CREATE TABLE Query:

(8, 'Darby', 'Canty', 5.5, 8.0, 8.6, 5.9),

```
CREATE TABLE results (
  id INT,
  first_name VARCHAR(20),
  last_name VARCHAR(20),
  cgpa_first_year FLOAT,
  cgpa_second_year FLOAT,
  cgpa_third_year FLOAT,
  cgpa_fourth_year FLOAT
);
INSERT INTO results:
INSERT
          INTO
                   results
                            (id,
                                  first_name,
                                                              cgpa_first_year,
                                                                                 cgpa_second_year,
                                                last_name,
cgpa_third_year, cgpa_fourth_year) VALUES
(1, 'Pearlene', 'Beane', 7.0, 5.1, 8.4, 8.9),
(2, 'Franklin', 'Nolf', 7.7, 7.2, 5.2, 8.3),
(3, 'Bell', 'Chatmon', 7.3, 8.4, 8.9, 10.0),
(4, 'Belva', 'Hansard', 6.2, 9.2, 5.8, 6.7),
(5, 'Missy', 'Days', 8.3, 10.0, 7.3, 6.7),
(6, 'Vincentia', 'Criss', 5.4, 9.5, 6.1, 9.0),
(7, 'Anelle', 'Waugh', 6.5, 7.9, 9.6, 9.3),
```

(9, 'Kia', 'Hawbaker', 5.7, 6.4, 5.2, 6.8),

(10, 'Alease', 'Blackston', 5.3, 7.5, 9.3, 6.0);