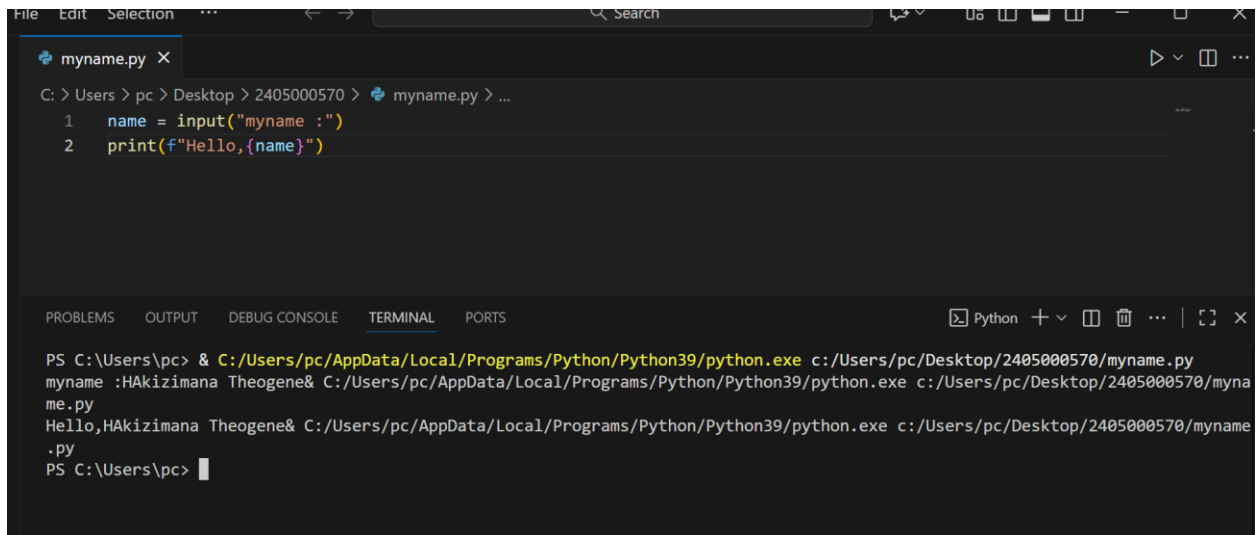


1.XML is aside

2.INPUT NAME



The screenshot shows a code editor with a file named `myname.py`. The code in the file is:

```
1 name = input("myname :")
2 print(f"Hello,{name}")
```

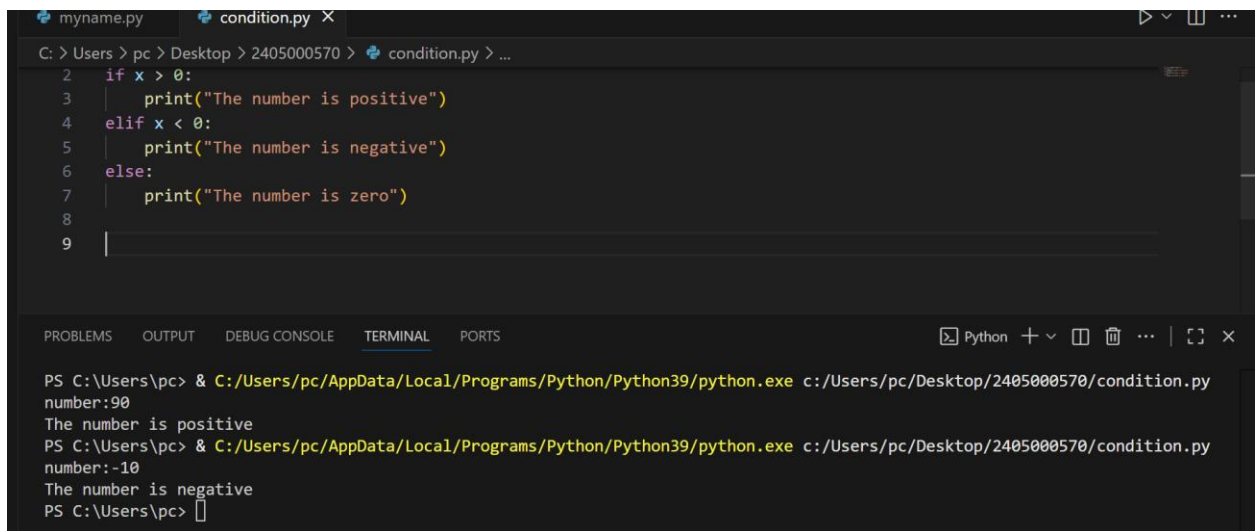
Below the code editor is a terminal window. The terminal shows the command to run the script:

```
PS C:\Users\pc> & C:/Users/pc/AppData/Local/Programs/Python/Python39/python.exe c:/Users/pc/Desktop/2405000570/myname.py
```

The output of the script is:

```
myname :HAKIZIMANA Theogene
Hello,HAKIZIMANA Theogene
```

3. CONDITIONS



The screenshot shows a code editor with a file named `condition.py`. The code in the file is:

```
2 if x > 0:
3     print("The number is positive")
4 elif x < 0:
5     print("The number is negative")
6 else:
7     print("The number is zero")
8
9
```

Below the code editor is a terminal window. The terminal shows the command to run the script:

```
PS C:\Users\pc> & C:/Users/pc/AppData/Local/Programs/Python/Python39/python.exe c:/Users/pc/Desktop/2405000570/condition.py
```

The output of the script for the input `90` is:

```
number:90
The number is positive
```

The terminal shows the command to run the script again:

```
PS C:\Users\pc> & C:/Users/pc/AppData/Local/Programs/Python/Python39/python.exe c:/Users/pc/Desktop/2405000570/condition.py
```

The output of the script for the input `-10` is:

```
number:-10
The number is negative
```