## Week 4 Excersises

## Questions

- 1. Write SQL to **create** a Staff table with 3 columns, an ID, a Name and Deptartment number | Choose appropriate names and specify a primary key constraint
- 2. Add a constraint to Question 1 Answer that constrains the department column to a foreign key
- 3. Write SQL to **create** a table that stores various books, (Books are identified by ISBN number) add as many columns as you think are necessary with correct types
- 4. Write an SQL statement to **insert** a book to your new table
- 5. Write an SQL statement to **remove** a staff member from your Staff table if the staff number is 007