

## Working with data types in Python.py(2200090134)

```
x = 5
y = 3.14

name = "Alice"

numbers = [1, 2, 3, 4, 5]

person = {'name': 'Bob', 'age': 25}

unique_numbers = {1, 2, 3, 4, 5}

a = str(x)
b = float(y)

print(name[0])
print(numbers[2])
print(person['name'])

numbers.append(6)
del numbers[0]

person['age'] = 26
person['city'] = 'New York'

unique_numbers.add(6)

greeting = "Hello, {}".format(name)
```

