**CS/IV/18-02**

#include <iostream>

#include <string>

using namespace std;

int main()

{

int t;

cin>>t;

while(t--) {

string a, b;

int a1[26]= {0}, b1[26]={0}, count=0, i;

cin>>a;

cin>>b;

int x=a.size(), y=b.size();

for(i=0; i<x; ++i) {

if(a[i]>='a'&& a[i]<='z') {

++a1[a[i]-'a'];

}

}

for(i=0; i<y; ++i) {

if(b[i]>='a' && b[i]<='z')

++b1[b[i]-'a'];

}

for(i=0; i<26; i++) {

if(a1[i]!=b1[i])

count+=abs(a1[i]-b1[i]);

}

cout<<count<<endl;

}

return 0;

}