PYTHON CONTEST

1. Develop a Book Store which should have the functions like

- Add book
- Delete book
- Modify book
- Check the stock
- Display book

A book record will contain following details.

- ISBN no,
- Book name,
- Author name,
- No. of Copies.

HINTS: Use the Dictionary for storing the value and Use infinite loop

Books must be viewed in sorted order.

Use ISBN no as primary key.

Sample Output:

Select the option

1.Add book

2.Delete book

3.Modify book

4.Check the Stock

5.Display books

Enter your choice: 1

Enter the ISBN number: 17782

Enter the Book name: An Overview of Python.

Enter the Author name: Prem

Enter the no. of copies: 20

Added Successfully!!

Select the option

   1.Add book

   2.Delete book

   3.Modify book

   4.Check the Stock

   5.Display books

Enter your choice: 5

ISBN No. : 17782

Book Name: An Overview of Python.

Author Name: Prem

No. of Copies: 20

Select the option

   1.Add book

   2.Delete book

   3.Modify book

   4.Check the Stock

   5.Display books

Enter your choice: 4

Enter the Book name: An overview of python.

Books Available: 20