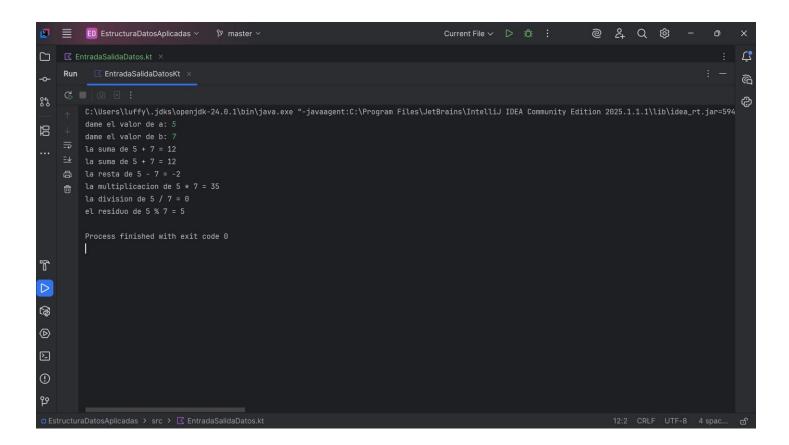
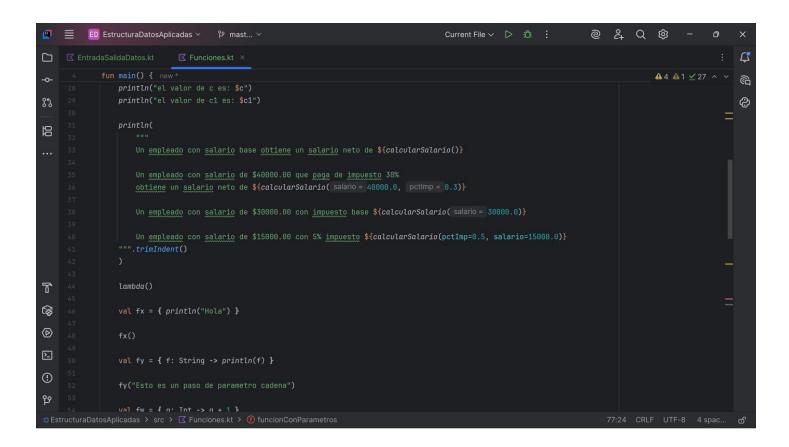
```
ED EstructuraDatosAplicadas ~
                                                                                                                                                                          @ 24 Q ®
~
                      var a = readln().toInt()
                      var b = readln().toInt()
品
                      println("la suma de " +\underline{a}+ " + " +\underline{b}+ " = " +(\underline{a}+\underline{b}))
                      println("la suma de <math>\underline{a} + \underline{b} = \{\underline{a} + \underline{b}\}")
                      println("la resta de <math>a - b = {\underline{a} - \underline{b}}")
                      println("la multiplicacion de $a * $b = ${a*b}")
                      println("el residuo de <math>a \% = a \%")
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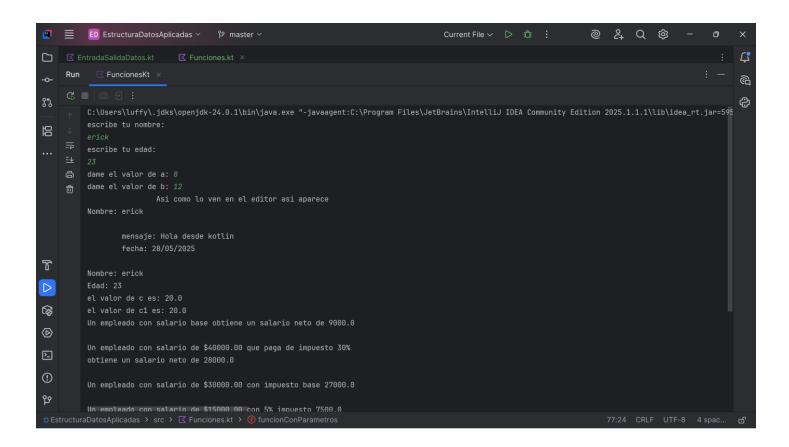
```
ED EstructuraDatosAplicadas >
                                                                                                                                           @
                                                                                                                                                            (6)
import java.text.SimpleDateFormat
                                                                                                                                                                                 9
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               import java.util.Date
                                                                                                                                                                                 @
品
                  val edad = readln().toInt()
                  print("dame el valor de a: ")
                  var a = readln().toDouble()
                  print("dame el valor de b: ")
                  var b = readln().toDouble()
                   val c = suma(\underline{a}, \underline{b})
                   val c1 = suma1(\underline{a}, \underline{b})
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(g)
                       Nombre: $name
(D)
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                  funcionConParametros( nombre = name, age = edad)
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```

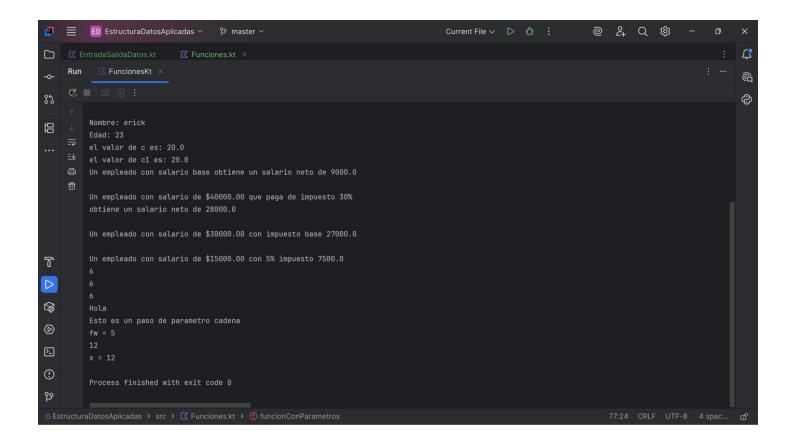


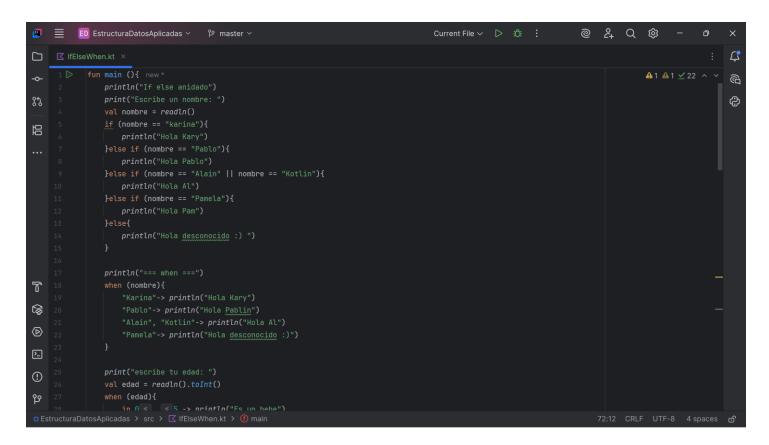
```
■ ED EstructuraDatosAplicadas ∨ ⁰ mast... ∨
                                                                                                                       @ 24 Q ®
fun main() { new
                                                                                                                                     ▲4 ▲1 ★27 ^ ~
                                                                                                                                                       6
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                                                                                                                                                       @
