```java
import java.sql.Connection;

public class Part1 extends JFrame {
    private static final String URL = "jdbc:derby:C:\\Users\\Gamen\\MyDB";
    private static final String USERNAME = "deitel";
    private static final String PASSWORD = "deitel";

    private Connection connection;
    private PreparedStatement allAuthors;
    private PreparedStatement authorBooks;
    private PreparedStatement bookAuthors;

    public Part1()
    {
        try
        {
            connection = DriverManager.getConnection(URL,USERNAME,PASSWORD);
            allAuthors = connection.prepareStatement("SELECT * FROM Authors");
            authorBooks = connection.prepareStatement("SELECT Authors.AuthorID, Authors.LastName, Authors.FirstName, Titles.Title, Titles.Copyright, Titles.ISBN FROM Authors INNER JOIN AuthorISBN on Authors.AuthorID = AuthorISBN.AuthorID INNER JOIN Titles on AuthorISBN.ISBN = Titles.ISBN WHERE Authors.AuthorID = 1 ORDER BY Authors.LastName ASC, Authors.FirstName ASC");
            bookAuthors = connection.prepareStatement("SELECT Authors.AuthorID, Authors.LastName, Authors.FirstName, Titles.Title, Titles.Copyright, Titles.ISBN FROM Authors INNER JOIN AuthorISBN on Authors.AuthorID = AuthorISBN.AuthorID INNER JOIN Titles on AuthorISBN.ISBN = Titles.ISBN WHERE Titles.ISBN = '013299044X' ORDER BY Authors.LastName ASC, Authors.FirstName ASC");
        }
        catch (SQLException sqlException)
        {
            sqlException.printStackTrace();
            System.exit(1);
        }
    }

    public List<Author> getAllAuthors()
    {
        List<Author> results = null;
        ResultSet resultSet = null;
        try
        {
            resultSet = allAuthors.executeQuery();
            results = new ArrayList<Author>();

            while (resultSet.next())
            {
                results.add(new Author(resultSet.getInt("AuthorID"),resultSet.getString("FirstName"),resultSet.getString("LastName")));
            }
        }
        catch(SQLException sqlException)
        {
            sqlException.printStackTrace();
        }
        finally
        {
            try
            {
                resultSet.close();
            }
            catch(SQLException sqlException)
            {
                sqlException.printStackTrace();
                close();
            }
        }

        return results;
    }

    public List<AuthorBooks> getAuthorBooks()
    {
        List<AuthorBooks> results = null;
        ResultSet resultSet = null;
        try
        {
            resultSet = authorBooks.executeQuery();
            results = new ArrayList<AuthorBooks>();

            while (resultSet.next())
            {
                results.add(new AuthorBooks(resultSet.getInt("AuthorID"),resultSet.getString("FirstName"),resultSet.getString("LastName"),resultSet.getString("Title"),resultSet.getString("Copyright"),resultSet.getString("ISBN")));
            }
        }
        catch(SQLException sqlException)
        {
            sqlException.printStackTrace();
        }
        finally
        {
            try
            {
                resultSet.close();
            }
            catch(SQLException sqlException)
            {
                sqlException.printStackTrace();
                close();
            }
        }

        return results;
    }

    public List<BookAuthors> getBookAuthors()
    {
        List<BookAuthors> results = null;
        ResultSet resultSet = null;
        try
        {
            resultSet = bookAuthors.executeQuery();
            results = new ArrayList<BookAuthors>();

            while (resultSet.next())
            {
                results.add(new BookAuthors(resultSet.getInt("AuthorID"),resultSet.getString("FirstName"),resultSet.getString("LastName"),resultSet.getString("Title"),resultSet.getString("Copyright"),resultSet.getString("ISBN")));
            }
        }
        catch(SQLException sqlException)
        {
            sqlException.printStackTrace();
        }
        finally
        {
            try
            {
                resultSet.close();
            }
            catch(SQLException sqlException)
            {
                sqlException.printStackTrace();
                close();
            }
        }

        return results;
    }

    public void close()
    {
        try
        {
            connection.close();
        }
        catch(SQLException sqlException)
        {
            sqlException.printStackTrace();
        }
    }
}

```