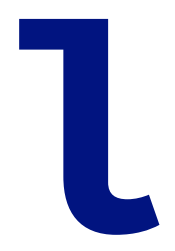
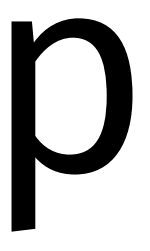
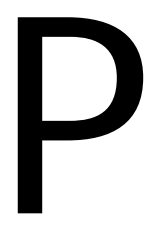
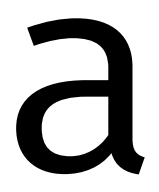
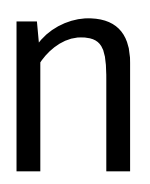
Pair

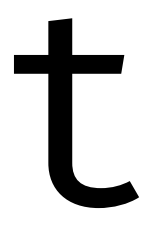


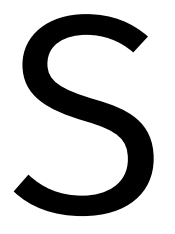


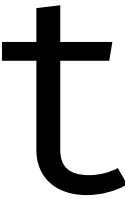


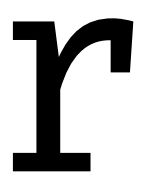


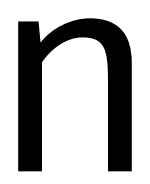


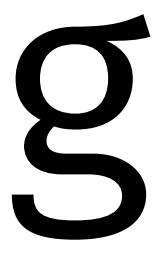


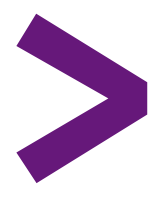




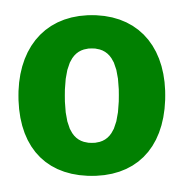




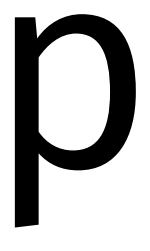


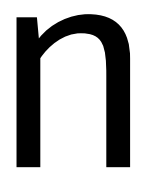


1

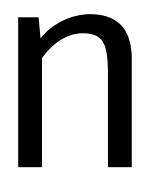

0

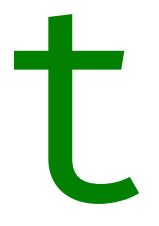
e

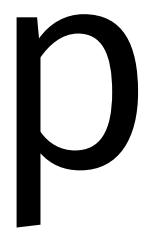


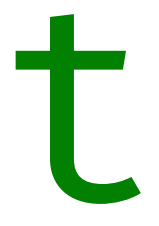


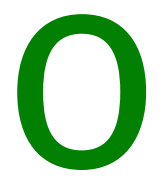
ɻ

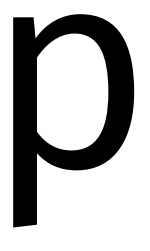




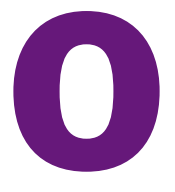




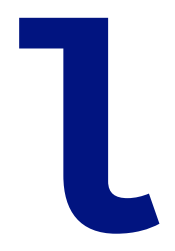


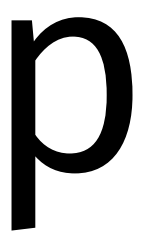


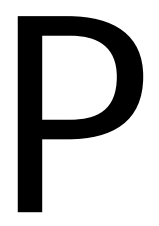
C

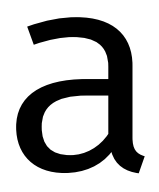


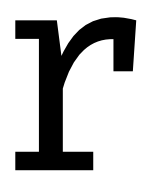
d

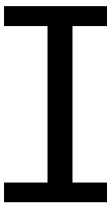


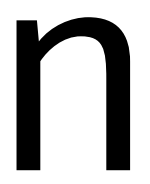


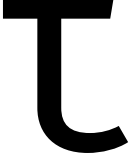


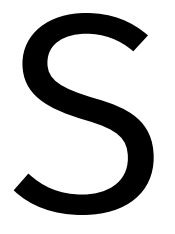


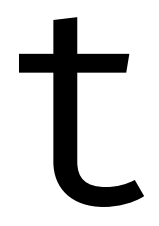


