

Task 1

Program:

```
x = 20 # Integer
```

```
y = 5.09 # Float
```

```
name = "John" # String
```

```
is_admin = True # Boolean
```

```
print("x:", x, type(x))
```

```
print("y:", y, type(y))
```

```
print("name:", name, type(name))
```

```
print("is_admin:", is_admin, type(is_admin))
```

Output:

```
x: 20 <class 'int'>
```

```
y: 5.09 <class 'float'>
```

```
name: John <class 'str'>
```

```
is_admin: True <class 'bool'>
```