```
-- BEFORE START... CREATE THE COPY TABLE BOTH people ABD enrollments
CREATE TABLE people_copy LIKE people
CREATE TABLE enrollments_copy LIKE enrollments
-- This makes the structure of new_table exactly like that of original_table, but
DOES NOT copy the data. To copy the data, you'll need:
INSERT INTO people_copy SELECT * FROM people;
INSERT INTO enrollments_copy SELECT * FROM enrollments
/*01 Answer*/
-- Q1 - 1
INSERT INTO
people_copy(lname, fname, pronoun_id, email, college, department, title, start_date)
values('Smith', 'Richard', 2, 'rsmith@umd.edu', 'College of Information
Studies', 'BSIS', null, curdate());
-- 01- 2 : Insert 3 new rows into the enrollments copy
-- INST201 section 0101 fall semester section_id : 15
-- INST311 section 0102 fall semester section_id : 32
-- INST327 section 0103 spring semester section_id : 173
-- person_id : 132466128
INSERT INTO enrollments_copy (person_id, section_id)
values (132466128, 173), (1322466128, 15), (132466128, 32)
/*02 Answer*/
UPDATE enrollments_copy
SET section_id = 172
WHERE person_id = 132466128 AND section_id = 173;
SELECT CONCAT(fname, " ", lname) AS student_name, CONCAT(course_code,
course_numvber) AS course, section_number, CONCAT(semester, " " year) AS
semester year
FROM people copy
JOIN enrollments_copy
USING(person_id)
JOIN course_sections
USING (section_id)
JOIN courses
USING(course_id)
WHERE person_id = 132466128
ORDER BY course;
/*03 Answer*/
SELECT section_id, section_number, CONCAT(course_code, course_number) AS course,
CONCAT(fname, lname) AS student_name
FROM people
JOIN enrollments copy
USING(person_id)
JOIN course_sections
USING (section_id)
JOIN courses
USING (course_id)
WHERE course_id = 14 AND course_sections.year = 2022 AND course_sections.semester =
```

```
"Spring";
```

```
DELETE enrollments_copy FROM people
JOIN enrollments_copy
USING(person_id)
JOIN course_sections
USING(section_id)
JOIN courses
USING (course_id)
WHERE course_id = 14 AND course_sections.year = 2022 AND course_sections.semester = "Spring";
```

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