Problem Statement: Library Management System

You need to implement a simple library management system using **classes** and **data structures** in Python.

Requirements:

1. Create a Book class with the following attributes:
    - `title` (string)
    - `author` (string)
    - `isbn` (string)
2. Create a `Library` class that:
    - Stores books using a **dictionary**, where the key is the ISBN and the value is the Book object.
    - Provides the following methods:
        - `add_book(book: Book)`: Adds a new book to the library.
        - `remove_book(isbn: str)`: Removes a book using its ISBN.
        - `search_by_title(title: str)`: Returns a **list** of books matching the title.
        - `display_books()`: Displays all books in the library.
3. Demonstrate the functionality by:
    - Adding at least three books.
    - Searching for a book by title.
    - Removing a book and displaying the updated list.