```python
In [1]:  a = 5
```

```python
In [2]:  a
```
Out[2]: 5

```python
In [3]:  a = 10
```

```python
In [4]:  a
```
Out[4]: 10

```python
In [5]:  a + a
```
Out[5]: 20

```python
In [6]:  a
```
Out[6]: 10

```python
In [7]:  a = a + a
```

```python
In [8]:  a
```
Out[8]: 20

```python
In [10]:  a = a + a
```

```python
In [11]:  a
```
Out[11]: 40

```python
In [20]:  a = a + a
```

```python
In [21]:  a
```
Out[21]: 1280

```python
In [22]:  type(a)
```
Out[22]: int

```python
In [23]:  a = 30.1
```

```
In [24]:  type(a)

Out[24]:  float

In [26]:  my_income = 100

          tax_rate = 0.1

          my_taxes = my_income * tax_rate

In [27]:  my_taxes

Out[27]:  10.0

In [ ]:
```