# 11.11.2019

**class** Student:

```
def __init__():
```

name = 'Olya'

**class** Student:

```
def __init__(self):
   name = 'Olya'
```

print(Student().name)

```
class Student:
```

```
def __init__(self):
    self.name = 'Olya'
    return self
```

print(Student().name)

**class** Student:

```
def __init__(self):
    self.name = 'Olya'
```

print(Student().name)

#### **class** Student:

```
def __init__(self, name):
    self.name = name

def __init__(self, age):
    self.age = age
```