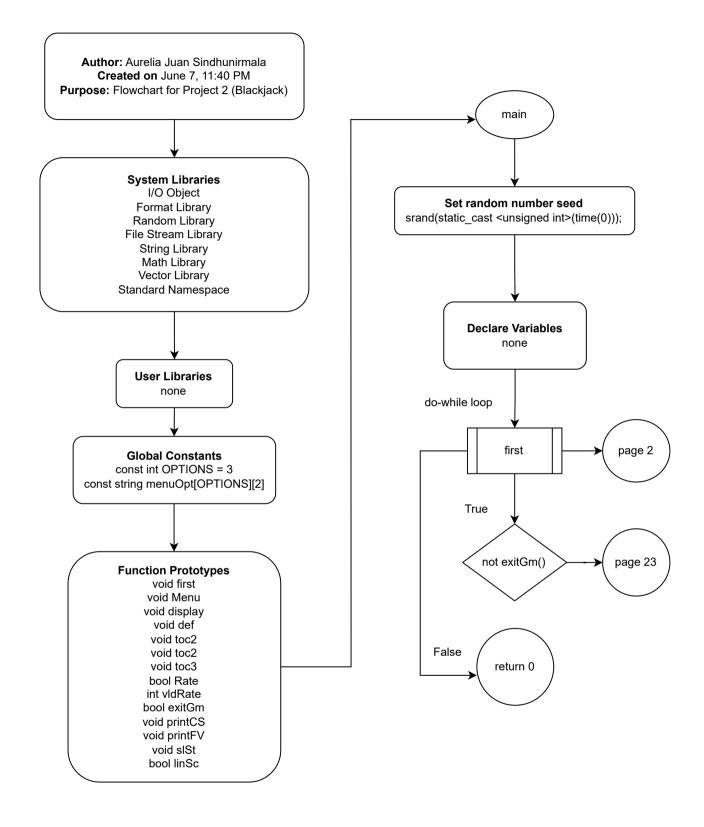
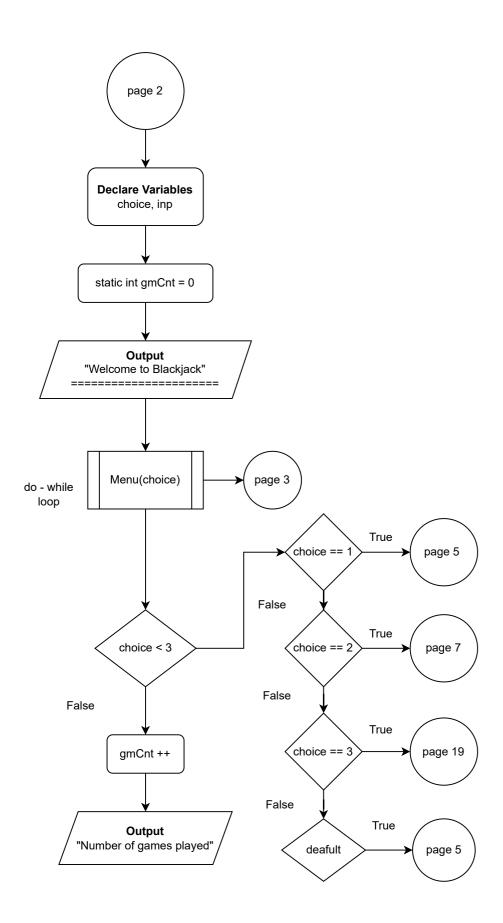
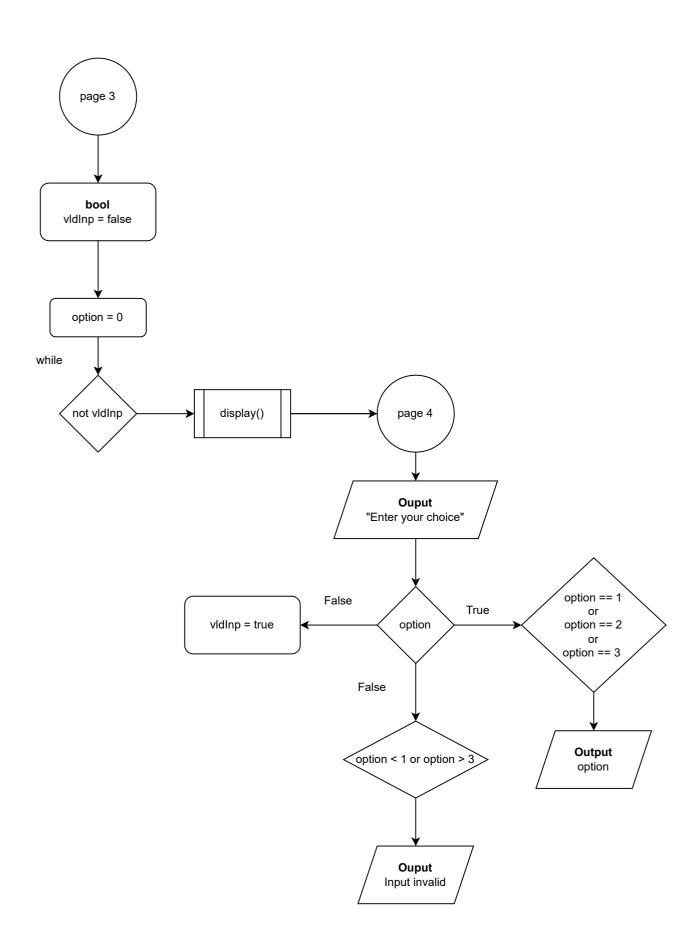
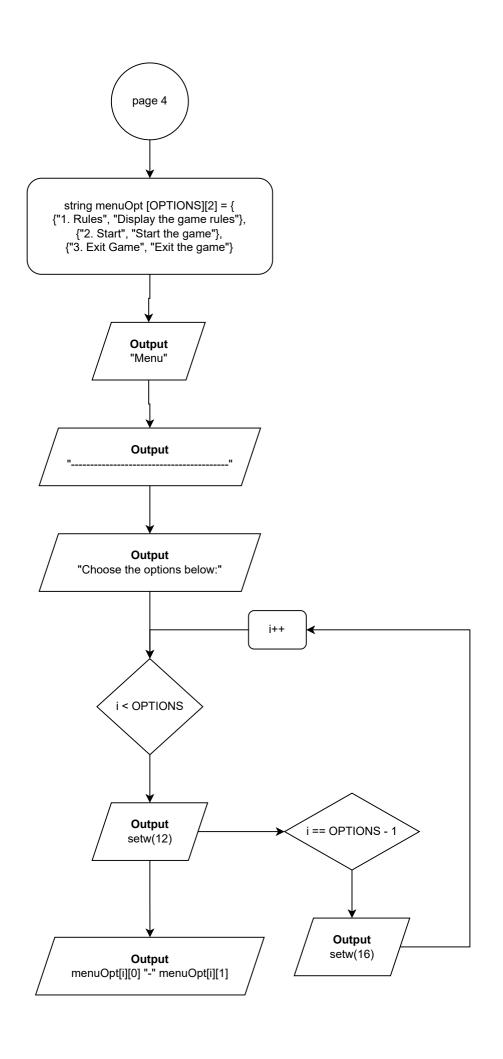
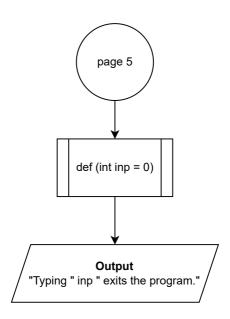
Flowchart

