

Variables in Python

```
In [2]: first_name = 'PRAKASH'
last_name = 'SENAPATI'
country = 'HYD'
city = 'TELENGANA'
age = 40087
is_married = True
skills = ['HTML', 'CSS', 'JS', 'React', 'Python']
person_info = {
    'firstname': 'Asabeneh',
    'lastname': 'Yetayeh',
    'country': 'Finland',
    'city': 'Helsinki'
}
```

Printing the values stored in the variables

```
In [5]: print('First name:', first_name)
print('First name length:', len(first_name))
print('Last name: ', last_name)
print('Last name length: ', len(last_name))
print('Country: ', country)
print('City: ', city)
print('Age: ', age)
print('Married: ', is_married)
print('Skills: ', skills)
print('Person information: ', person_info)
```

```
First name: PRAKASH
First name length: 7
Last name: SENAPATI
Last name length: 8
Country: HYD
City: TELENGANA
Age: 40087
Married: True
Skills: ['HTML', 'CSS', 'JS', 'React', 'Python']
Person information: {'firstname': 'Asabeneh', 'lastname': 'Yetayeh', 'country': 'Finland', 'city': 'Helsinki'}
```

Declaring multiple variables in one line

```
In [8]: first_name, last_name, country, age, is_married = 'Asabeneh', 'Yetayeh', 'Helsinki', 250, True

print(first_name, last_name, country, age, is_married)
print('First name:', first_name)
print('Last name: ', last_name)
print('Country: ', country)
print('Age: ', age)
print('Married: ', is_married)
```

```
Asabeneh Yetayeh Helsinki 250 True
First name: Asabeneh
Last name: Yetayeh
Country: Helsinki
Age: 250
Married: True
```

```
In [ ]:
```

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