DBMS ASSIGNMENT=5

BY:

Group 6

R Dhanush Kumar(18BCS071)

Raghu prasad J N (18BCS073)

R Naveen devang (18BCS072)

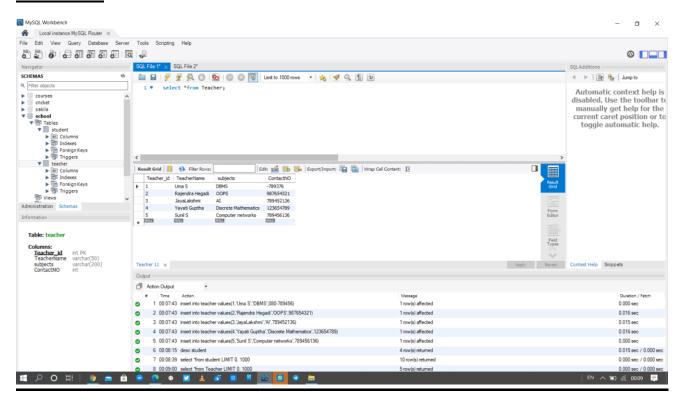
Aqtar Parveez(18BCS010)

Nisheer V (18BCS061)

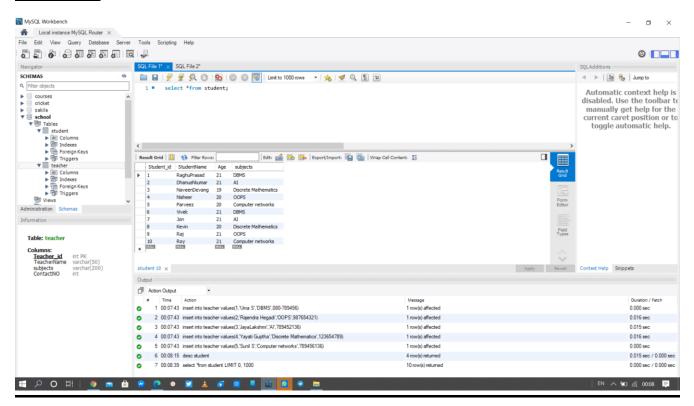
Vivek Suresh (18BCS111)

