

# Pangrams

```
#include <bits/stdc++.h>

using namespace std;

/*
 * Complete the 'pangrams' function below.
 *
 * The function is expected to return a STRING.
 * The function accepts STRING s as parameter.
 */

string pangrams(string s) {
    vector<bool> seen(26, false);
    int count = 0;
    for (char ch : s) {
        if (isalpha(ch)) {
            ch = tolower(ch);
            int index = ch - 'a';
            if (!seen[index]) {
                seen[index] = true;
                count++;
            }
        }
    }
    if (count==26){
        return "pangram";
    }

    return "not pangram";
}

int main()
{
    ofstream fout(getenv("OUTPUT_PATH"));

    string s;
    getline(cin, s);

    string result = pangrams(s);

    fout << result << "\n";

    fout.close();
}
```

```
    return 0;  
}
```