@Louis_CAD

Writing your own: parallel composition

```kotlin
/**
 * Returns when meal is ready.
 */
suspend fun prepareLouisFavoriteMeal() = coroutineScope {
    launch {
        cookSoftBoiledEggs()
    }
    buyIceCream(
        brand = "Häagen Dazs",
        flavor = "Vanilla Caramel Brownie",
        quantity = Long.MAX_VALUE
    )
}
```

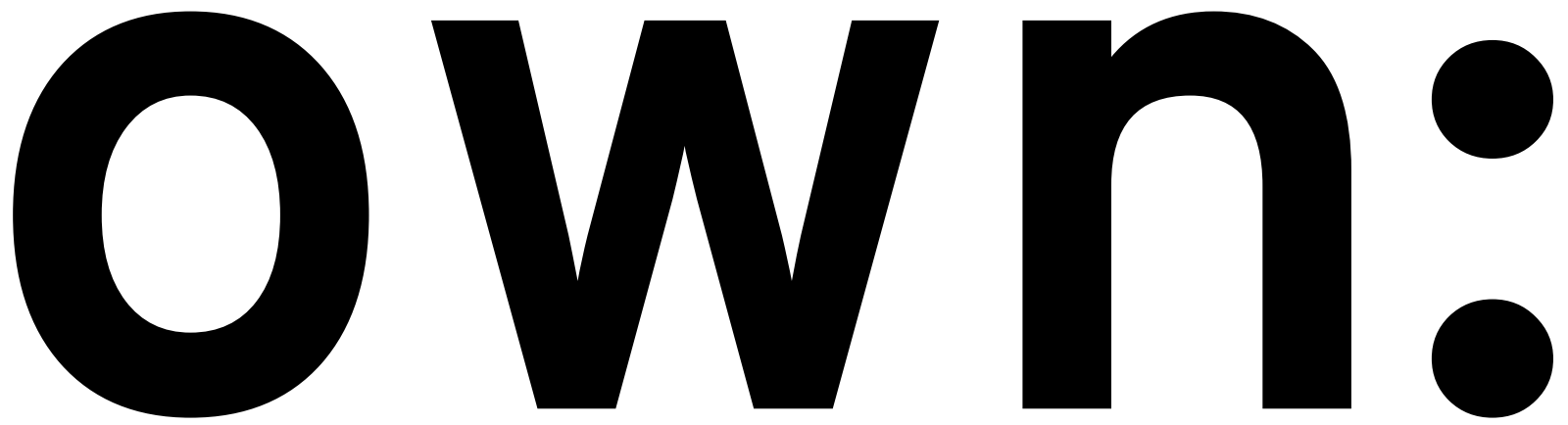
Stay tuned to see
how to cancel that if
it takes too much time.

parallel

composition

Writing

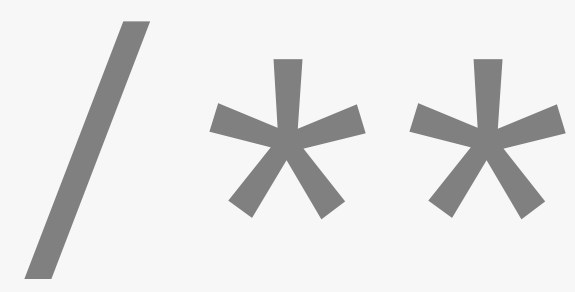
your


own:

wrapping

blocking

code



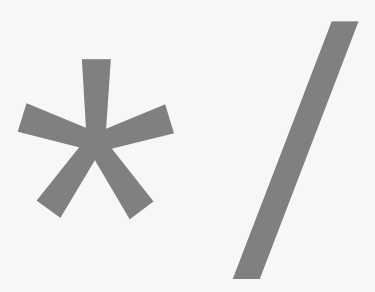
meal

when

Returns

is

ready.



```
prepareLouisFavoriteMeal()
```

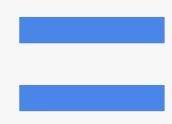
coroutineScope

launch

```
cookSoftBoiledEggs()
```

```
buyIceCream(
```

brand



"Häagen

Dazs",

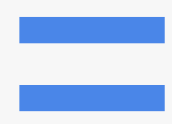
flavor

"Vanilla

Caramel

Brownie",

quantity



Long.MAX_VALUE

suspend

fun

```
saveJoke(text:
```

String)

```
db.insertJoke(text)
```

DO

DON'T

THAT.

Writing

your

own:

suspend