

Table View Statements

1. Code the `CREATE VIEW` command for a view that contains a subset of the rows in the `Employee` table in Figure 2.20. Selected rows should satisfy the following conditions:
 - `HrsWrked` must be greater than 40
 - `DeptNo` must be in the set of (111, 222, & 333)
2. Code the `CREATE VIEW` command for a view that contains that contains sales information by customer from the `Customer` table in Figure 3.2 and the `Sale` table in Figure 3.3. Select the following fields: `CustomerNo`, `Name`, `OrderNo`, `TotalAmt`, `SaleDate`
3. Code the `CREATE INDEX` statement for an index that is based on the `Employee` table in Figure 2.20. The rows should be retrieved from the `Employee` table in order by store number (major key) and department number (minor key).
4. Drop the views and index.