

Python Day 1 - Learn by Doing!

1. PRINT SOMETHING

```
print("Hello, world!")  
print("I love coding!")
```

2. VARIABLES (Storing Info)

```
name = "Aromal"  
age = 17  
print(name)  
print(age)
```

```
school = "Green Valley"  
print("I study at", school)
```

3. TAKE INPUT FROM USER

```
your_name = input("What is your name? ")  
print("Hello", your_name)
```

```
food = input("What's your favorite food? ")  
print("Yum! I like", food, "too!")
```

4. DO SOME MATH

```
a = 10  
b = 5  
print("Add:", a + b)  
print("Multiply:", a * b)
```

```
num = int(input("Enter a number: "))  
print("Double is:", num * 2)
```

5. MINI PROJECT - AGE CALCULATOR

```
birth_year = int(input("Enter your birth year: "))  
age = 2025 - birth_year  
print("You are", age, "years old!")
```

SUMMARY

- * print() * input()
- * variables * numbers & math