CREATE TABLE cars (

car\_id int NOT NULL AUTO\_INCREMENT,

make varchar(30) NOT NULL,

model varchar(30) NOT NULL,

price double NOT NULL,

yom int NOT NULL,

PRIMARY KEY (car\_id)

);

INSERT INTO cars VALUES (1, 'Holden', 'Astra', 14000, 2005);

INSERT INTO cars VALUES (2, 'BMW', 'X3', 35000, 2004);

INSERT INTO cars VALUES (3, 'Ford', 'Falcon', 39000, 2011);

INSERT INTO cars VALUES (4, 'Toyota', 'Corolla', 20000, 2012);

INSERT INTO cars VALUES (5, 'Holden', 'Commodore', 13500, 2005);

INSERT INTO cars VALUES (6, 'Holden', 'Astra', 8000, 2001);

INSERT INTO cars VALUES (7, 'Holden', 'Commodore', 28000, 2009);

INSERT INTO cars VALUES (8, 'Ford', 'Falcon', 14000, 2007);

INSERT INTO cars VALUES (9, 'Ford', 'Falcon', 7000, 2003);

INSERT INTO cars VALUES (10, 'Ford', 'Laser', 10000, 2010);

INSERT INTO cars VALUES (11, 'Mazda', 'RX-7', 26000, 2000);

INSERT INTO cars VALUES (12, 'Toyota', 'Corolla', 12000, 2001);

INSERT INTO cars VALUES (13, 'Mazda', '3', 14500, 2009);

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SELECT \* FROM cars;

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SELECT make, model, price FROM cars ORDER BY make, model;

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SELECT make, model FROM cars WHERE price >= 20000;

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SELECT make, model FROM cars WHERE price < 15000;

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SELECT make, AVG(price) AS average FROM cars GROUP BY make;

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