7) Write a program to print reverse number.


```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;

namespace Ass7
{
    class demo
    {
        public int n, reverse = 0, rem;
        public void show()
        {
            Console.Write("Enter a number: ");
            n = Convert.ToInt32(Console.ReadLine());
            while (n != 0)
            {
                rem = n % 10;
                reverse = reverse * 10 + rem;
                n /= 10;
            }
            Console.Write("Reversed Number: " + reverse);
        }
    }
    class Program
    {
        static void Main(string[] args)
        {

            demo d1 = new demo();
            d1.show();
            Console.ReadLine();
        }
    }
}
```