Variables in Python

```python
In [1]: first_name= 'Siddharth'
```

```python
In [2]: last_name= 'Bose'
```

```python
In [3]: country= 'India'
```

```python
In [4]: city= 'Ahmedabad'
```

```python
In [5]: age=100
```

```python
In [6]: is_married=False
```

```python
In [8]: skills= {'business administration', 'marketing', 'growth strategy', 'AI'}
```

```python
In [13]: person_info={'firstname':'Asabeneh','lastname':'Yetayeh','country':'Finland','ci
```

Printing the values stored in the variables

```python
In [16]: print('First name:',first_name)
```
First name: Siddharth

```python
In [18]: print('First name length:',len(first_name))
```
First name length: 9

```python
In [19]: print('Last name:', last_name)
```
Last name: Bose

```python
In [20]: print('Country:', country)
```
Country: India

```python
In [21]: print('City:', city)
```
City: Ahmedabad

```python
In [22]: print('Age:', age)
```
Age: 100

```python
In [23]: print('Married:',is_married)
```
Married: False

```python
In [24]: print('SKills:', skills)
```
SKills: ('business administration', 'marketing', 'growth strategy', 'AI')

```python
In [25]: print('Person Info:',person_info)
```

Person Info: {'firstname': 'Asabeneh', 'lastname': 'Yetayeh', 'country': 'Finland', 'city': 'Helsinki'}

Declaring multiple variables in one line

```
In [26]:  first_name,last_name,country,age,is_married='Asabeneh','Yetayeh','Helsinki',250,
```

```
In [28]:  print(first_name,last_name,country,age,is_married)
```

Asabeneh Yetayeh Helsinki 250 True

```
In [30]:  print('First Name:', first_name)
```

First Name: Asabeneh

```
In [31]:  print('Last Name:', last_name)
```

Last Name: Yetayeh

```
In [32]:  print('Country:',country)
```

Country: Helsinki

```
In [33]:  print('Age:',age)
```

Age: 250

```
In [34]:  print('Married:',is_married)
```

Married: True