Outputs Q1(asked to be left) Q2 & Q3

2. Create a table named as student_record having fields (Name, Roll no, Section, Course and Semester). create table student_record (Name varchar(50), roll_no int primary key, section varchar(10), course varchar(50), semester	varchar(10));
3. Add your record for the current semester in student_record table.	
<pre>INSERT INTO student_record (Name, roll_no, section, course, semester) VALUES ('izza', 12, 'A', 'DB', '5');</pre>	
1(
Script Output X Query Result X	
₱ ♦ ☐ 🔠 🗾 Task completed in 0.027 seconds	
1 row inserted.	
<u>Q4</u>	
4. Now add a new field (Year) with the default value `2000' in the student_record table.	
ALTER TABLE student_record ADD year INT DEFAULT 2000;	
Script Output X Query Result X	
📌 🧼 🔡 🕎 Task completed in 0.169 seconds	
Table STUDENT_RECORD altered.	
1.002.0 0.002.0 0.002.0 0.000.0	
<u>Q5</u>	
	1
5. Create table Jobs and job_History with the same fields as given in HR Schema in which job_ID is considered as princreate table izzajobs(job_id int primary key, job_title varchar(50), min_salary int, max_salary int);	mary key in jobs table.
create table 122a Jobs (Job_tu int primary key, Job_title varchar(Jo), min_sarary int, man_sarary into,,	
i	
Script Output × Query Result × P P P B J Task completed in 0.021 seconds	
Table IZZAJOBS created.	



