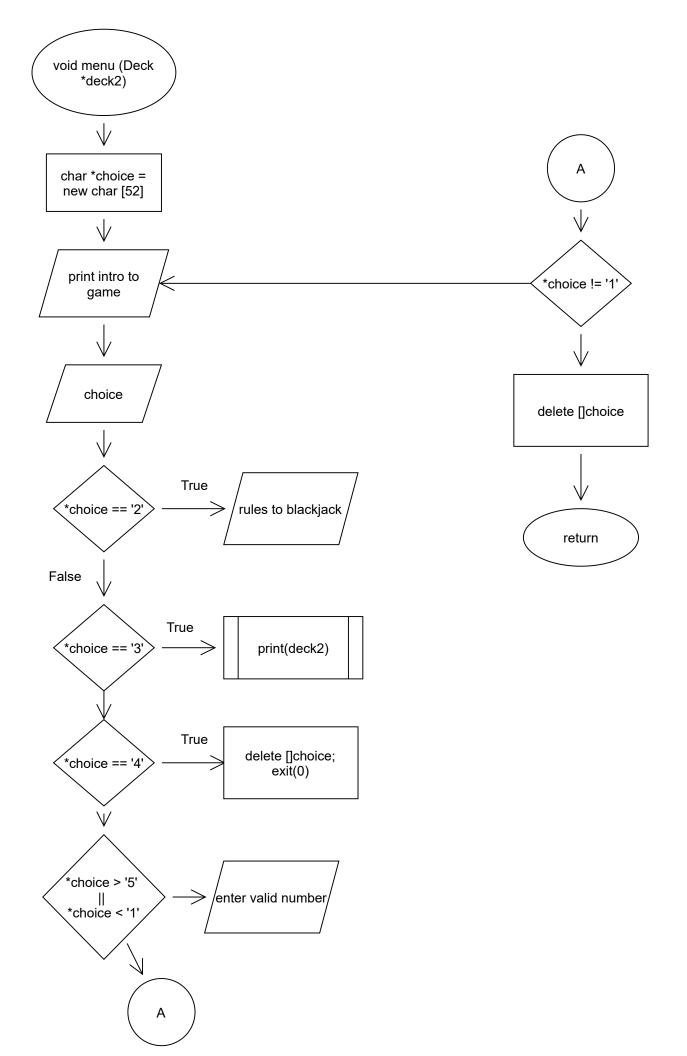


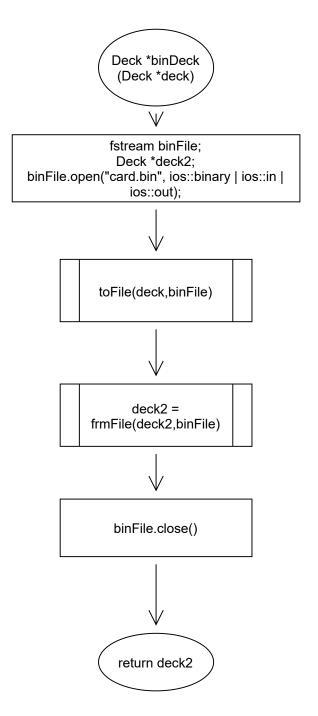


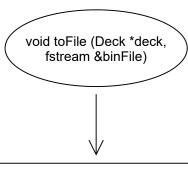






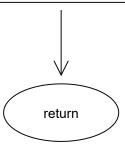


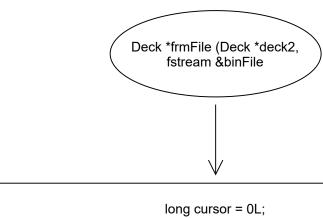




long cursor = 0L;

binFile.seekp(cursor,ios::beg); binFile.write(reinterpret_cast<char *> (deck->cards),sizeof(Card) * 52);





Deck *deck = new Deck; binFile.seekg(cursor,ios::beg); binFile.read(reinterpret_cast<char *> (deck->cards), sizeof(Card) * 52);

