Assignment 1

Due on 2020-06-15, 23:59:59 UTC

1. Given that a database is designed as 5 tables, how many foreign keys are possible in the database?
2. A database is designed as 5 tables. How many primary keys are possible in the database?
3. A database is designed as 5 tables. Can we have a table that is never referenced by any other table?
4. A database is designed as 5 tables. Can we have a table that contains two primary keys?
5. A database is designed as 5 tables. Can we have a table that has a foreign key with itself?
6. A database is designed as 5 tables. Can we have a table that is never referenced by any other table?
7. A database is designed as 5 tables. Can we have a table that contains two primary keys?
8. A database is designed as 5 tables. Can we have a table that has a foreign key with itself?
9. A database is designed as 5 tables. Can we have a table that is never referenced by any other table?
10. A database is designed as 5 tables. Can we have a table that contains two primary keys?
11. A database is designed as 5 tables. Can we have a table that has a foreign key with itself?
12. A database is designed as 5 tables. Can we have a table that is never referenced by any other table?