#include <iostream>

using namespace std;

class A

{

public:

int l1,l2,q=0,w,i,j;

string s;

void get()

{

cin>>s;

}

int operator+(A &a)

{

l1=s.length();

l2=a.s.length();

for(i=0;i<l1;w++)

{

for(j=0;j<l2;j++)

{

if(s[i]==a.s[j])

{

q=1;

}

else

{

q=0;

}

i++;

}

}

return q;

}

};

int main()

{

A s1,s2;

int re=0;

s1.get();

s2.get();

re=s1+s2;

if(re==1)

{

cout<<"Equal";

}

else

{

cout<<"Not Equal";

}

}