4.4 - Labs (1)

* **Lab 4.4.1 (1) String manipulation: pangrams [B]**

#include <iostream>

#include<cstdlib>

#include<ctime>

#include<string>

using namespace std;

int main()

{

string str;

string alphabet = "ABCDEFGHIJKLMNOPQRSTVWXYZ";

cout << "Enter text: ";

getline(cin, str);

for (int j = 0; j < alphabet.size(); j++)

{

int count = 0;

for (int i = 0; i < str.size(); i++)

{

if (tolower(str[i]) == tolower(alphabet[j]))

count++;

}

cout << alphabet[j] << " - " << count << endl;

}

return 0;

}



