```
27. SQL
   a) SELECT name, phone, Delivery address
      FROM USER
      WHERE name = 'Muzik';
   b) SELECT *
      FROM USER
      WHERE name LIKE '%a';
   c) way 1:
      SELECT user_id AS 'User ID',
            from user AS 'Name',
             ORDER.sum AS 'Order amount'
      FROM ORDER
      WHERE ORDER.sum > 2000
      ORDER BY ORDER.sum DESC;
      way 2:
      WITH new_table AS (
        SELECT user id,
            from_user,
             ORDER.sum
        FROM ORDER
        WHERE ORDER.sum > 2000)
      SELECT USER.name, USER.phone,
              USER.'Delivery address', new_table.sum
      FROM new table
      JOIN USER
      ON new table.user id = USER.id
      ORDER BY new_table.sum DESC;
       /*
         - the column name 'sum' is equal to the aggregate function sum, so I used it
            with the table name to avoid a conflict - ORDER.sum
            the column name 'Delivery address' shouldn't be with spaces, so I quoted it
                                                                               */
```

d) SELECT COUNT (*) FROM ORDER;

e) SELECT SUM (ORDER.sum) FROM ORDER;

28. SQL

a) SELECT *

FROM Workers

WHERE profession = "QA" OR profession = "QA engineer" OR profession = "Test engineer" /* for instance */
ORDER BY hireDate DESC;

b) SELECT *

FROM Workers

WHERE profession = "QA" OR profession = "QA engineer" OR profession = "Test engineer" /* for instance */
ORDER BY hireDate DESC
LIMIT 5;