

10)

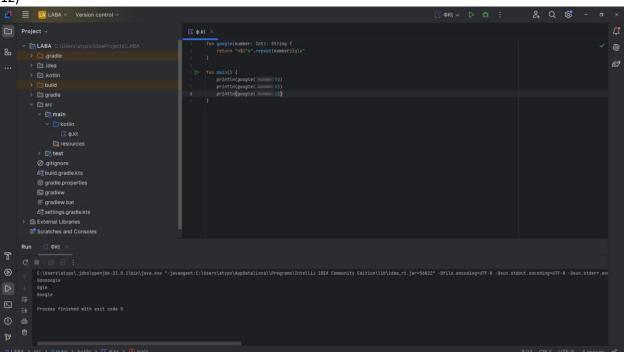
```
fun equation(expr: String): Int {
   val cleanExpr = expr.replace(" ", "")

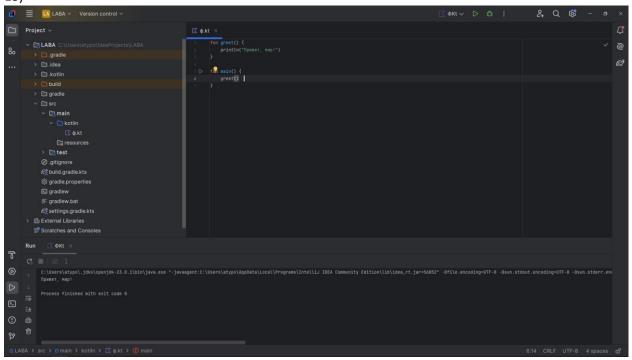
  val tokens = mutableListOf<String>()
  val currentNumber = StringBuilder()

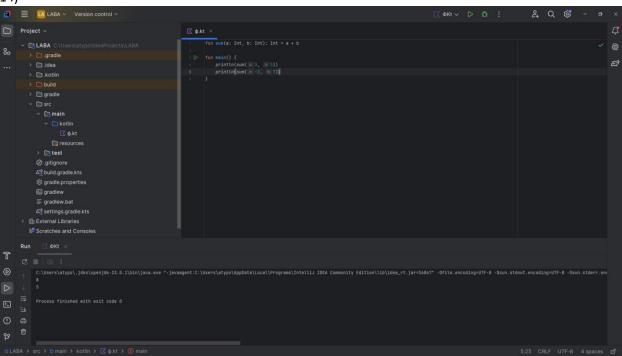
  for (char in cleanExpr) {
     if (char.isDigit()) {
        currentNumber.append(char)
     } else {
        if (currentNumber.isNotEmpty()) {
```

