This QBank is written by IT Students

1. **What is the difference between `include` and `require` also `include_once` and `require_once`?**

   Include show a normal error and runs the code after, but require shows a fatal error and stops ruining the code. both include_once and require_once run one time even if you write it more than once.

2. **Localhost: 127.0.0.1**
   database: hello
   username: root
   password:
   table name: user
   connect this database and look if there is data.
   ```
   $link = mysqli_connect("127.0.0.1","root","","hello");
   $SQL = "SELECT * FROM user";
   If($result = mysqli_query($link, $SQL)){
           if(mysqli_num_rows($result) > 0){
                   echo "there is data";
   }
   ```

3. **What is SQL injection and how to protect yourself from them?**
   It is an attack that happens when you compile a piece of code, you can protect your code by using the mysqli_real_escape_string() function.

4. **What is the difference between `mysqli_fetch_array()`, `mysqli_fetch_assoc()` and `mysqli_fetch_row()`?**
   mysqli_fetch_assoc() gets data from associative keys like 'ID', in mysqli_fetch_row() you can get data from indexed keys like '0', but in mysqli_fetch_array() you can get data in both ways.