1) Find the addresses of all houses currently listed.

2) Find the addresses and MLS numbers of all houses currently listed.

3) Find the addresses of all 3-bedroom, 2-bathroom houses currently listed.

4) Find the addresses and prices of all 3-bedroom, 2-bathroom houses with prices in the range \$100,000 to \$250,000, with the results shown in descending order of price.

5) Find the addresses and prices of all business properties that are advertised as office space in descending order of price.

```
MariaDB [realestatedb]> SELECT P.address, P.price
-> FROM Property P
-> JOIN BusinessProperty BP ON P.address = BP.address
-> WHERE BP.type = 'Office'
-> ORDER BY P.price DESC;

| address | price |
| address | price |
| 1 row in set (0.001 sec)

| MariaDB [realestatedb]>
```

6) Find all the ids, names, and phones of all agents, together with the names of their firms and the dates when they started.

7) Find all the properties currently listed by an agent with id "001" (or some other suitable id).

8) Find all Agent.name-Buyer.name pairs where the buyer works with the agent, sorted alphabetically by Agent.name.

9) For each agent, find the total number of buyers currently working with that agent (Agent.id-count pairs).

10) For a buyer (e.g., identified by id "001"), find all houses that meet the buyer's preferences, with the results shown in descending order of price.