Programiz
Python Online Compiler

Interactive Python Course

main.py | Run

Shell | Clear

```python
1  import random
2  temperature = random.randint(20,70)
3  print(temperature)
4  humidity = random.randint(20,60)
5  print(humidity)
6  # Check for Temperature
7  if (temperature > 40):
8      print("Temperature is High")
9  elif temperature in range(35, 40):
10     print("Temperature is Normal")
11  elif (temperature < 35):
12     print("Temperature is Low")
13  # Check for Humidity
14  if humidity > 40:
15     print("Humidity is High")
16  else:
17     print("Humidity is Low")
```

```
36
58
Temperature is Normal
Humidity is High
>
```

Waiting for tags.mathtag.com...

32°C Light rain   ENG   7:37 PM 9/23/2022