1. 33442 vehicles

SELECT COUNT(\*)

FROM vehicles

1. SELECT \*

FROM vehicles

1. SELECT id, make, model

FROM vehicles

WHERE year = 2010

1. SELECT COUNT(\*)

FROM vehicles

WHERE year = 2010

There are 1109 vehicles in 2010

1. SELECT COUNT(\*)

FROM vehicles

WHERE year BETWEEN 2010 AND 2015

There are 5995 vehicles between 2010 and 2015

1. SELECT COUNT(\*)

FROM vehicles

WHERE year IN (1990, 2000,2010)

There are 3026 in this query

1. SELECT COUNT(\*)

FROM vehicles

WHERE year BETWEEN 1987 and 2005 AND year NOT IN (1990, 2000)

There are 17,235 in this query

1. SELECT year, make, model, (hwy+cty)/2 AS average\_mpg

FROM vehicles

1. SELECT year, make, model, CONCAT(hwy,' highway;', cty, ' city')

FROM vehicles

1. SELECT year, make, model

FROM vehicles

WHERE cyl is NULL AND displ is NULL

1. SELECT\*

FROM vehicles

WHERE year >= 2000 AND fuel = 'Diesel' AND drive = 'Rear-Wheel Drive'

ORDER BY year DESC, hwy DESC;

1. F
2. SELECT \*

FROM vehicles

ORDER BY hwy DESC

LIMIT 10;

1. SELECT \*

FROM vehicles

WHERE year >= 2000 AND model LIKE('X%')

ORDER BY make ASC

A lowercase x gives a different set of models

1. SELECT COUNT(\*)

FROM vehicles

WHERE cyl IS NULL

58

1. SELECT COUNT(\*)

FROM vehicles

WHERE year < 2000 AND hwy > 20 AND displ > 3;

1964

1. SELECT \*

FROM vehicles

WHERE model LIKE '\_\_X%'