

```
using System;

class Library{
    static void Main(){
        String title, author, isbn, input;
        int pubYear;
        decimal price;

        Console.Write("Title: ");
        title = Console.ReadLine();

        Console.Write("Author: ");
        author = Console.ReadLine();

        Console.Write("ISBN: ");
        isbn = Console.ReadLine();

        Console.Write("Publication Year: ");
        pubYear = Convert.ToInt32(Console.ReadLine());

        Console.Write("Price: ");
        price = Convert.ToDecimal(Console.ReadLine());

        Console.WriteLine("\nInformation recorded.");

        Console.WriteLine("\nWhat is the information that you want to display?");
        input = Console.ReadLine();
        Console.WriteLine();
        switch (input.ToLower())
        {
            case "title":
                Console.WriteLine("Title of the book: " + title);
                break;
            case "author":
                Console.WriteLine("Author of the book: " + author);
                break;
            case "isbn":
                Console.WriteLine("ISBN of the book: " + isbn);
                break;
            case "publication year":
                Console.WriteLine("Publication Year of the book: " + pubYear);
                break;
            case "price":
                Console.WriteLine("Price of the book: " + price);
                break;
            default:
                Console.WriteLine("No information found.");
                break;
        }
    }
}
```

```
        Console.ReadKey();  
    }  
}
```