Q. What is a composite key?

1. It is a key that is defined as the primary key in another table
2. It is a key that uniquely identifies a record in a database
3. It is an optional key and allows null values
4. It is a primary key that consist of more than one field that uniquely identifies a record in a database.

Q. Which of the following is correct?

1. The UNION command is used to combine result sets from more than one query
2. Subqueries have better performance compared to JOIN queries
3. Once a table has been created in MySQL, its structure cannot be changed
4. MySQL does not support auto generating numbers.