// Write A Program To Find Armstrong No From 1 to 100.

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace \_7.Armstrong\_No\_from\_1to100

{

class Program

{

static void Main(string[] args)

{

int n, sum, r, n1, n2;

for (n = 1; n <= 100; n++)

{

n1 = n;

n2 = n;

sum = 0;

while (n2 > 0)

{

r = n2 % 10;

sum = sum + (r \* r \* r);

n2 = n2 / 10;

}

if (n1 == sum)

Console.WriteLine(+n1);

}

Console.ReadLine();

}

}

}

OutPut :-