SELECT \*

FROM counties

LIMIT 100;

SELECT \*

FROM products

LIMIT 100;

SELECT \*

FROM sales

LIMIT 100;

SELECT \*

FROM stores

LIMIT 100;

SELECT

county,

population

FROM counties;

SELECT DISTINCT ON(category\_name)

category\_name,

item\_description

FROM products

LIMIT 100;

SELECT \*

FROM sales

WHERE category\_name = 'IMPORTED VODKA'

LIMIT 100;

SELECT \*

FROM sales

WHERE county\_number::integer < 80

ORDER BY total

LIMIT 100;

SELECT

county\_number,

total

FROM sales

WHERE county\_number::integer < 80 AND total > 100

ORDER BY 2 DESC

LIMIT 100;

SELECT \*

FROM products

WHERE pack > 12

LIMIT 100;

SELECT COUNT (DISTINCT item\_no)

FROM products

WHERE pack < 12

LIMIT 100;

SELECT \*

FROM products

WHERE case\_cost < 70

LIMIT 100;

SELECT \*

FROM products

WHERE pack > 12 AND case\_cost < 70

LIMIT 100;

SELECT

category\_name

COUNT(\*)

FROM products

WHERE CAST(proof AS INTEGER) >= 85 --could also be written proof::integer

GROUP BY category\_name

LIMIT 100;

SELECT \*

FROM products

WHERE category\_name is null

LIMIT 100;

SELECT \*

FROM products

WHERE CAST(proof AS integer) >= 85

OR UPPER(category\_name) = 'SCOTCH WHISKIES'

LIMIT 100;

SELECT COUNT(\*)

FROM stores

WHERE store\_status = 'A';

/\*

Here is a multi-line comment

\*/