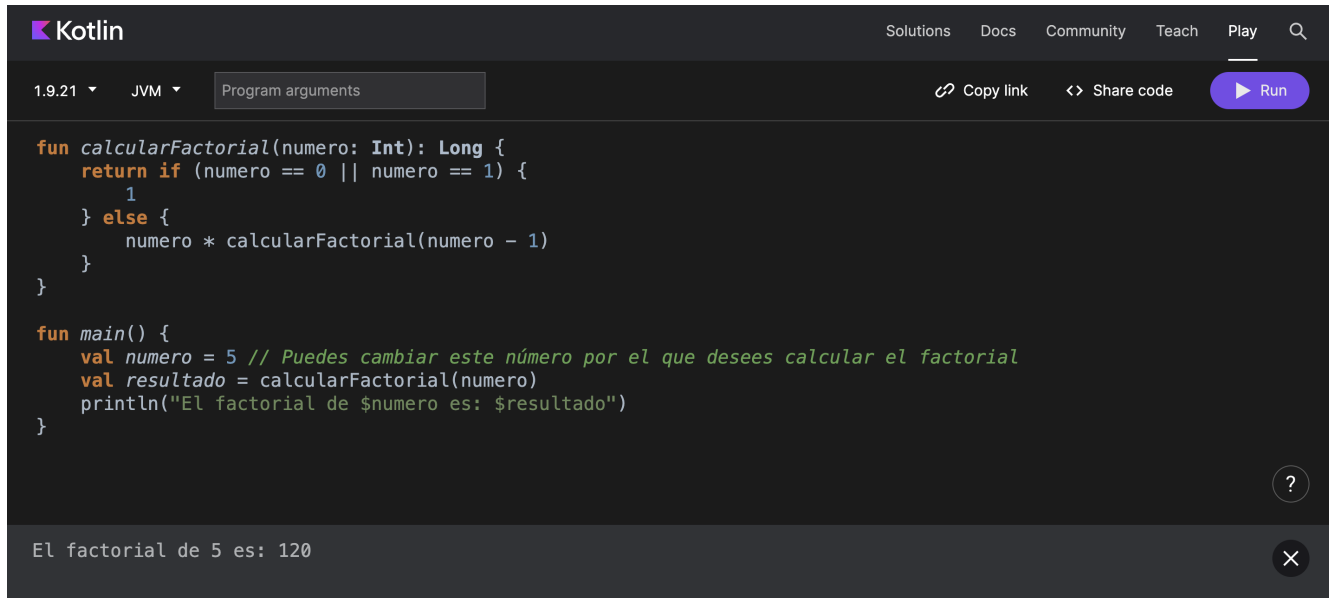


Calcular el factorial de un número en Kotlin

[crayon-6a9d58036f5cb091002617/]



The screenshot shows the Kotlin Playground interface. At the top, there's a header with the Kotlin logo and navigation links: Solutions, Docs, Community, Teach, Play, and a search icon. Below the header, there's a toolbar with the Kotlin version (1.9.21), the target (JVM), a text input for "Program arguments", and buttons for "Copy link", "Share code", and "Run". The main area contains the following Kotlin code:

```
fun calcularFactorial(numero: Int): Long {  
    return if (numero == 0 || numero == 1) {  
        1  
    } else {  
        numero * calcularFactorial(numero - 1)  
    }  
}  
  
fun main() {  
    val numero = 5 // Puedes cambiar este número por el que desees calcular el factorial  
    val resultado = calcularFactorial(numero)  
    println("El factorial de $numero es: $resultado")  
}
```

At the bottom, there's a status bar showing the output: "El factorial de 5 es: 120". There are also help and close buttons in the bottom right corner.