https://jagstalk.page.link/examples

```
val orders = listOf(...)
val ordersFlow: Flow<Menu.Cappuccino> = orders.asFlow()
val espressoMachine = EspressoMachine(this)
val time = measureTimeMillis {
    coroutineScope {
        launch(CoroutineName("barista-1")) {
            processOrders(ordersChannel, espressoMachine)
        launch(CoroutineName("barista-2")) {
            processOrders(ordersChannel, espressoMachine)
log("time: $time ms")
espressoMachine.destroy()
```

fun main() = runBlocking {



https://jagstalk.page.link/examples

```
fun main() = runBlocking {
   val orders = listOf(...)

  val ordersFlow: Flow<Menu.Cappuccino> = orders.asFlow()

val espressoMachine = EspressoMachine(this)
val time = measureTimeMillis {
   coroutineScope {
      launch(CoroutineName("barista-1")) {
            processOrders(ordersChannel, espressoMachine)
      }
      launch(CoroutineName("barista-2")) {
            processOrders(ordersChannel, espressoMachine)
      }
   }
   log("time: $time ms")
   espressoMachine.destroy()
```

https://jagstalk.page.link/examples