**Day 1 – Assignments**

**\* Using SampleData class in your solution, try these queries:**

1. Display book title and its ISBN.
2. Display the first 3 books with price more than 25.
3. Display Book title along with its publisher name. (Using 2 methods).
4. Find the number of books which cost more than 20.
5. Display book title, price and subject name sorted by its subject name ascending and by its price descending.
6. Display All subjects with books related to this subject. (Using 2 methods).
7. Try to display book title & price (from book objects) returned from GetBooks Function.
8. Display books grouped by publisher & Subject.

Bonus:

1. Ask the user for a publisher name & sorting method (sorting criteria (by Title, price, etc….) and sorting way (ASC. Or DESC.))…. And implement a function named FindBooksSorted() that displays all books written by this Author sorted as the user requested.