int player1Card

int player2Card

Int cardsDealt = 0

Int player1Points = 0

Int player2Points = 0

While cardsDealt <= 14

player1Card = random number from 1-13

If player1Card == 1

Output: "Player 1 was dealt an Ace"

Else If player1Card = between 2 - 10

Output: "Player 1 was dealt a " + player1Card

Else If player1Card == 11

Output: "Player 1 was dealt a Jack"

Else If player1Card == 12

Output: "Player 1 was dealt a Queen"

Else If player1Card == 13

Output: "Player 1 was dealt a King"

End If

player2Card = random number from 1-13

If player2Card == 1

Output: "Player 2 was dealt an Ace"

Else If player2Card = between 2 - 10

Output: "Player 2 was dealt a " + player1Card

Else If player2Card == 11

Output: "Player 2 was dealt a Jack"

Else If player2Card == 12

Output: "Player 2 was dealt a Queen"

Else If player2Card == 13

Output: "Player 2 was dealt a King"

End If

If player1Card > player2Card

Output: "Player 1 wins this round"

player1Points++

Else If player1Card < player2Card

Output: "Player 2 wins this round"

player2Points++

Else

Output: "This round is a draw"

End If

cardsDealt++

End While

If player1Points > player2Points

Output "Player 1 Wins with " + player1Points + " points, compared to Player 2's " + player2Points + " points"

Else If player1Points < player2Points

Output "Player 2 Wins with " + player2Points + " points, compared to Player 1's " + player1Points + " points"

Else

Output "Player 1 and Player 2 both have " + player1Points + " points, therefore it is a draw."