                val x = { a: Int, b: Int, c: Int ->
品
                println("x = \{x(8, 4, 2)\}")
                val fa = { i: Int, j: Int, k: Int -> println(i / j * k) }
                val fmt = SimpleDateFormat( pattern = "dd/MM/yyyy")
                println("""
T
(g)
(D)
            fun funcionConParametros(nombre: String, age: Int) { 1 Usage new*
Nombre: $nombre
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```

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24 Q ®
          ED EstructuraDatosAplicadas >
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                                                                                                                                                            چ
fun funcionConParametros(nombre: String, age: Int) { 1Usage new*
                                                                                                                                         ∆4 △1 ×27 ^ ∨
                                                                                                                                                            ම
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                                                                                                                                                            6
铝
            fun suma1(a: Double, b: Double): Double = a + b 1Usage new*
            fun calcularSalario(salario: Double = 10000.0, pctImp: Double = 0.10): Double { 4 Usages new*
T
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ED EstructuraDatosAplicadas V
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tun sumal(a: Double, b: Double): Double = a + b 1Usage new*
                                                                                                                                          A4 A1 ±27 ^
                                                                                                                                                             @
<del>-</del>^-
            fun calcularSalario(salario: Double = 10000.0, pctImp: Double = 0.10): Double { 4 Usages new*
                                                                                                                                                             6
                return salario - imp
品
                multiLambda( x = 2, y = 3, callback = { result -> println(result) })
T
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                callback(x * y)
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```



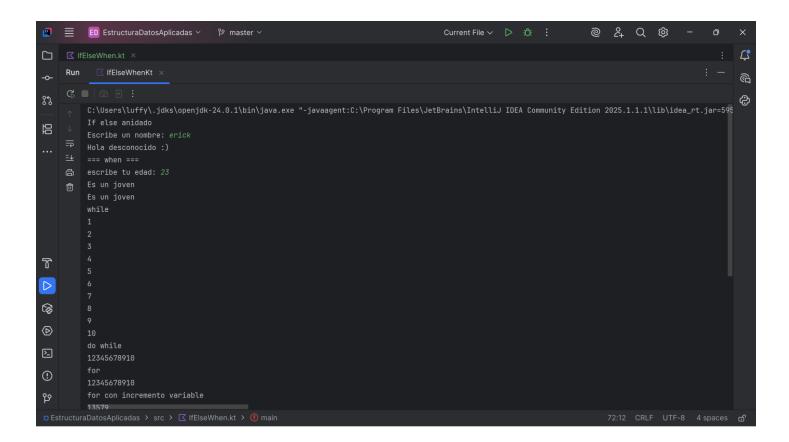


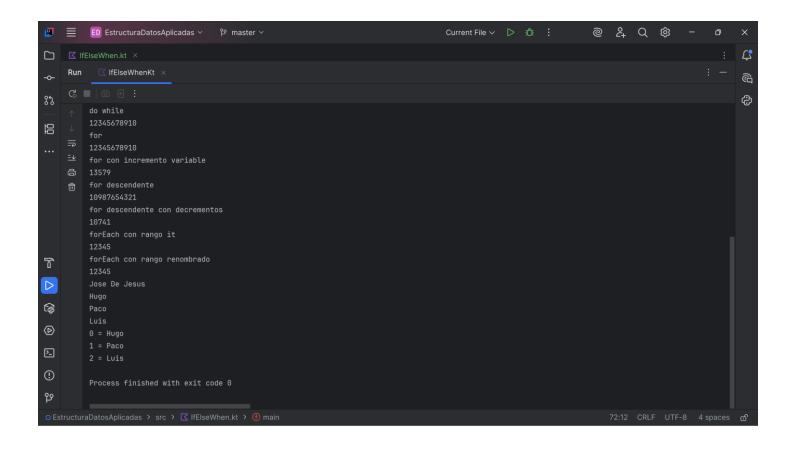


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ED EstructuraDatosAplicadas ~
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                                                                                                                                                         @
                   in 18 ≤ .. ≤ 29 -> println("Es un joven")
品
                   in 50 ≤ .. ≤ 129 -> println("Es una persona de la tercera edad")
