```python
import time
import random
while (True):
    temp = random.randint(0, 90)
    humidity = random.randint(0, 90)
    if temp>50:
        print("DANGER Detected temperature: "+str(temp)+"°C")
        time.sleep(0.5)
```

```
DANGER  Detected  temperature:  81°C
DANGER  Detected  temperature:  58°C
DANGER  Detected  temperature:  88°C
DANGER  Detected  temperature:  60°C
DANGER  Detected  temperature:  85°C
DANGER  Detected  temperature:  53°C
DANGER  Detected  temperature:  56°C
DANGER  Detected  temperature:  84°C
DANGER  Detected  temperature:  73°C
DANGER  Detected  temperature:  83°C
DANGER  Detected  temperature:  75°C
DANGER  Detected  temperature:  61°C
DANGER  Detected  temperature:  78°C
DANGER  Detected  temperature:  90°C
DANGER  Detected  temperature:  60°C
DANGER  Detected  temperature:  58°C
DANGER  Detected  temperature:  68°C
```