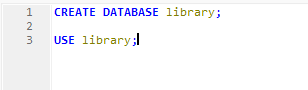
**SQL TASK 3: LIBRARY DATABASE**

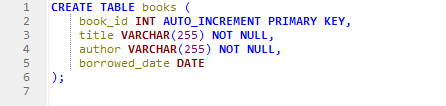
1. DATABASE

Create Database

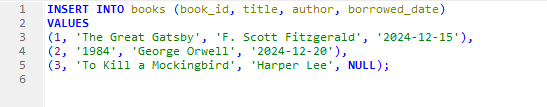


1. TABLE

Create Table



1. DATA ENTRY



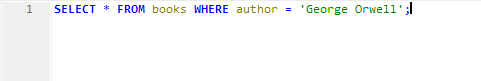
List of Books





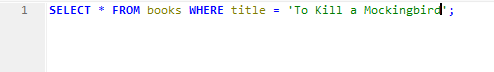
1. BASIC QUERIES

Find books by author



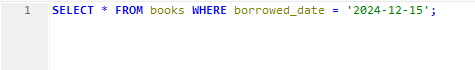


Find books by title



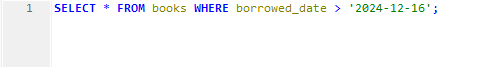


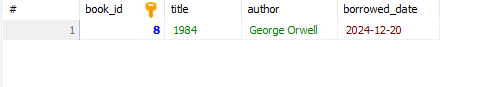
Find books by borrowed date





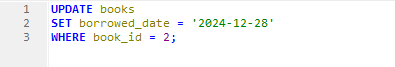
Find books by after a certain date





5. DATA MANIPULATION

Update borrowed date



Delete book



Re-add deleted book

