Create a table called "students" with columns "id" (integer, primary key, auto-increment), "name" (text), "age" (integer), and "gender" (text).

- Insert three rows of data into the "students" table.
- Retrieve all rows from the "students" table.
- Update the name of the student with id = 2 to "Janet".
- Delete the row with id = 3 from the "students" table.
- Retrieve all rows from the "students" table again to verify that the changes have been made.

--Database

```
1 --Database
2 CREATE DATABASE `sql_bootcamp_feb2023`;
3 USE `sql_bootcamp_feb2023`;
4
```

-- Table (students)

```
CREATE TABLE IF NOT EXISTS `students` (
'id` int(11) NOT NULL AUTO_INCREMENT,
'name` text DEFAULT NULL,
'age` int(11) DEFAULT NULL,
'gender` text DEFAULT NULL,
PRIMARY KEY (`id`)
7)
```

--Queries

--Result

Before

id	7	name	age	gender
	1	Travis Scott	24	male
	2	Janet Jacksor	n 21	female
	3	Ron Howard	35	male

After

id	7	name	age	gender
	1	Travis Scott	24	male
	2	Janet Jackson	21	female