Практическая №7.1

```
fun calculator () {
        val operation = readLine()
        if (operation?.toLowerCase() == "exit") break
NullPointerException()
NullPointerException()
            val result = when (operation) {
                "-" -> num1 - num2
                    println("Неверная операция!")
        } catch (e: NullPointerException) {
fun isPalindrome(word: String): Boolean {
    val lowerCaseWord = word.toLowerCase()
    return lowerCaseWord == lowerCaseWord.reversed()
    print("Введите слово:")
    val word = readLine() ?: ""
    if (isPalindrome(word)) {
    return wins * 3 + draws * 1 + losses * 0
```

```
val wins = readLine()?.toIntOrNull() ?: 0
   val draws = readLine()?.toIntOrNull() ?: 0
   val losses = readLine()?.toIntOrNull() ?: 0
   val totalPoints = calculatePoints(wins, draws, losses)
   val numbers = readLine()?.split(" ")?.mapNotNull { it.toIntOrNull() } ?:
emptyList()
    if (numbers.isEmpty()) {
       val smallestNumber = numbers.minOrNull()
       println("Самое маленькое число: $smallestNumber")
   val num1 = readLine()?.toDoubleOrNull() ?: return
   val num2 = readLine()?.toDoubleOrNull() ?: return
   println(num1 == num2)
import kotlin.random.Random
    repeat(2) {
       playerHand.add(dealCard())
       dealerHand.add(dealCard())
   while (true)
val playerScore = calculateScore(playerHand)
       val dealerScore = calculateScore(dealerHand)
       println("Ваша рука: $playerHand Очки: $playerScore")
       println("Карта дилера: [${dealerHand[0]}, ?]")
       if (playerScore == 21) {
```

```
println("Blackjack!")
            break
        } else if (playerScore > 21) {
            println("Перебор! Вы проиграли.")
            break
        print("Взять карту ('hit') или остановиться ('stand'): ")
            playerHand.add(dealCard())
        dealerHand.add(dealCard())
        calculateScore(dealerHand).also { dealerScore = it }
    val playerScore = calculateScore(playerHand)
   println("Ваша рука: $playerHand Очки: $playerScore")
   println("Рука дилера: $dealerHand Очки: $dealerScore")
        if (playerScore > 21) {
            println("Вы проиграли")
            println("Вы выиграли!")
        } else if (playerScore > dealerScore) {
            println("Вы выиграли!")
        } else if (dealerScore > playerScore) {
            println("Вы проиграли")
fun main() {
    playBlackjack()
```