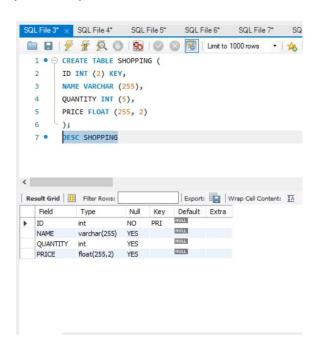
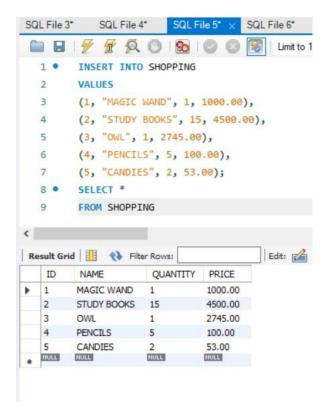
## Creating and connecting tables + looking for specific info, using aggregate functions etc.

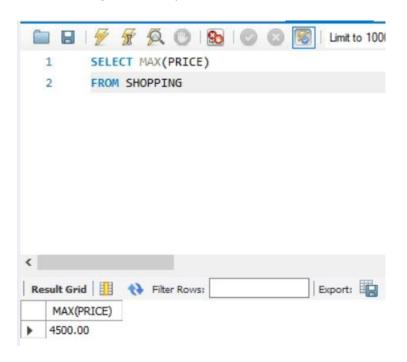
1. Creating a table showing some purchases (5-10 purchases). The table should contain the primary key, the name of the product, the number of purchased units of this product and the purchase price.



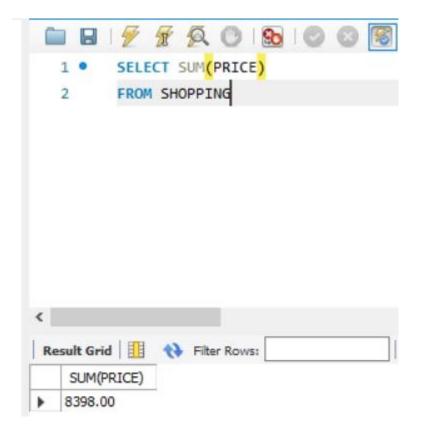


## 2. Write requests that will show:

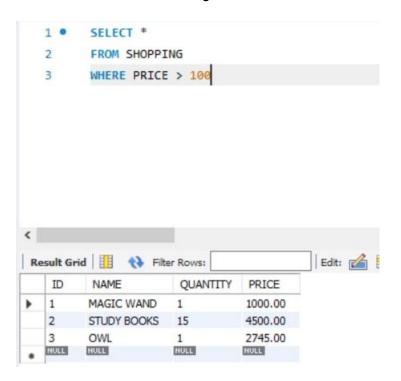
- the highest price you paid for the product



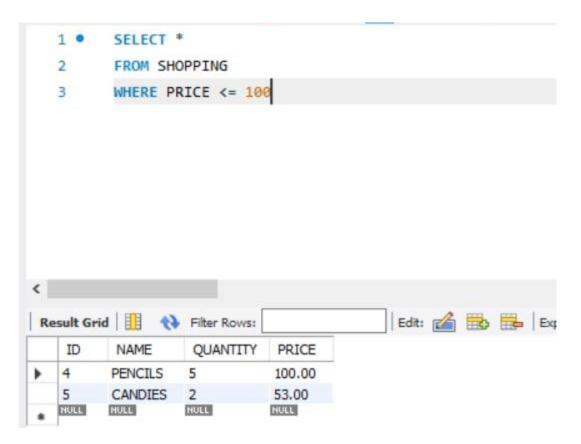
- the total cost of goods



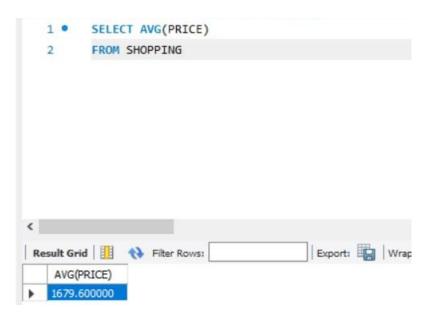
- all information about goods worth more than UAH 100



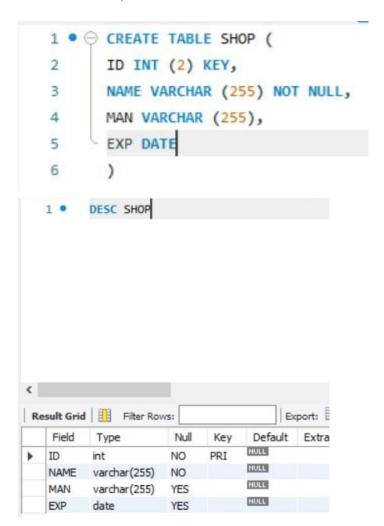
- the number of items that cost less than UAH 100

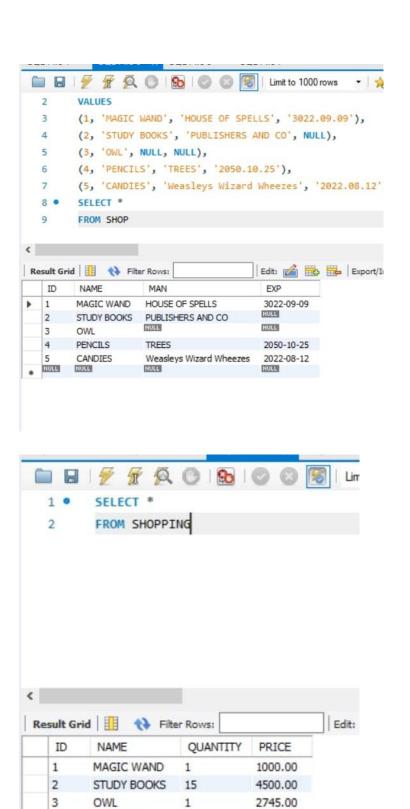


- the average cost of goods from your purchases



3. In the same database, creating another table. It contains: the name of the goods, the name of the manufacturer and the expiration date. Filling in the table with the same products that were in the previous table.





4

5

NULL

PENCILS

CANDIES

HULL

5

2

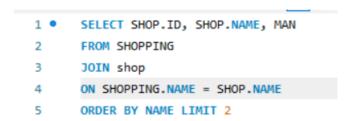
NULL

100.00

53.00

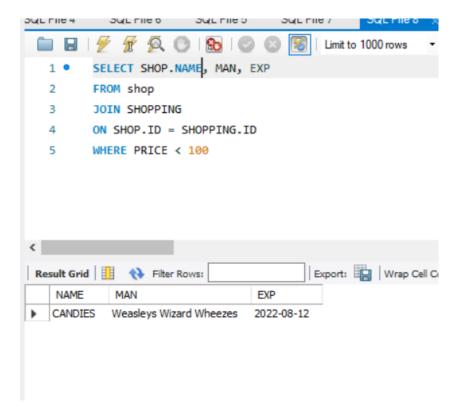
HULL

- 4. Creating requests that will show:
  - Primary key, product name, product manufacturer for any two products;





- Name, manufacturer and expiration date of goods with price less than UAH 100;



- Name, manufacturer and price of the product that has the longest shelf life.

