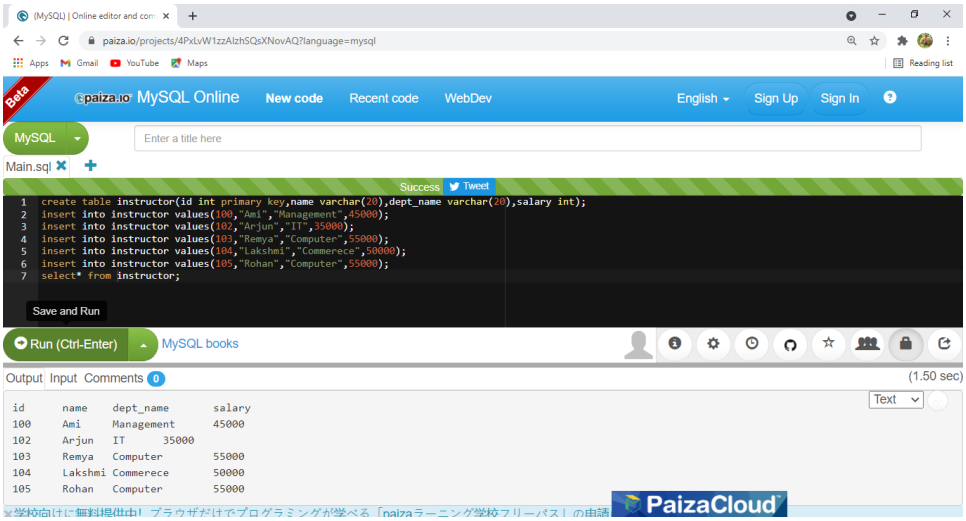
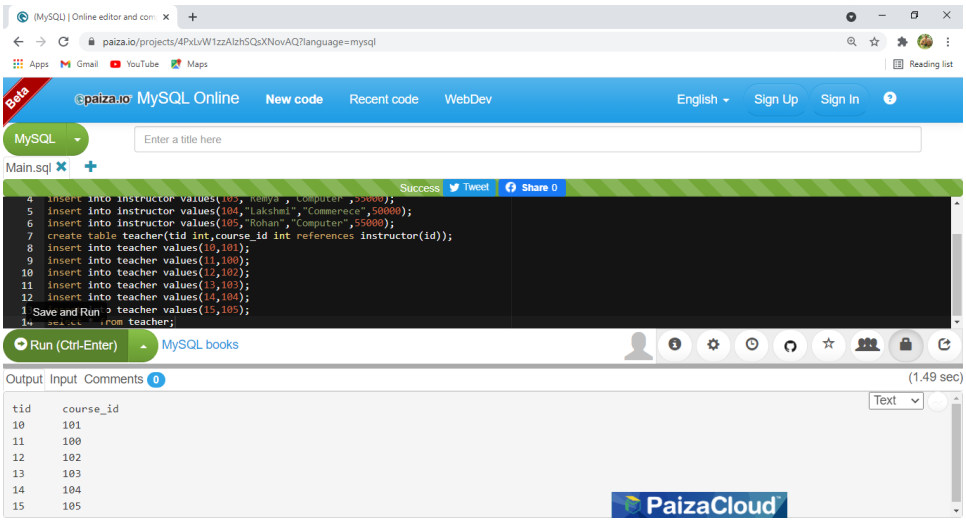
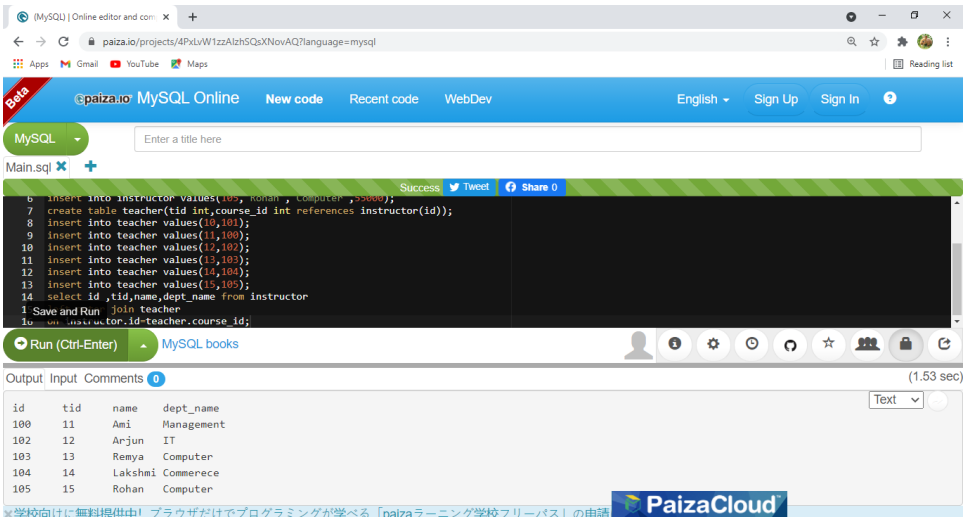
Outer Join

