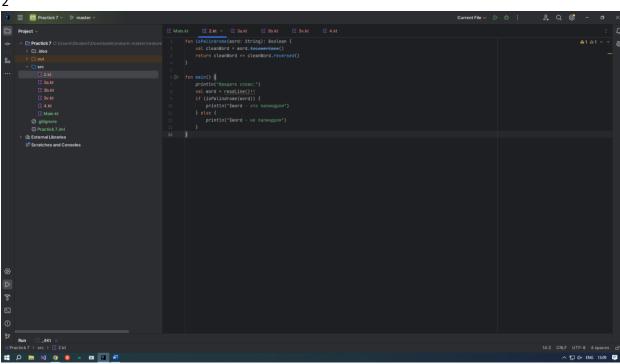
```
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```

3b

```
    P7 Practick 7 ∨ ∜ master
□ Project ∨
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              repeat(4) { deck.add(Card(ranks[i], values[i])) }
          deck.shuffle()
    private fun dealCard(): Card = deck.removeFirst()
    private fun calculateScore(hand: List<Card>): Int {
              if (card.value == 11) aces++
               score += card.value
```

```
playerHand.add(dealCard())
       println("\nВаши карты: ${playerHand.joinToString()}
(${calculateScore(playerHand)})")
               val score = calculateScore(playerHand)
               println("Ваши карты: ${playerHand.joinToString()} ($score)")
           dealerHand.add(dealCard())
       val playerScore = calculateScore(playerHand)
       println("Карты дилера: ${dealerHand.joinToString()} ($dealerScore)")
           playerScore < dealerScore -> println("Дилер выиграл!")
```

game.play()