```
func \( \big( \cdot \cd
           return 😊 😊 😊 .substringToIndex( 😊 😊 .endIndex.advancedBy(-1))
func 🦃 (: String)→ String {
           let 🍑 🍑 = 😇 .componentsSeparatedByString(" ")
          var 😎 🤢 😜 = ""
           for \stackrel{\bullet}{\bullet} in \stackrel{\bullet}{\bullet}\stackrel{\bullet}{\bullet}\stackrel{\bullet}{\bullet} {
                      var 🚇 = 🍑 ;
                       if (Int(arc4random_uniform(2)) == 1) {
                                  let 🦺 = Int(arc4random uniform(🚚🛂 🚔))
                                  let | = @.startIndex.advancedBy( )
                                  . substringToIndex(|||) + "BAWK" +
♥ 😜 ♀ + '' ''
           }
           return 🕱 (😎 🤢 😜 )
}
func 👳 (∅: String) → String {
           let // // = * .componentsSeparatedByString("_")
          var \_\_\ = ""
           for ₩ in // // reverse() {
                      += 💝 + " "
           return 🕱 (🍆 🍆 👠
}
func ₹ (☑: String, from: String, to: String) -> String {
           var ☆ 💢 💫 = 🌠
           let [ = ["b", "c", "d", "f", "g", "h", "j", "k", "l",
                                       "m", "n", "p", "q", "r", "s", "v", "x", "z"]
           for \uparrow in \blacksquare {
                       if (from == "♥" && to == "♥") {
                                  ☆☆ = ☆☆
 💫 .stringByReplacingOccurrencesOfString(🏠 +🏠 ,withString:🏠 )
                       } else if (from == "■" && to == "■") {
                                  ☆☆ ≥ = ☆☆
 💫 .stringByReplacingOccurrencesOfString(🙀 ,withString:🙀 +🙀 )
           }
```

```
return 😭 💥 💫
}
func ⊌ ᠔ (♠: String) → String {
   var 🥹 = 🙀
   • =

• stringByReplacingOccurrencesOfString("e",withString:"3")

• stringByReplacingOccurrencesOfString("t", withString:"7")

•• stringByReplacingOccurrencesOfString("l",withString:"1")

• stringByReplacingOccurrencesOfString("a",withString:"@")

• stringByReplacingOccurrencesOfString("i", withString:"!")
   return 👽
}
var 🏁 = «***»
ॐ = ॐ (ॐ )
≥ = ≥ △ (≥ )
≥ = ≥ (≥ )
\bowtie = \bigcirc (\bowtie)
≥ = ≥ (≥ )
≥ = ⊌ ◇ (≥ )
≥ = ⊌ ◇ (≥ )
≥ = ≥ (≥ )
≥ = ⊌ ○ (≥ )
∞ = ○ (∞)
print(降)
```