```cpp
#include<iostream>
#include<cmath>
using namespace std;
int main(){
        int number,count=0,answer=0;
        cout<<"Enter a Number to Check :";
        cin>>number;
        int i=1;
        int temp=number;
        while(temp!=0){
                int digit=temp%10;
                answer=answer*(pow(10,i))+digit;
                temp=temp/10;
        }
        if(number==answer){
                cout<<"Pallindrome";
        }
        else{
                cout<<"Not";
        }
        return 0;
}
```