```python
import random
a = int(input("enter the starting value:"))
b = int(input("enter the end value:"))
i = 1
while i<20:
    temp=random.randint(a,b)
    hum=random.randint(a,b)
    i+=1
    if temp>75 and hum>25:
        print("WARNING")
    else:
            print("NORMAL")
```

Tab   :   ;   '   #   (

```
enter the starting value:76
enter the end value:26
Traceback (most recent call last):
  File "/data/user/0/ru.iiec.pydroid3/files/accomp_files/iiec_run/iiec_
un.py", line 31, in <module>
    start(fakepyfile,mainpyfile)
  File "/data/user/0/ru.iiec.pydroid3/files/accomp_files/iiec_run/iiec_
un.py", line 30, in start
    exec(open(mainpyfile).read(),  __main__.__dict__)
  File "<string>", line 6, in <module>
  File "/data/user/0/ru.iiec.pydroid3/files/aarch64-linux-android/lib/p
thon3.9/random.py", line 338, in randint
    return self.randrange(a, b+1)
  File "/data/user/0/ru.iiec.pydroid3/files/aarch64-linux-android/lib/p
thon3.9/random.py", line 316, in randrange
    raise ValueError("empty range for randrange() (%d, %d, %d)" % (ista
t, istop, width))
ValueError: empty range for randrange() (76, 27, -49)

[Program finished]
```