**Display Armstrong Number Between Two Intervals.**

**#include<iostream>**

**using namespace std;**

**main()**

**{**

**int n1, n2, i, temp, num, rem;**

**cout<<"enter the value of number upto which you want to check armstrong no:";**

**cin>>n1>>n2;**

**for(i=n1+1; i<n2; ++i)**

**{**

**temp=i;**

**num=0;**

**while(temp!=0)**

**{**

**rem=(temp%10);**

**num+=rem\*rem\*rem;**

**temp/=10;**

**}**

**if(i==num)**

**{**

**cout<<" "<<i<<" ";**

**}**

**}**

**cout<<" are Armstrong number.";**

**}**