You are tasked with designing a **Digital Library Management System** that maintains book records using a **linked list** and an **array**.

System Requirements:

- Each book in the library will be represented as a **node** in a linked list. Each node contains:
    - **Book ID (unique)**
    - **Title**
    - **Author**
    - **Year of Publication**
    - **Number of Pages**

- An **array** will be used to store the **Book IDs** separately, allowing search (use binary search) for duplicate entries.

Functionalities to Implement:

1. **Add Book:**
    - *Prompt the user for a Book ID.*
    - Search the array to check if the ID already exists.
        - If the Book ID exists, display:
          `"Book ID already exists! Cannot insert duplicate."`
        - If the Book ID does not exist, take inputs from the user about book information (Title, author, Year of Publication, Pages) and insert the new book into the linked list in **ascending order of page number**. Also insert the new Book ID into the array.
2. **Search Book:**
    - Prompt the user for a Book ID.
    - First check if the Book ID is in the array.
    - If found, traverse the linked list to retrieve and display the complete details of the book.
    - If not found, display:
      `"Book not found in the library."`
3. **Books published after certain year**
    - Take year input from users.
    - Traverse the linked list and display all the book records those were published after that year.

Sample Input/Output Behavior:

```
1. Add Book
2. Search Book
3. Books published after certain year
4. Exit
Enter choice: 1

Enter Book ID: 102
Book not found in array. Adding new record...
Enter Title: Data Structures
Enter Author: Mark Allen
Enter Year: 2019
Enter Pages: 520
Record inserted successfully!

Enter choice: 1
Enter Book ID: 102
Book ID already exists! Cannot insert duplicate.

Enter choice: 2
Enter Book ID: 102
Book Found:
Title: Data Structures
Author: Mark Allen
Year: 2019
Pages: 520

Enter choice: 2
Enter Book ID: 205
Book not found in the library.
```

Lastly you have to check your system using a book ID that should be the number of characters in your name.