

Write the following class scripts:

1- Database.php

This class is responsible for connecting to the database and performing select queries.

It contains the following methods:

- **__construct**: sets credential values and open a connection.
- **close**: closes the connection.
- **selectAll(\$table)**: returns all fields from a table as an associative array.
- **selectColumns(\$table, \$columns)**: returns specific fields from a table as an associative array. you can pass \$columns either as string or array.

You are free to add any properties or any other methods to complete the task.

2- Image.php

This class is responsible for validating, renaming and uploading image files.

It contains the following methods:

- **__construct**: reads the file data.
- **validate**: checks that the file is an image and returns true/false.
- **rename**: renames the image.
- **upload**: moves the image to “uploads” folder.

You are free to add any properties or any other methods to complete the task.

Notes:

- You should create an object from each class in test.php script. And test all methods to check if they work properly or not.