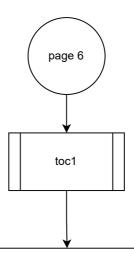












Output

"Here are the rules for the game!"

"1. The game starts with each player placing their bet on the table (max bet: \$1000)."

cout << "2. The dealer deals two cards to each player, including themselves." << endl;
" The dealer's first card is dealt face up (shown), while the second card is dealt face down (not shown)."

- The dealer's first card is dealt face up (shown), while the second card is dealt face down (not shown)."

 "3. The value of each card is as follows:"
 - " a. All numbered cards are worth their face value"
 - " b. Face cards (such as Jacks, Queens, and Kings) are worth 10, and"
 - " c. Aces are worth 1 or 11 based on the system itself."
- "4. Players can choose to hit (receive another card) or stand (keep their current card) in order to get "
- as close to 21 as possible without going over. Players can continue to hit until they decide to stand, "
 or until they go over 21, or known as bust."
- "5. Once the player have completed their turn, the dealer reveals their hole card and hits or stands according"

 " to a set of predetermined rules"
- "6. If the dealer busts, the player win their bets. If the dealer does not bust, then the player and the dealer with the hand value closest to 21 without going over wins. If the player's hand value is the same as "

 " the dealer's, it is a tie and the player's bet is returned."

"------

