

Team 10 – First Records Lab

Partner #1: Nhan Vo

Partner #2: Nam Tran

Partner #3: Amanda Ramirez

1. The SQL that you used to create the table, including the primary key constraint.

```
DROP TABLE members;
CREATE TABLE members (
    first_name    VARCHAR(20)    NOT NULL,
    last_name     VARCHAR(20)    NOT NULL,
    email_address VARCHAR(80)    NOT NULL,
    cellphone     VARCHAR(20)    NOT NULL,
    current_task  VARCHAR(80)    NOT NULL,
    due_date      date           NOT NULL,
    CONSTRAINT members_pk PRIMARY KEY(last_name, first_name, email_address, cellphone)
);
```

2. The SQL that you used to insert the rows into the table.

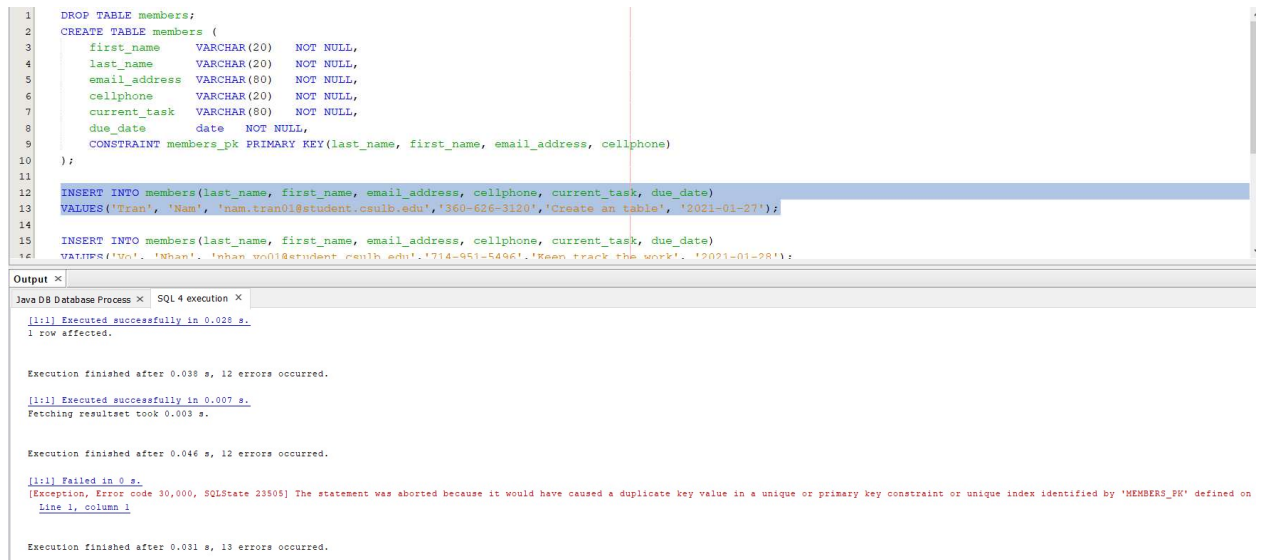
```
INSERT INTO members(last_name, first_name, email_address, cellphone, current_task, due_date)
VALUES('Tran', 'Nam', 'nam.tran01@student.csulb.edu', '360-626-3120', 'Create an table', '2021-01-27');

INSERT INTO members(last_name, first_name, email_address, cellphone, current_task, due_date)
VALUES('Vo', 'Nhan', 'nhan.vo01@student.csulb.edu', '714-951-5496', 'Keep track the work', '2021-01-28');

INSERT INTO members(last_name, first_name, email_address, cellphone, current_task, due_date)
VALUES('Ramirez', 'Amanda', 'amanda.ramirez@student.csulb.edu', '714-345-xxxx', 'Checking the progress', '2021-01-28');

SELECT * FROM members ;
```

3. A screen shot of the insert that you used to test the primary key, along with the error message that came back from NetBeans.



4. A screenshot or a Word table showing the records that you inserted into the table.

#	FIRST_NAME	LAST_NAME	EMAIL_ADDRESS	CELLPHONE	CURRENT_TASK	DUE_DATE
1	Nam	Tran	nam.tran01@student.csulb.edu	360-626-3120	Create an table	2021-01-27
2	Nhan	Vo	nhan.vo01@student.csulb.edu	714-951-5496	Keep track the work	2021-01-28
3	Amanda	Ramirez	amanda.ramirez@student.csulb.edu	714-345-xxxx	Checking the progress	2021-01-28