```
CREATE TABLE cats
 id
          INT unsigned NOT NULL AUTO INCREMENT, # Record ID
            VARCHAR(150) NOT NULL,
                                              # Cat's name
 name
            VARCHAR(150) NOT NULL,
                                              # Owner's name
 owner
          VARCHAR(150) NOT NULL,
 city
                                            # Cat's location
 birth DATE NOT NULL,
                                        # Cat's birthday
 PRIMARY KEY (id)
                                       # Make the id the primary key
);
INSERT INTO cats (id, name, owner, city, birth)
values ('001', 'Maggy', 'John', 'Penzance', '2018-02-01'),
('002', 'Rich', 'Sam', 'Camborne', '2014-09-11'),
('003', 'Izzy', 'Nick', 'St Ives', '2010-11-12'),
('004', 'Archie', 'Mary', 'Camborne', '2011-12-23'),
('005', 'Bro', 'Reece', 'St Ives', '2020-04-03'),
('006', 'Gru', 'Tim', 'St Ives', '2019-02-14'),
('007', 'Zoe', 'Angela', 'Penzance', '2015-07-11'),
('008', 'Luis', 'Margaret', 'Camborne', '2020-10-23'),
('009', 'George', 'Ron', 'St Ives', '2017-09-07'),
('010', 'Bella', 'Sue', 'Camborne', '2016-09-25');
UPDATE cats
SET owner = 'Jeff'
where id = 001;
DELETE FROM cats
WHERE id = '010'
SELECT city FROM cats
SELECT id, city, name FROM cats
SELECT FROM cats WHERE id='007'
SELECT * FROM cats ORDER BY city
```