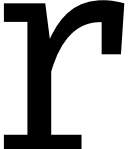


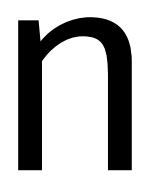


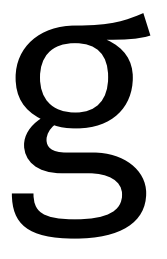


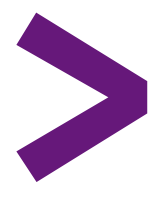




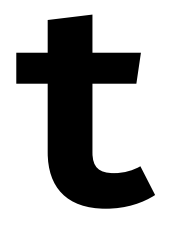


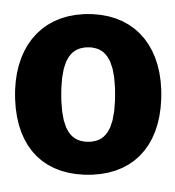


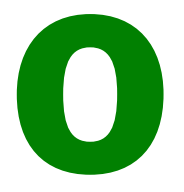

g



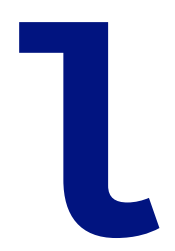
1

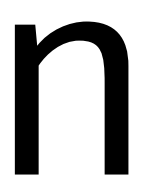


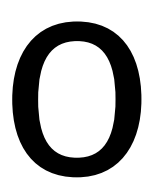


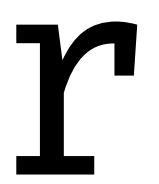

0

e

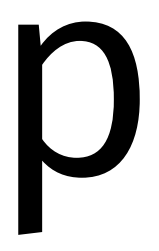


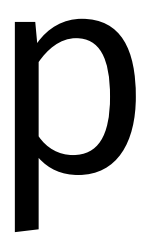


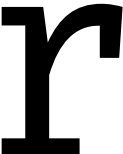


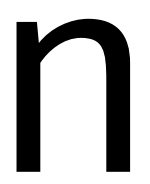


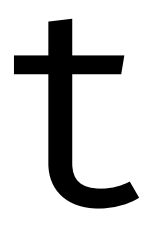
d



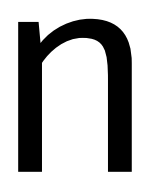


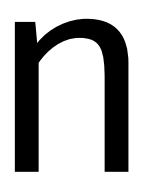


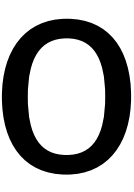


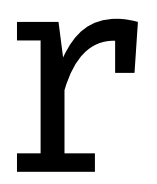


ɻ





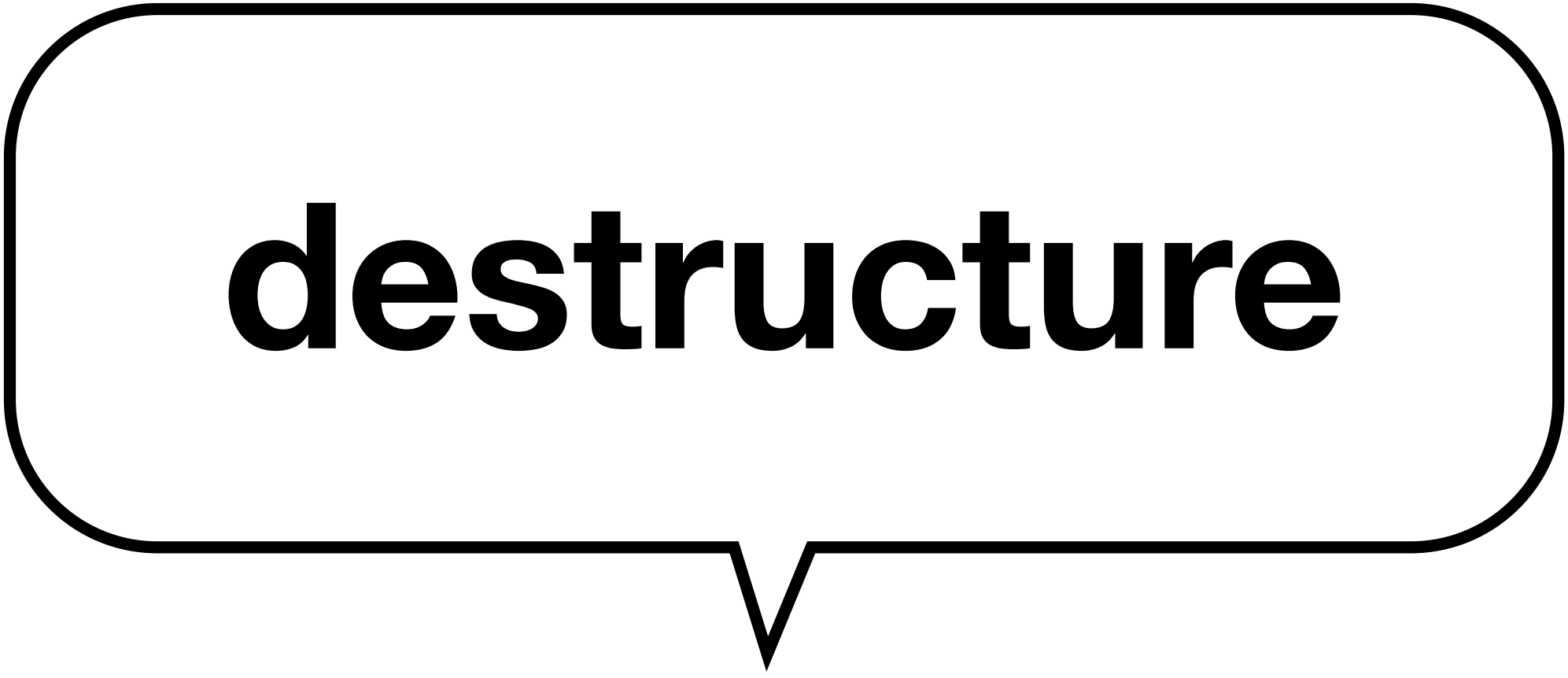




d

the pair is 1 to one

1 is one


destructure

```
val p: Pair<Int, String> = Pair(1, "one")
```

```
println("the pair is ${p.first} to ${p.second}")
```

```
val p: Pair<Int, String> = 1 to "one"
```

```
val (n, word) = p
```

Pair

```
val p: Pair<Int, String> = Pair(1, "one")
val p: Pair<Int, String> = 1 to "one"

println("the pair is ${p.first} to ${p.second}")
```

the pair is 1 to one

destructure

```
val (n, word) = p

println("$n is $word")
```

1 is one

Map

readonly