

```
A= int (input("temperature point"))
```

```
B= int (input ("Humidity point"))
```

```
if(A<30):
```

```
    print("temperature good")
```

```
else:
```

```
    print ("temperature high")
```

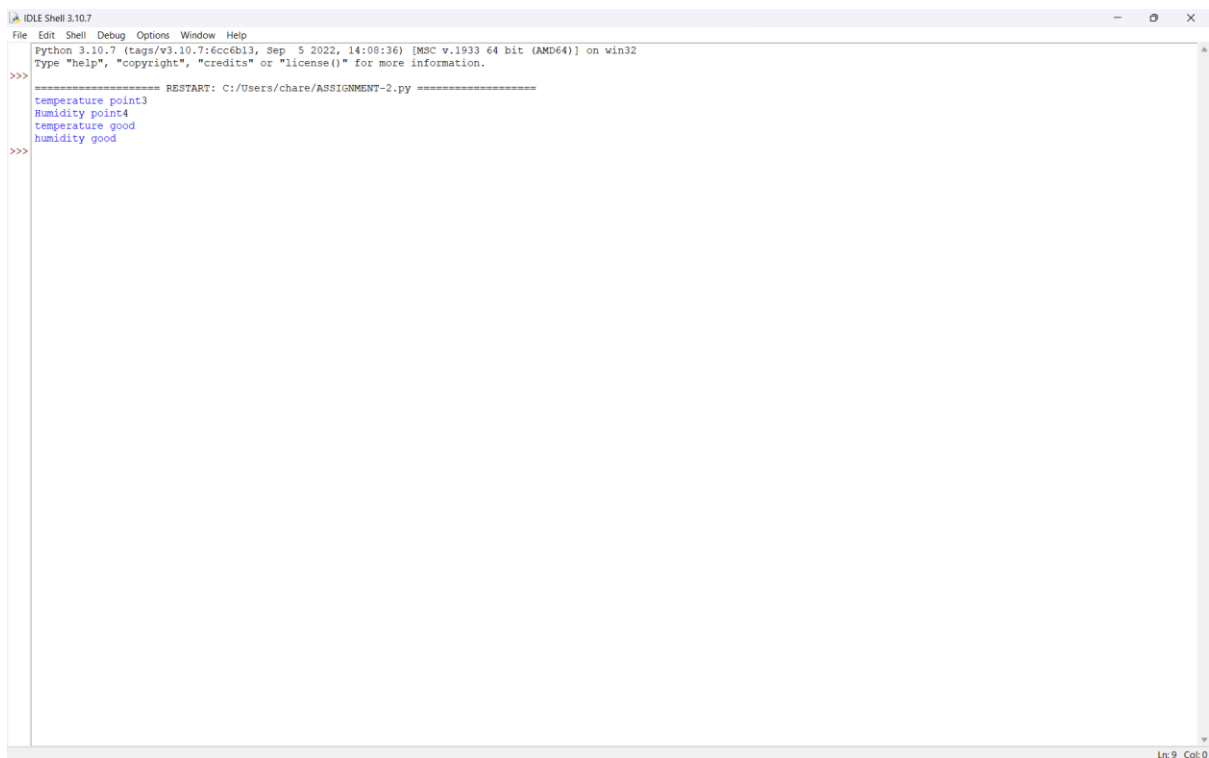
```
if (B<55):
```

```
    print ("humidity good")
```

```
else:
```

```
    print ("humidity high")
```

OUTPUT:



```
IDLE Shell 3.10.7
File Edit Shell Debug Options Window Help
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/chare/ASSIGNMENT-2.py =====
temperature point3
Humidity point4
temperature good
humidity good
>>>
```