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Interactive Python Course



main.py



Run

```
1 import random
2 a = random.randint(20,70)
3 print(a)
4 b = random.randint(40,60)
5 print(b)
6
7 if (a > 40):
8     print("Temperature is high")
9 elif a in range(35, 40):
10    print("Temperature is normal")
11 else:
12    print("Temperature is low")
13
14 if b > 45:
15    print("humidity is high")
16 else:
17    print("humidity is low")
```

Shell

Clear

```
58
42
Temperature is high
humidity is low
>
```

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