Tables

Teacher

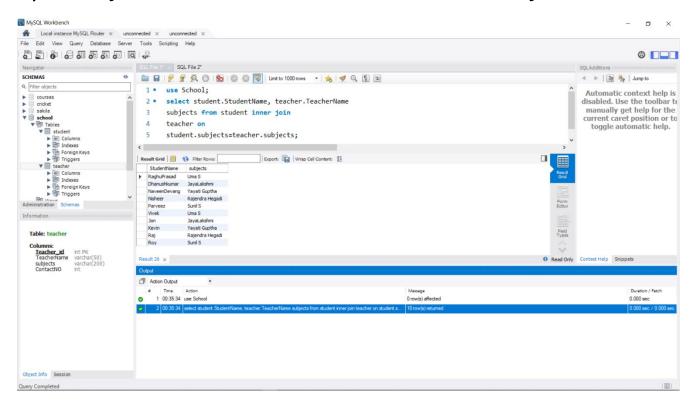


Student

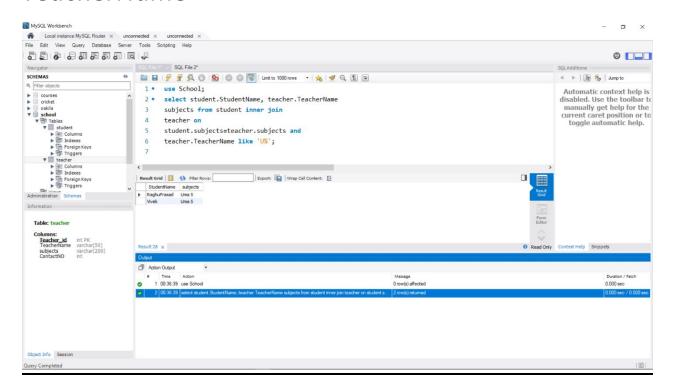


1. Inner Join – 3 Queries

a) Inner join Student and Teacher based on Subjects

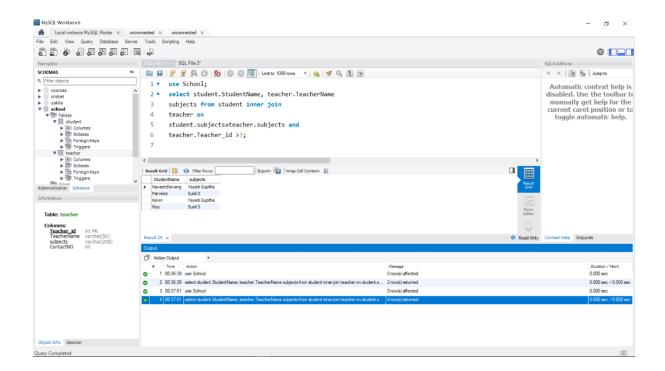


b) Inner join student and teacher based on *TeacherName*



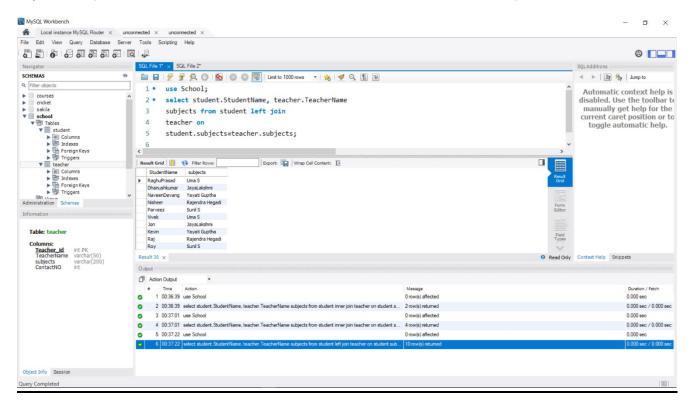
c) Inner join student and teacher based on

Teacher_id >3



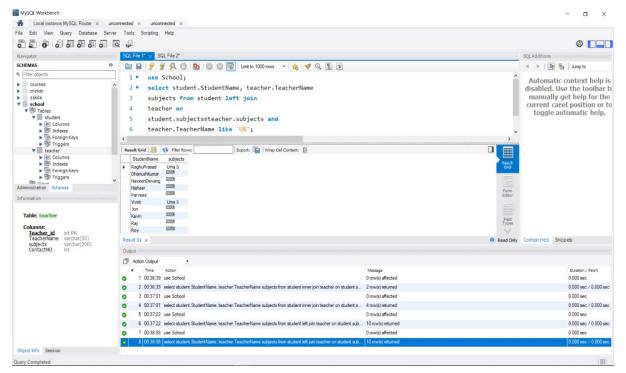
2. left Join - 3 Queries

a) Left join Student and Teacher based on Subjects



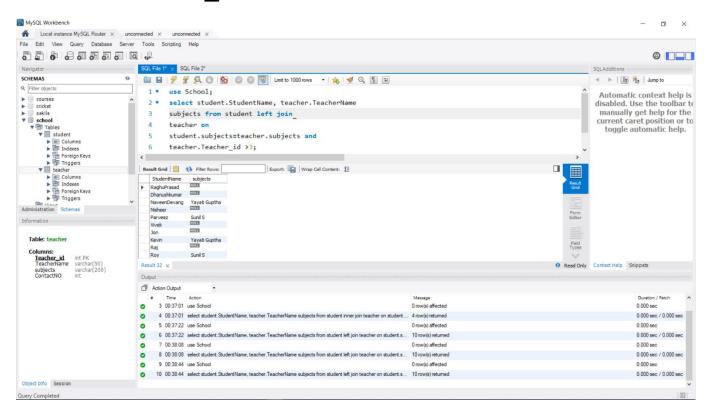
b) Left join student and teacher based on

TeacherName



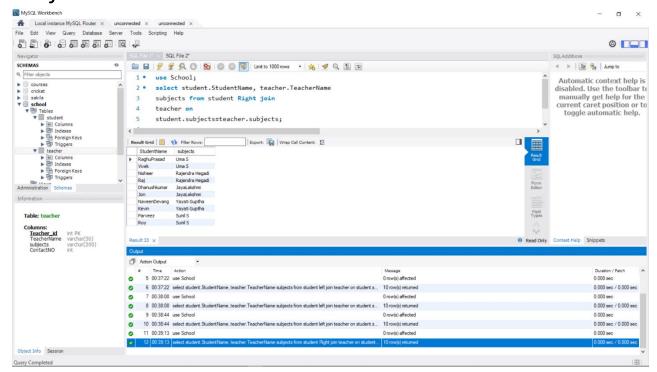
c) Left join student and teacher based on

Teacher_id >3

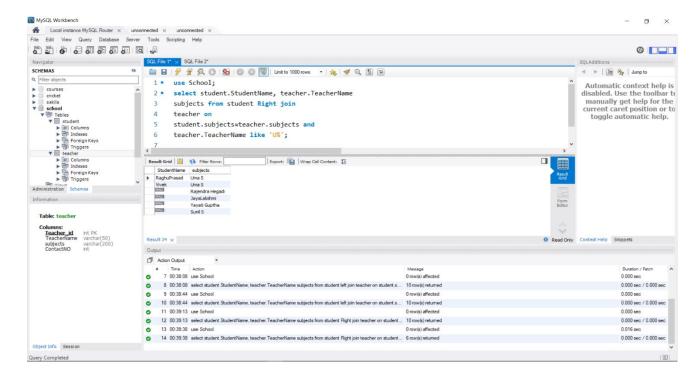


3. Right outer Joins – 3 Queries

a) Right outer joins Student and Teacher based on Subjects



b) Right outer joins student and teacher based on TeacherName



c) Right Outer joins student and teacher based on

Teacher_id >3

