Lens example 3/3

- Going further, use auto JSON marshalling in Jackson:

```kotlin
data class BTC(val value: Int) {
    operator fun plus(that: BTC) = BTC(value + that.value)
    fun toString(): value.toString()
}


class MinedCoin(btc: Btc) {
    val value = "You have ${btc + BTC(1)} BTC"
}


val btcPath = Path.int().map(::BTC).of("btc")
val jsonBody = Body.auto<MinedCoin>().toLens()


val miner: HttpHandler = CatchLensFailure.then(
    routes(
        "/mine/{btc}" bind GET to { r: Request ->
            val mined = MinedCoin(btcPath.extract(r))
            jsonBody.inject(mined, Response(OK))
        }
    ))
```

Server as a Function.
In Kotlin.