



**Map**

**nutrabio**





































M

















































































































*{1=one, 2=two, 3=three, 4=four}*

**set operator**



































**plusAssign operator**



```
val words = mutableMapOf(1 to "one", 2 to "two")
```

words[3] == "there"

words" + " = 4 to "four"

print ln(words)

# Map

## mutable

```
val words = mutableMapOf(1 to "one", 2 to "two")
```

set operator

```
words[3] = "three"
```

plusAssign operator

```
words += 4 to "four"
```

```
println(words) {1=one, 2=two, 3=three, 4=four}
```

# Map properties