

Задание 1

```
Query 4 new_procedure-Routine Limit to 1000 rows
2
3 CREATE FUNCTION Calculator(
4   Opd1 BIGINT,
5   Opd2 BIGINT,
6   Oprt CHAR(1)
7 )
8 RETURNS BIGINT
9 DETERMINISTIC
10 IN
11 DECLARE Result BIGINT;
12
13 SET Result = CASE Oprt
14   WHEN '+' THEN Opd1 + Opd2
15   WHEN '-' THEN Opd1 - Opd2
16   WHEN '*' THEN Opd1 * Opd2
17   WHEN '/' THEN
18     IF(Opd2 <> 0, Opd1 / Opd2, 0)
19   ELSE 0
20 END;
21
22 RETURN Result;
23 //
24
25 IMITER ;
26
27
28
29 EXEC Calculator(10, 5, '+') AS Result;
30
```

Задание 2

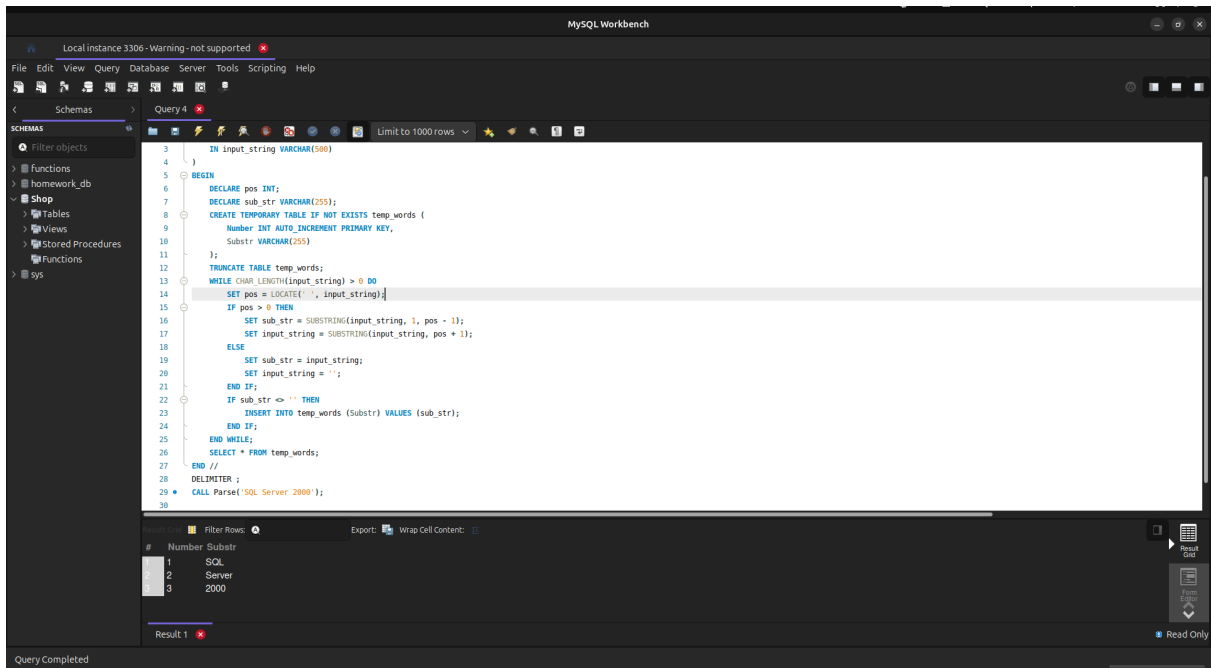
```
MySQL Workbench
Warning: not supported
Database Server Tools Scripting Help
Query 4 new_procedure-Routine Limit to 1000 rows
1 DELIMITER //
2
3
4
5 CREATE PROCEDURE DYNATAB (
6   IN dept_id INT
7 )
8 BEGIN
9
10   SELECT idSeller, Surname, FirstName
11   FROM Sellers
12   WHERE Department_id = dept_id;
13 END //
14
15 DELIMITER ;
16
17 CALL DYNATAB(1);