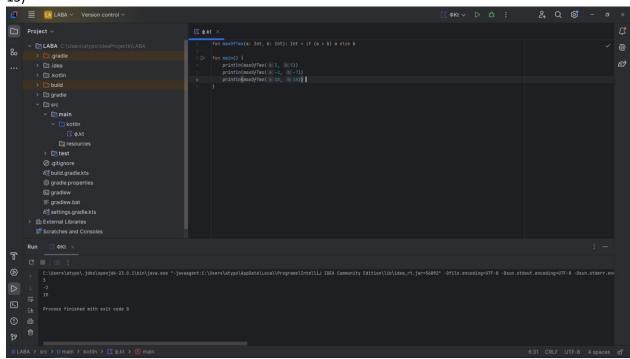
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tokens.add(currentNumber.toString())
            currentNumber.clear()
        tokens.add(char.toString())
if (currentNumber.isNotEmpty()) {
    tokens.add(currentNumber.toString())
    val token = tokens[i]
           val prev = processedTokens.removeAt(processedTokens.size - 1)
            processedTokens.add(prev * next)
            val prev = processedTokens.removeAt(processedTokens.size - 1)
            val next = tokens[i + 1].toInt()
            processedTokens.add(prev / next)
            if (token.matches(Regex("\\d+"))) {
var result = processedTokens[0] as Int
    val operator = processedTokens[i] as String
    when (operator) {
        "-" -> result -= next
println(equation("1+1"))
println(equation("7*4-2"))
println(equation("1+1+1+1+1"))
println(equation("10/2+3"))
```

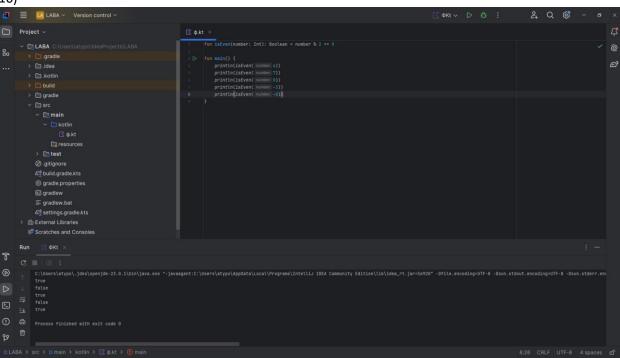
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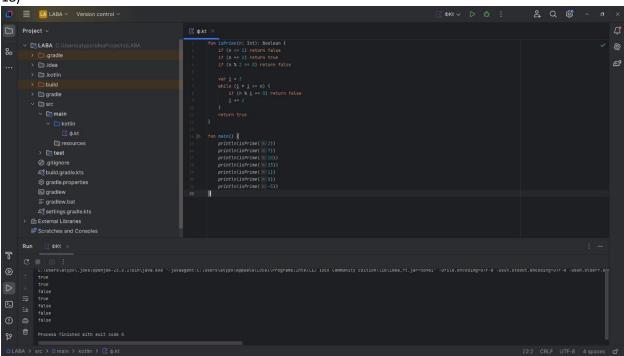












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EKOtlin

2120 * NM * Program arguments

Fun countCharacters(input: String): Int {
    return input.length
}

fun main() {
    val testString = "Hello, mup!"
    println("KonuvectBo cumBonob B ctpoke '$testString': $(countCharacters(testString))")
}

KOnuvectBo cumBonob B ctpoke 'Hello, mup!': 11

KOnuvectBo cumBonob B ctpoke 'Hello, mup!': 11

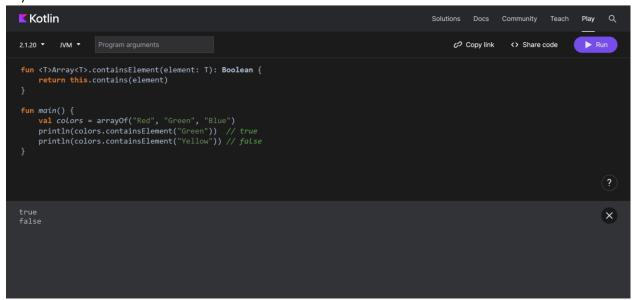
KonuvectBo cumBonob B ctpoke 'Hello, mup!': 11

KonuvectBo cumBonob B ctpoke 'Hello, mup!': 11
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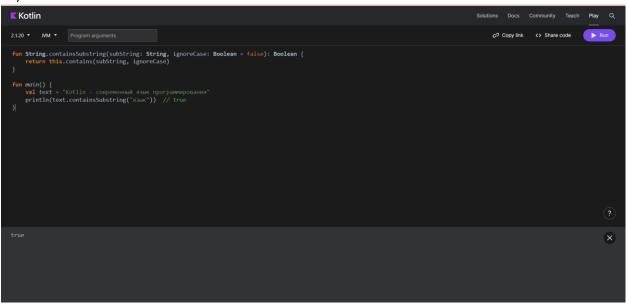
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## 33)

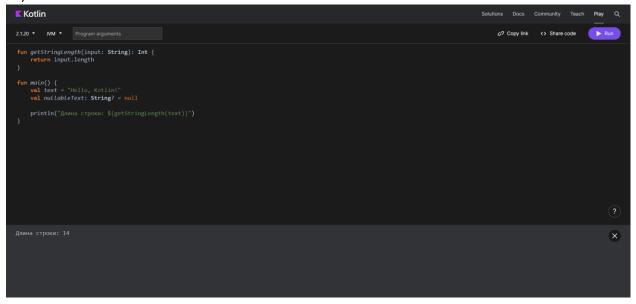
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