Assignment 7 (10 points)

1. Create a DB table **books** with following structure:
   id (primary key) auto increment,
   name (varchar 250),
   author_name (varchar 200),
   issue_date (date),
   number_pages (integer),
   genre (enum romantic, sci-fi, crime fiction, adventure).
   Create at least 10 records in DB. (2 points)
2. Select all data from the table. Format them as a HTML table with headers (Book name, Author name, Date of issue, Number of pages, Genre) (2 points)
3. Make header of the table clickable (a link). If you click on the header, data will be sorted according to the header clicked. (3 points)
   Hint: You can use URL parameters, after ? in URL put order=book_name. This parameter will be available in PHP script in the $_GET array, where index is the order.
4. If you click on the header again, the column will be sorted in reverse way. This behaviour will alternate (one time ascending, next time descending and again). (3 points)

Extra points (2 points)

Create the form for adding a new book. All fields of the book are required. Use calendar for date of issue and combobox for genre.