variables in python

```python
In [2]: first_name = 'M G'
```

```python
In [3]: last_name = 'Shiva'
```

```python
In [4]: country = 'India'
```

```python
In [5]: state = 'Telangana'
```

```python
In [6]: city= 'Hyderabad'
```

```python
In [7]: age= 999
```

```python
In [8]: is_married = False
```

```python
In [9]: skills = ['HTML', 'CSS', 'PYTHON', 'JAVA']
```

```python
In [50]: per_info = {'firstname' : 'Asabeneh',
                     'lastname' : 'Yetayeh',
                     'country' : 'Finland',
                     'city' : 'Helsinki'
                        }
```

```python
In [ ]:
```

```python
In [11]: # Printing the values stored in the variables
```

```python
In [ ]:
```

```python
In [45]: print('First name:',first_name)
         print('First name lenth:', len(first_name))
         print('Last name:', last_name)
         print('Last name length:', len(last_name))
         print('country:', country)
         print('state:',state)
         print('city:', city)
         print('Age:', age)
         print('Married:', is_married)
         print('Skills:', skills)

         print()
         print('\n')

         print('Personal information:',per_info)
```

```
First name: Asabeneh
First name lenth: 8
Last name: Yetayeh
Last name length: 7
country: Helsinki
state: Telangana
city: Hyderabad
Age: 777
Married: True
Skills: ['HTML', 'CSS', 'PYTHON', 'JAVA']
```

```
Personal information: {'firstname': 'Asabeneh', 'lastname': 'Yetayeh', 'country': 'F
inland', 'city': 'Helsinki'}
```

In [ ]:

In [32]: `# Declaring the multiple variables in one line`

In [33]: `first_name, last_name, country, age, is_married = 'Asabeneh', 'Yetayeh', 'Helsinki'`

In [34]: `print(first_name, last_name, country, age, is_married)`

```
Asabeneh Yetayeh Helsinki 777 True
```

In [35]: `print('First name:', first_name)`

```
First name: Asabeneh
```

In [36]: `print('Last name:', last_name)`

```
Last name: Yetayeh
```

In [37]: `print('Country:', country)`

```
Country: Helsinki
```

In [40]: `print('Age:',age)`

```
Age: 777
```

In [41]: `print('Married:',is_married)`

```
Married: True
```

In [ ]: