```
fun main() {
 val orders = listOf(...)
 val time = measureTimeMillis {
 log("time: $time ms")
```

```
private fun processOrders(orders: List<Menu.Cappuccino>) {
```

```
orders.forEach {
val groundBeans = grindCoffeeBeans(it.beans)
val espresso = pullEspressoShot(groundBeans)
val steamedMilk = steamMilk(it.milk)
val cappuccino = makeCappuccino(it, espresso, steamedMilk)
log("serve: $cappuccino")
```

https://jagstalk.page.link/examples







listOf(...)

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aer



measureTimeMillis

processOrders(orders:

List<Menu.Cappuccino>)

V



processOrders(orders)



steamedMilk)

orders.forEach

makeCappuccino(it,

\$cappuccino")

pullEspressoShot(groundBeans)

steamMilk(it.milk)

grindCoffeeBeans(it.beans)

espresso,

cappuccino

steamedMilk

groundBeans



log("serve:





processOrders(orders:

List<Menu.Cappuccino>)

V

steamedMilk)

orders.forEach

makeCappuccino(it,

\$cappuccino")

pullEspressoShot(groundBeans)

steamMilk(it.milk)

grindCoffeeBeans(it.beans)

espresso,

cappuccino

groundBeans

log("serve:

