H-O-F
lazy
logic ($\sqrt{S}$) framework

$\oplus$

Retro

{
  { static inner ↓
  }

  { ↓ inners

    p:O $\equiv$ priv. i:O.

    O. new O.I()
  }
}

↓ method inner

class O {
  O.Stat
  m() {
    var Class
  }
}

↑ anonymous inner class

↑↑ 2

⊕ | Retro | △+
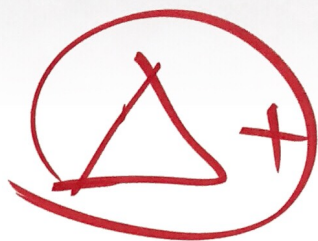
Generics
→ uchonszyem
→ syntax sugar
→ type switching

Exceptions
→ Type System
→ catch
→ stack trace
→ finally + t-w?

Log4J
SL4J ≤ ~~backof~~ logback