```
for the right syntax to use near 'database ebanca' at line 1
mysql> drop database ebanca;
Query OK, 4 rows affected (0.08 sec)

mysql>
```

```
mysql> delimiter //
mysql> create trigger tri_auditoria AFTER INSERT on movementos
    -> for each row
    -> begin
    -> insert into audit_examen values (
    ->  id_movementos, user(), curdate(), cod_conta, dni, (select cantidad from movementos where id_movemento = id_movemento));
    -> update contas set
    ->  saldo = saldo + cantidad
    ->  where cod_conta = new.cod_conta;
    -> end//
Query OK, 0 rows affected (0.01 sec)

mysql>
mysql> delimiter ;
mysql>
mysql>
```

```
ERROR:
No query specified

mysql> grant  insert on examenebanca.movementos to "prueba1"@"%";
Query OK, 0 rows affected (0.01 sec)

mysql> grant update on examenebanca.contas to "alumno"@"localhost";
Query OK, 0 rows affected (0.00 sec)

mysql>
```

```
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> create user "alumno"@"localhost" identified by "abc123=";
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> use examenebanca;
Database changed
mysql> select * from audit_examen into outfile "C:\Users\a24nicolasmpp\Desktop\Tareas\Base_de_datos\examen mayo\auditori
a.txt"
    ->          FIELDS
    ->  TERMINATED BY ','
    ->  OPTIONALLY ENCLOSED BY "\""
    ->  LINES
    ->  TERMINATED BY '\n';
Query OK, 0 rows affected (0.00 sec)

mysql>
```

```
mysql> delimiter //
mysql> create procedure crea_cuentas ( saldo int,  cod_cliente int)
    -> begin
    -> declare cod int;
    -> set cod = ((select cod_conta from contas order by cod_conta desc limit 1)+1);
    ->  insert into contas values ( curdate(), saldo, cod ,cod_cliente);
    -> end//
Query OK, 0 rows affected (0.01 sec)

mysql>
mysql> delimiter ;
mysql> call crea_cuentas (100, 1654);
Query OK, 1 row affected (0.01 sec)

mysql> call crea_cuentas (500, 654);
Query OK, 1 row affected (0.01 sec)

mysql>
```

12 18:06:23 create procedure crea_cuentas (saldo int,