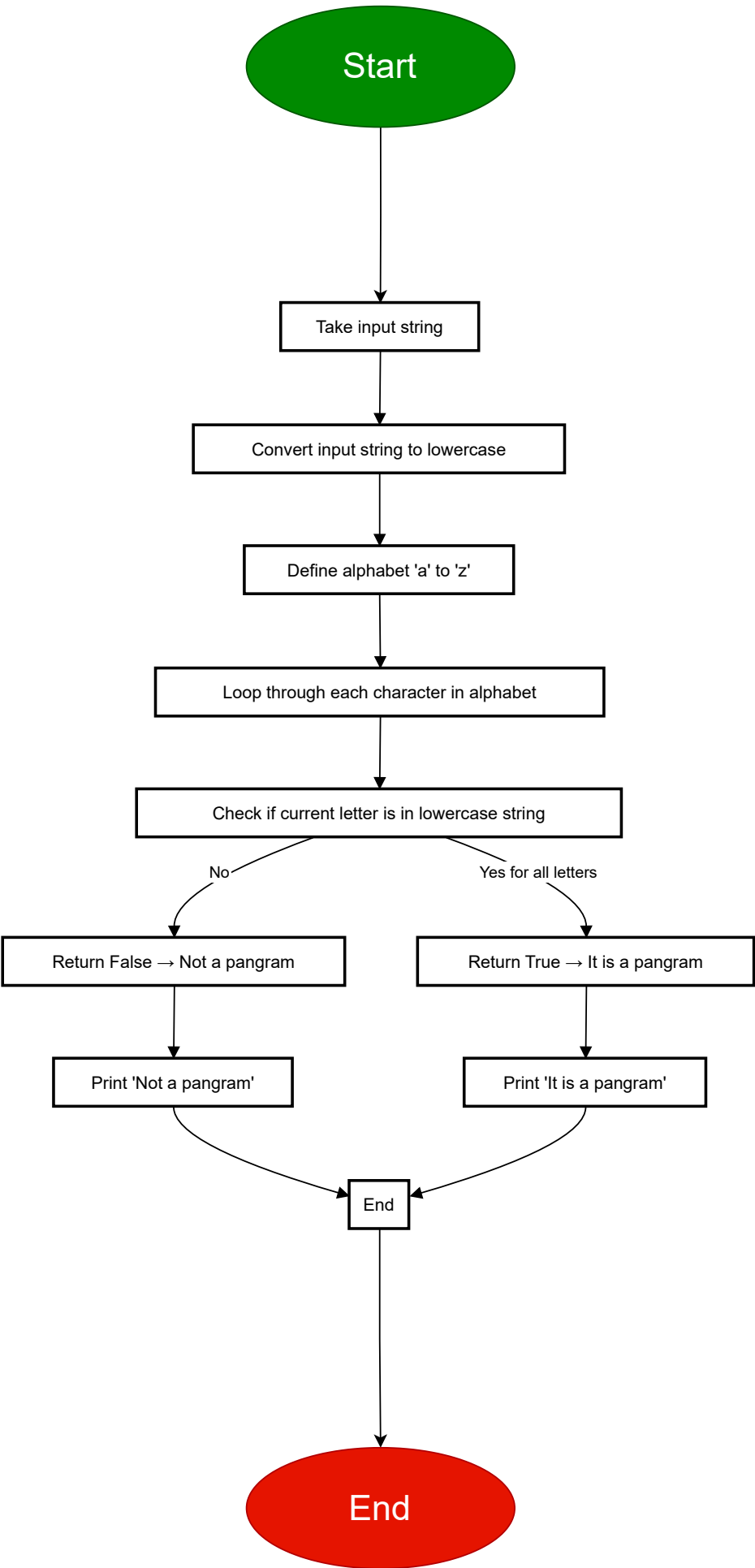10. A pangram is a sentence that contains all the letters of the English alphabet at least once,
for example: The quick brown fox jumps over the lazy dog.
Your task here is to write a function to check a sentence to see if it is a pangram or not.

```
Start
  |
Take input string
  |
Convert input string to lowercase
  |
Define alphabet 'a' to 'z'
  |
Loop through each character in alphabet
  |
Check if current letter is in lowercase string
  No /              \ Yes for all letters
Return False → Not a pangram      Return True → It is a pangram
  |                                   |
Print 'Not a pangram'             Print 'It is a pangram'
          \                     /
                End
                 |
                End
```

```python
def pangram(str):
    alphabet = 'abcdefghijklmnopqrstuvwxyz'
    for i in alphabet:
        if i not in str.lower():
            return False
    return True

str = 'The quick brown fox jumps over the lazy dog. '
if pangram(str) == True:
    print("It a pangram")
else:
    print("not pangram")
```