

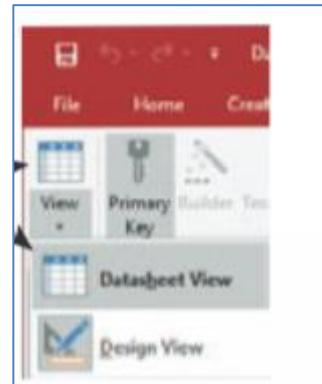
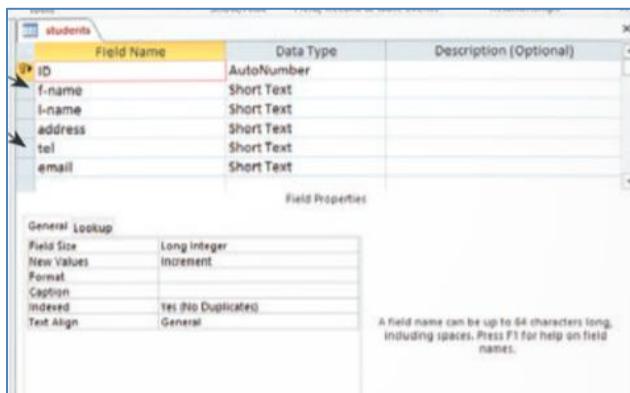
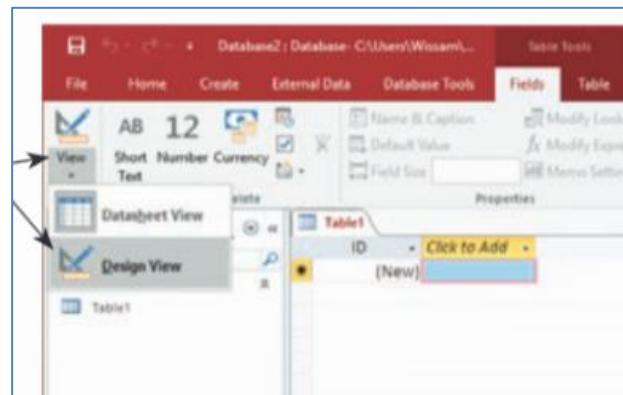
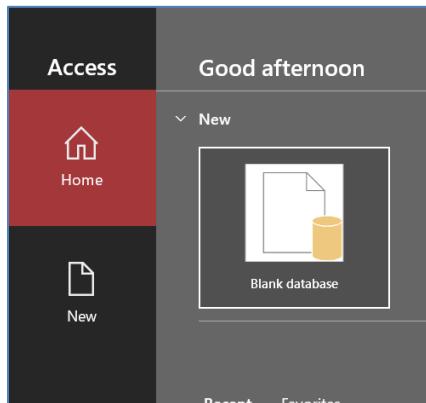


| Stage | Subject | Week | Practical Quiz Worksheet | Date |
|-------|-----------|------|--------------------------|-----------|
| G 11 | Ms.Access | 2 | 2 nd semester | 25/1/2026 |

Student name \----- class \-----

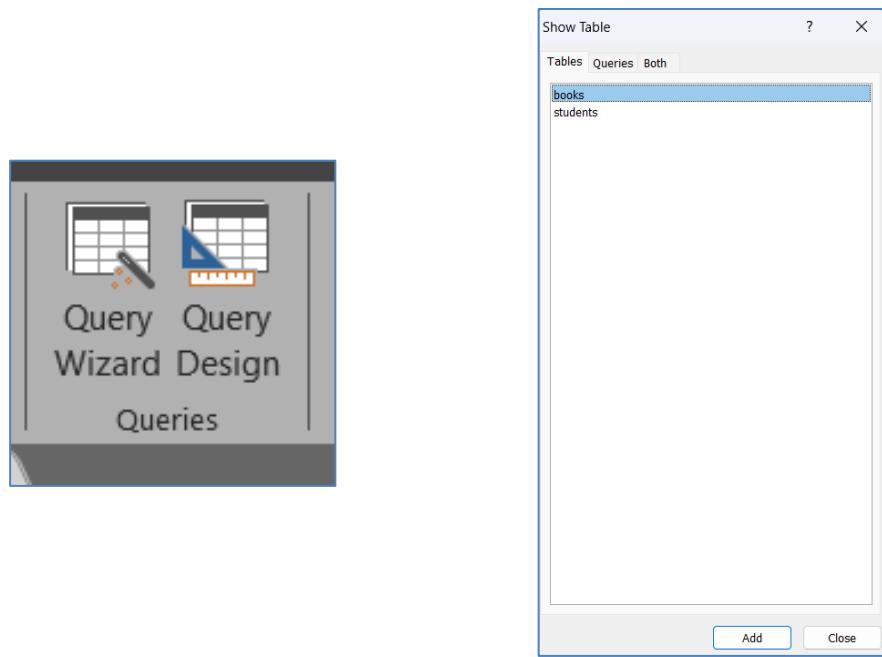
Using Ms. Access apply the following:-

Task 1: Create a database with name "my school" then , create a table with name " students " contains 3 fields (Id , Name , Grade) with specifying the data type for each field , and input 5 records



