Assignment 2 Date: 22-09-2022

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Maximum Mark: 2Marks

Question:

Build a python code by assumming temperature and humidity values using random function .And write a condition to continuously buzz an alarm in case of high temperature.

Program:

```
### proji2 py - C/Users/ELCOT/AppData/Local/Programs/Python/Python310/proji2.py (3.10.7)

File Edit Format Run Options Window Help

Import Yandom
Import Mindound
All Annound
Anno
```

Output:

```
DUEShell 3.10.7

File Edit Shell Debug Option: Window Help
Python 3.10.7 (tags/v3.10.7; &coc@bi3, Sep 5 2022, 14:09:36) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

***Type "help", "copyright", "credits" or "license()" for more information.

***Topperature* 28

**Normal Temperature*

***LESTART: C:/Users/ELCOT/AppData/Local/Programs/Python/Python310/projj2.py ==

Temperature* 30

**Normal Temperature*

***SESTART: C:/Users/ELCOT/AppData/Local/Programs/Python/Python310/projj2.py ==

Temperature* 30

**Normal Temperature*

***SHESTART: C:/Users/ELCOT/AppData/Local/Programs/Python/Python310/projj2.py ==

Temperature*

**RESTART: C:/Users/ELCOT/AppData/Local/Programs/Python/Python310/projj2.py ==

Temperature*

**SESTART: C:/Users/ELCOT/AppData/Local/P
```