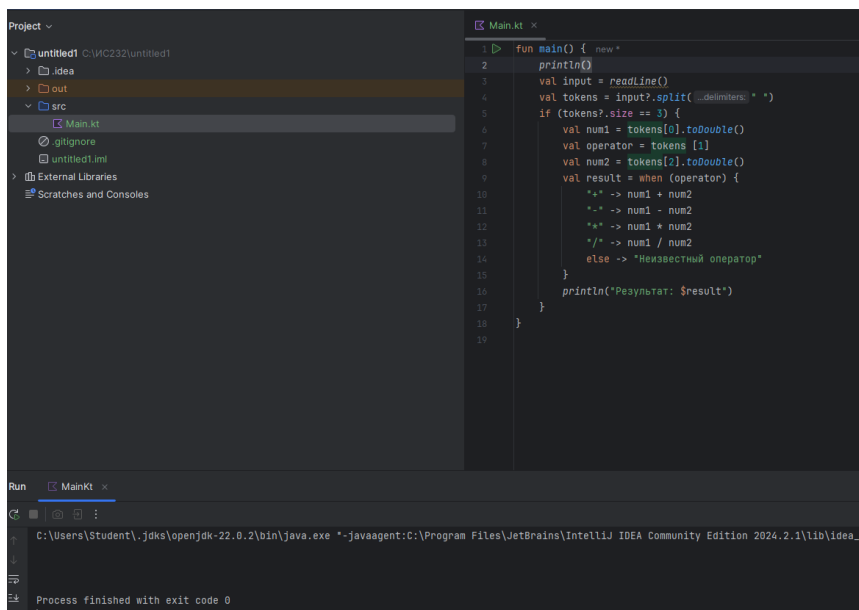


Лабораторная работа № 7.1

```
1. fun main() {  
    println(Введите выражение (например, 2+3):")  
    val input = readLine()  
    val tokens = input?.split(" ")  
    if (tokens?.size == 3) {  
        val num1 = tokens[0].toDouble()  
        val operator = tokens [1]  
        val num2 = tokens[2].toDouble()  
        val result = when (operator) {  
            "+" -> num1 + num2  
            "-" -> num1 - num2  
            "*" -> num1 * num2  
            "/" -> num1 / num2  
            else -> "Неизвестный оператор"  
        }  
        println("Результат: $result")  
    }  
}
```



```
2. fun isPalindrome(word: String): Boolean {  
    return word == word.reversed()  
}
```

```

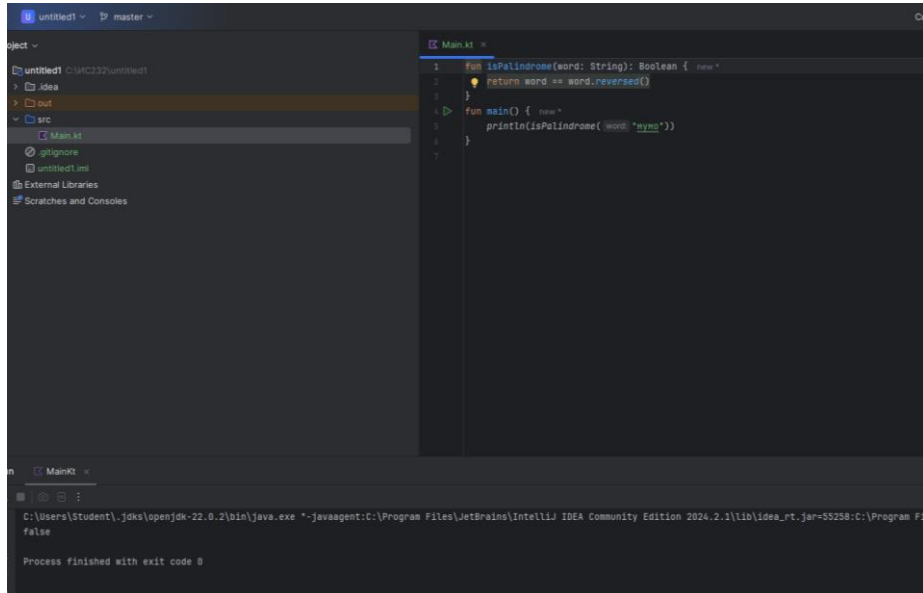
}

fun main() {

    println(isPalindrome("mymo"))

}

```



```

3. fun calculatePoints(wins: Int, draws: Int, losses: Int): Int{

    return wins * 3 + draws

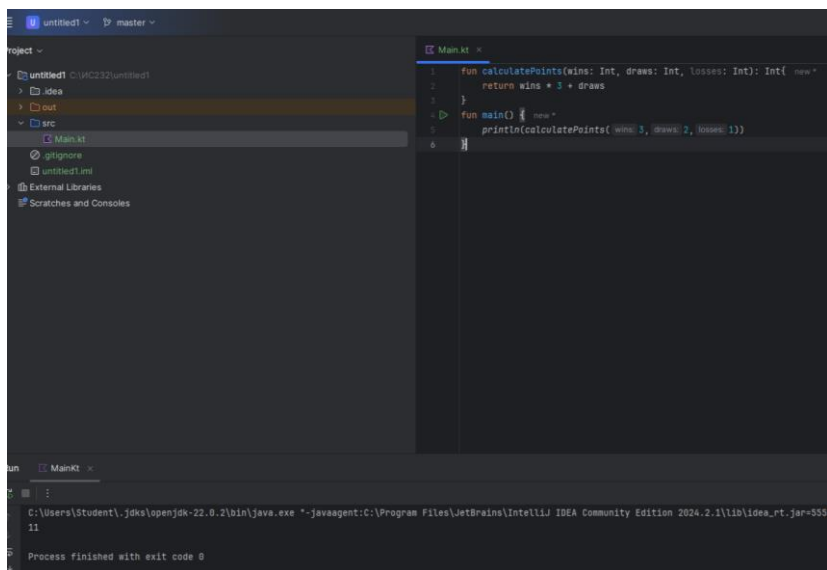
}

fun main() {

    println(calculatePoints(3,2,1))

}

```



```

4. fun main(){

    val cards = listOf(2,3,4,10,11)

```

```
val sum = cards.sum()

if (sum>21) {

    println("Перебор!")

} else {

    println("Ваши очки: $sum")

}

}
```