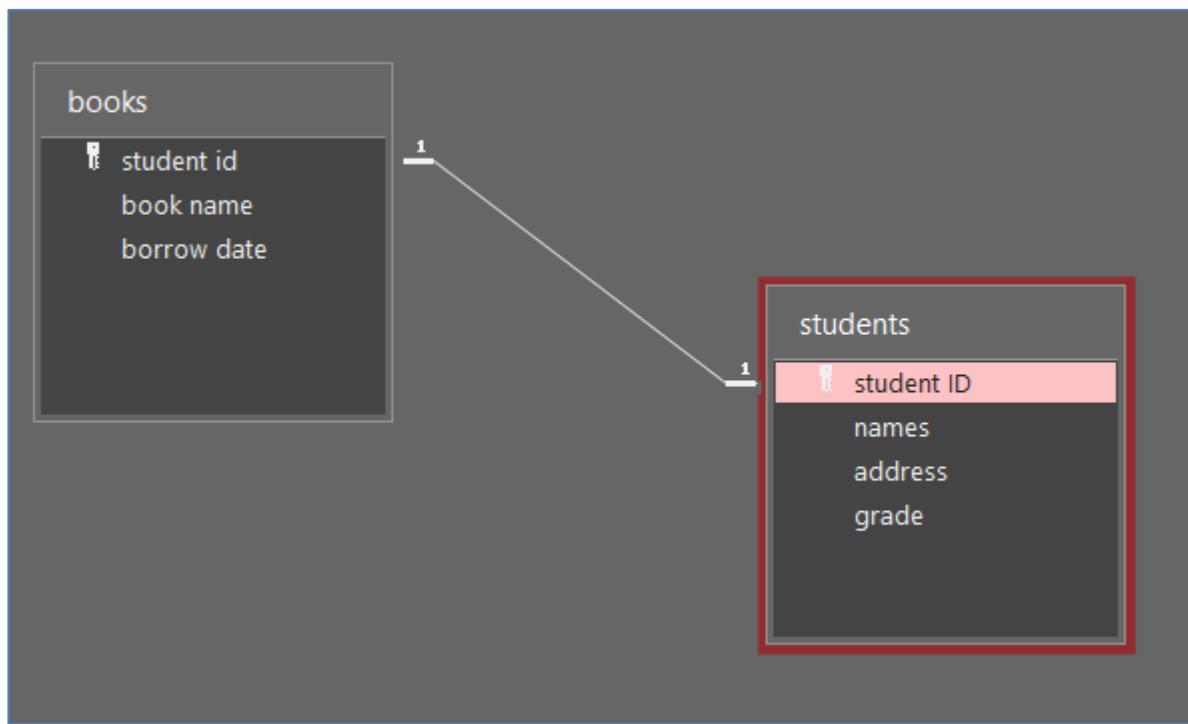
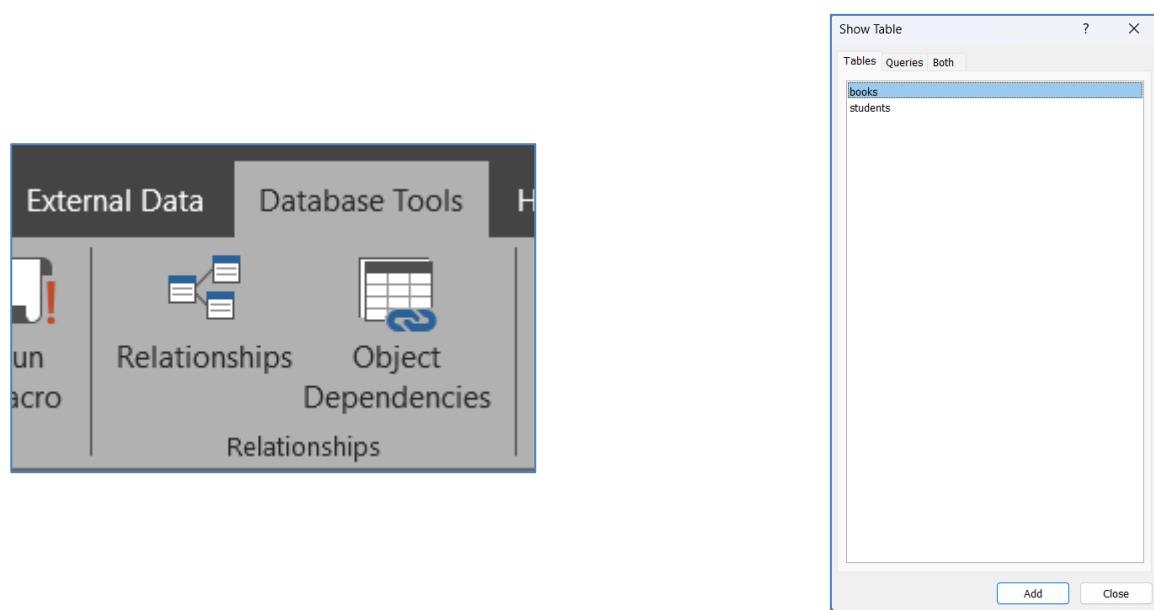
| ID | f-name | l-name | address | tel | email |
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Task 2: Create a Query for the previous created table and set a criteria where to get the records for the students in Grade 10, save the Query with name (Grade 10)



This screenshot shows the 'Query Design' window for 'Query1'. The 'students' table is selected, and all its fields are included in the query. In the 'Criteria' row under the 'grade' column, the value '10' is entered, setting the criteria for the query. The 'Field', 'Table', and 'Sort' sections are also visible.

Task 3: Create a table with name "books" contains 3 fields (Stu_id , book_name , publish_date) , then make a relationship between table student and books



Task 4: Create a report for the table "student" and name it "Report1" with sorting the table in descending order by field "Name"

