```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
namespace Week_Days
{
    class Program
    {
        static void Main(string[] args)
        {
            string day;

            System.Console.Write("Enter the Day of Week as Number : ");
            day = System.Console.ReadLine();

            switch (day)
            {
                case "1":
                    System.Console.Write("Day is Monday.");
                    break;
                case "2":
                    System.Console.Write("Day is Tuesday.");
                    break;
                case "3":
                    System.Console.Write("Day is Wednesday.");
                    break;
                case "4":
                    System.Console.Write("Day is Thursday.");
                    break;
                case "5":
                    System.Console.Write("Day is Friday.");
                    break;
                case "6":
                    System.Console.Write("Day is Saturday.");
                    break;
                case "7":
                    System.Console.Write("Day is Sunday.");
                    break;

                default :
                    System.Console.Write("Invalid Input.");
                    break;

            }
            System.Console.Read();
        }
    }
}
```