Age Calculator using Python :-

Input :-

```python
def ageCalculator(y, m, d):
    import datetime
    today = datetime.datetime.now().date()
    dob = datetime.date(y, m, d)
    age = int((today-dob).days / 365.25)
    print(age,"Years Old")
y=int(input("Enter Your Birth Year : "))
m=int(input("Enter Your Month of Birth : "))
d=int(input("Enter Your Date of Birth : "))
ageCalculator(y,m,d)
```

Output :-

```
Enter Your Birth Year : 1998
Enter Your Month of Birth : 1
Enter Your Date of Birth : 7
24 Years Old
```

In the above code:

1. I have first defined a Python function where I am asking for three user inputs: o y: year of birth o m: month of birth o d: date of birth

2. Then I am importing the datetime module in Python inside the function

3. Then in the next line, I am taking today's date by using the datetime.now() method of the datetime module

4. Then I have introduced a new variable in the next line as dob, where I am using the date of birth as the input given by the user

5. Then I am subtracting the dob with today's date and then dividing it by 365.25 which is returning the age of the user