```
CREATE TABLE walmart_sales (
(x1...> store INTEGER, date DATE, weekly_sales REAL, holiday_flag IN
TEGER, temperature REAL, fuel_price REAL, cpi REAL, unemployment REA
L);

sqlite> .mode csv
sqlite> .import -skip 1 C:\Users\itodo\Downloads\walmart_sales.csv w
almart_sales
sqlite> SELECT * FROM walmart_sales LIMIT 10;

 SELECT SUM (weekly_sales) FROM walmart_sales;

SELECT store, MAX (weekly_sales) FROM walmart_sales;

sqlite> SELECT store, SUM (weekly_sales) FROM walmart_sales
  ...> GROUP BY store;

sqlite> SELECT store, MAX (total_weekly_sales) FROM
  ...> (SELECT store, SUM (weekly_sales) AS total_weekly_sales
(x1...> FROM walmart_sales GROUP BY store)
  ...> ;

sqlite> SELECT date, MAX (weekly_sales) FROM walmart_sales;
```