

# EX 1

Build a dictionary where each alphabet letter is mapped to it's reverse position:

```
'z' with 1  
'y' with 2  
...
```

You can use the `alphabet` variable:

```
In [1]: from string import ascii_lowercase as alphabet  
print(alphabet)
```

```
abcdefghijklmnopqrstuvwxyz
```

# EX 2

Perform the union of the sets stored in the `var` variable:

```
In [2]: var = [{2*j-1+k for k in range(j)} for j in range(1, 100)]
```

