

Result:

Input : read, all publications that have been labeled; a; alpha; b.

Output: train, a balanced training dataset

Function *n, idx*:

```
n = first
idx = second
sum = first + second
return sum
```

Def Sub(*first, second*):

```
a = first
b = second
sum = first - second
return sum
```

Function Main:

```
a = 5
b = 10
Sum(5, 10)
Sub(5, 10)
print Sum, Sub
return 0
```

return