Objective : Understand form handling with php mysql

Write PHP scripts for following tasks.

1.
    a. Create the php script '***create_table.php***' for the following requirements.
       Create the database called 'LIBRARY' and create the table 'BOOK' using the
       following schema

       BOOK(ISBN, TITLE, AUTHOR , NO_OF_COPIES)
       ISBN varchar 50 PRIMARY KEY
       TITLE varchar 100
       AUTHOR varchar 100
       NO_OF_COPIES int

    b. Create the php script '***conn.php***' to connect to the MYSQL server and access the
       database 'LIBRARY'

    c. Insert the following data into the BOOK table (insert.php). Use the ***conn.php*** script
       for the connection

ISBN	TITLE	AUTHOR	NO_OF_COPIES
978-0077862589	Organizational behavior	Shane Steven	10
978-0321573513	Algorithms	Kevin Wayne	15

    d. Retrieve all the data in the 'BOOK' table and display them using a table
       (***display.php***)

    e. Modify the ***display.php*** file to display the number of records and number of fields
       in the BOOK table.

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f. Create the following form to insert new records to the 'BOOK' table (*form.php*).

Please fill all the fields

ISBN:

Book Title:

Author Name:

No. of Copies:

Add   Clear

If the user clicks on the 'Add' button without completely filling the form, then display, "**Please fill all the fields**"

g. Insert the following records using the form and view them through the browser

ISBN : 978-9332547988
TITLE : Systems Analysis and Design
AUTHOR: Kenneth E. Kendall
NO_OF_COPIES : 10

h. Create a web page to update the number of copies of books by searching them using the ISBN number (*update.php*)

ISBN:

New No. of Copies:

Update   Clear