```
processOrders(orders:
```

List<Menu.Cappuccino>)

cappuccino

orders.forEach

```
steamMilk(it.milk())
```

val

```
grindCoffeeBeans(it.beans())
```

```
makeCappuccino(it,
```

espresso,

```
pullEspressoShot(groundBeans)
```

```
$cappuccino")
```

steamedMilk)

steamedMilk

```
log("serve:
```

espresso

groundBeans

private

fun

CoffeeBean.GroundBeans):

```
makeCappuccino(order:
```

```
pullEspressoShot(groundBeans:
```

Milk.SteamedMilk

```
Milk.SteamedMilk):
```

```
grindCoffeeBeans(beans:
```

CoffeeBean.GroundBeans

Beverage.Cappuccino

CoffeeBean):

Espresso,

Menu.Cappuccino,

steamedMilk:

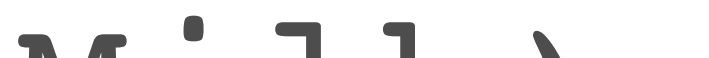
```
steamMilk(milk:
```

espresso:

suspend

Espresso

suspend

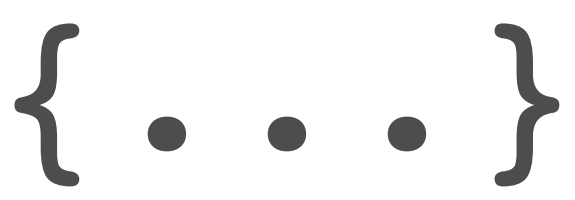

Milk):

fun

private

fun

main()



https://jagstalk.page.link/examples

private

fun

CoffeeBean.GroundBeans):

```
makeCappuccino(order:
```

```
pullEspressoShot(groundBeans:
```

Milk.SteamedMilk

```
Milk.SteamedMilk):
```

```
grindCoffeeBeans(beans:
```

CoffeeBean.GroundBeans

Beverage.Cappuccino

CoffeeBean):

Espresso,

Menu.Cappuccino,

steamedMilk:

```
steamMilk(milk:
```

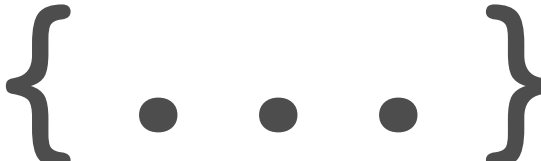
espresso:

suspend

Espresso

suspend

Milk):

fun

```
main()
```