```python
import
random
        import time
        while True:
            temperature = random.randint(32, 212)
            humidity = random.randint(0, 100)
            #print the values of Temperature and humidity.
            print("Temperature is : "+str(temperature)+"°F")
            print("Temperature in celsius : "+str(((temperature-32)*5)//9)+"°C")
            print("The Humidity is : "+str(humidity)+"%")
            if (temperature >= 100):
                print("High Temperature Alert : "+str(temperature)+"°F")
                time.sleep(10)
```