Create a table instructor(id,name,dept_name,salary) and other table teachers(id,course_id)and perfome the following outer join functions

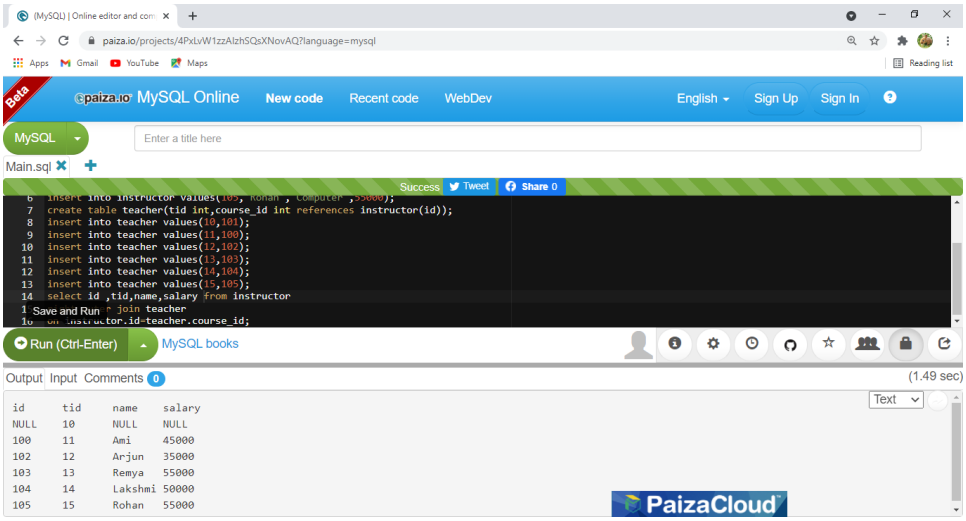




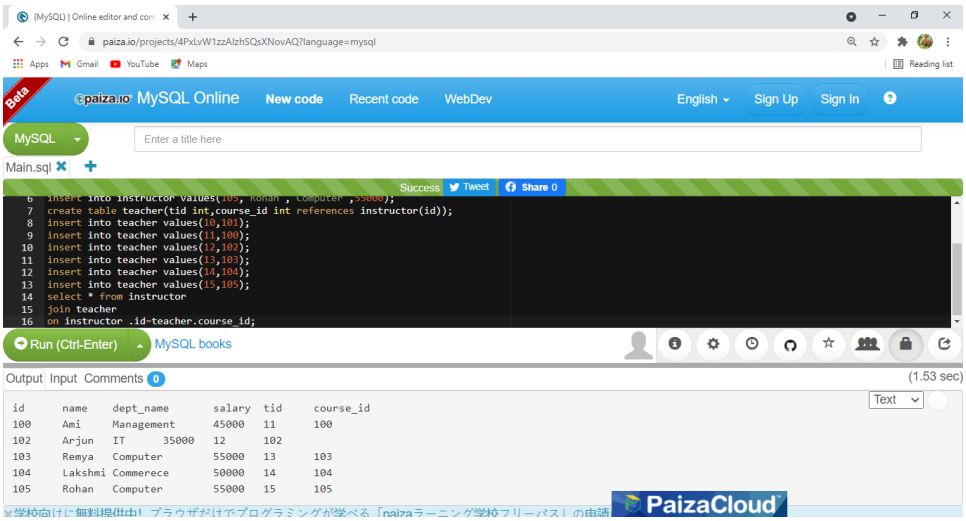
Left outer join



Right outer join



Full outer join


(MySQL) | Online editor and com
paiza.io/projects/4PxLvW1zzAIzh5QsXNovAQ?language=mysql
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YouTube
Maps
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Beta
paiza.io MySQL Online
New code
Recent code
WebDev
English
Sign Up
Sign In
MySQL
Enter a title here
Main.sql
Success
Tweet
Share 0
insert into instructor values(105, 'Rohan' , 'Computer' ,55000);
create table teacher(tid int,course_id int references instructor(id));
insert into teacher values(10,101);
insert into teacher values(11,100);
insert into teacher values(12,102);
insert into teacher values(13,103);
insert into teacher values(14,104);
insert into teacher values(15,105);
select * from instructor
join teacher
on instructor .id=teacher.course_id;
Run (Ctrl-Enter)
MySQL books
Output
Input
Comments 0
(1.53 sec)
Text
id name dept_name salary tid course_id
100 Ami Management 45000 11 100
102 Arjun IT 35000 12 102
103 Remya Computer 55000 13 103
104 Lakshmi Commerece 50000 14 104
105 Rohan Computer 55000 15 105
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