#include <iostream>

#include <string>

using namespace std;

void checkValidity(string str)

{

bool isValid = true;

if(str.size() != 4)

{

isValid = false;

}

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

{

if((int)str[i]<48 || (int)str[i]>57)

isValid = false;

}

if(isValid == false)

cout<<"Not valid"<<endl;

else cout<<"Valid"<<endl;

}

int main()

{

string str= "12a34";

checkValidity(str);

return 0;

}