                   edad <= 29 -> println("Es un joven")
                   edad <= 49 -> println("Es un adulto")
T
(g)
               println("while")
(D)
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```

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ED EstructuraDatosAplicadas ~
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fun main (){ new*
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                                                                                                                                                                         @
                     print("$<u>i</u>")
铝
                     print("$i")
                 for (i in 10 \ge downTo \ge 1){
(g)
(D)
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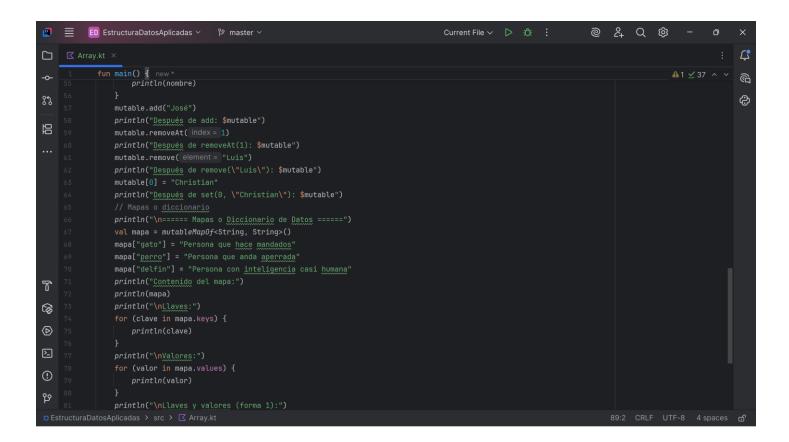
```
ED EstructuraDatosAplicadas >
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品
             val cadena = "Jose De Jesus"
                print("$letra")
T
             arreglo.forEachIndexed { indice, valor ->
($
                println("$indice = $valor")
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```





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                                                                                                                      @ 24 Q ®
fun main() { new *
                                                                                                                                                      9
~
                                                                                                                                                      6
                  print("$par, ")
品
               (2 ≤ .. ≤ 25).forEach { it: Int ->
T
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                  print("$numero ")
(D)
<u>></u>
①
                  print("$letra ")
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```

```
ED EstructuraDatosAplicadas >
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fun main() { new *
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品
               for (n in lista) {
               for (n in arrInt) {
T
                   println("$i = ${arrInt[i]}")
($
Ø
                   println("$i = ${arrInt[i]}")
2
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```



```
ED EstructuraDatosAplicadas >
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fun main() { new*
    mapa["gato"] = "Persona que nace mandados"
                                                                                                                                                                         @
<del>-</del>^-
                 mapa["perro"] = "Persona que anda aperrada'
                                                                                                                                                                         @
                 println("Contenido del mapa:")
品
                 for (clave in mapa.keys) {
T
($
                     println("$clave = ${mapa[clave]}")
Ø
             H
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```