```

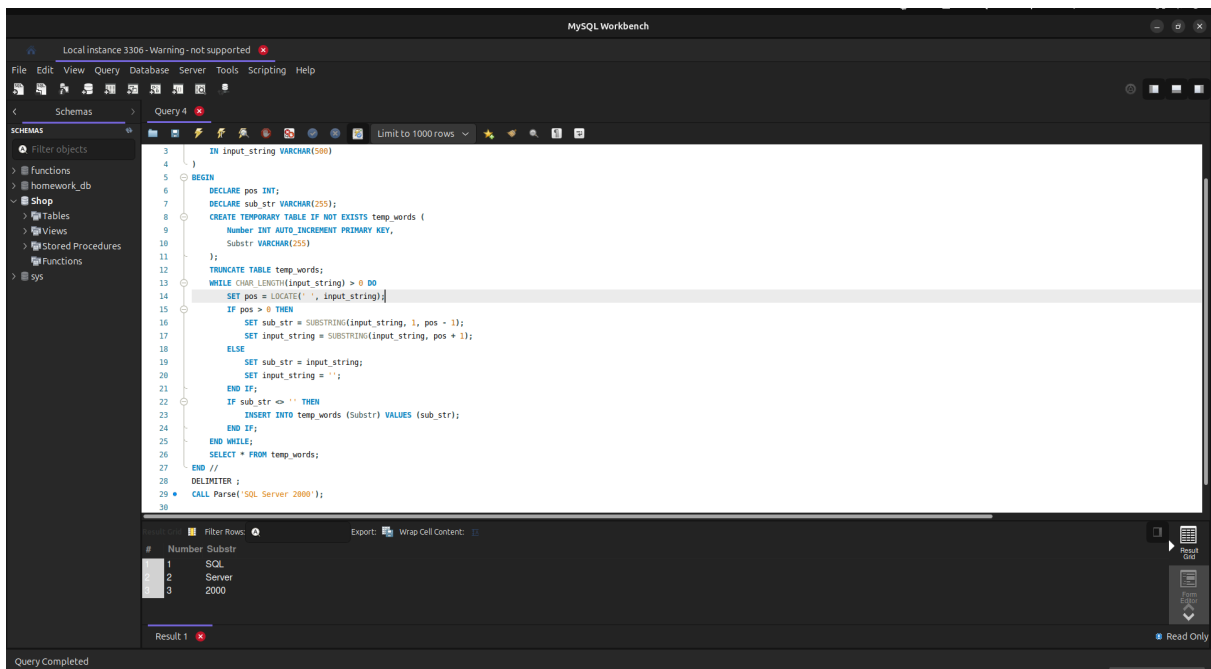
#	idSeller	Surname	FirstName
1		Иванов	Алеше...
2		Абрамов	Андрей
3		Антонов	Антон

Result 48 Read Only

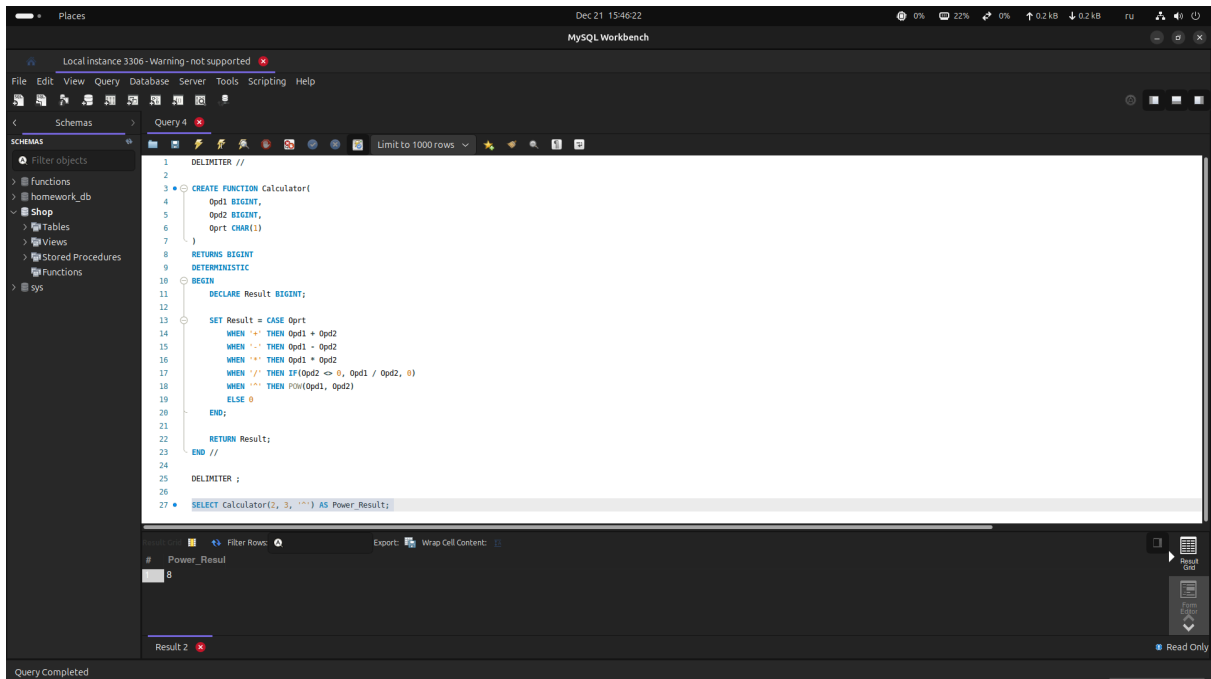
Задание 3



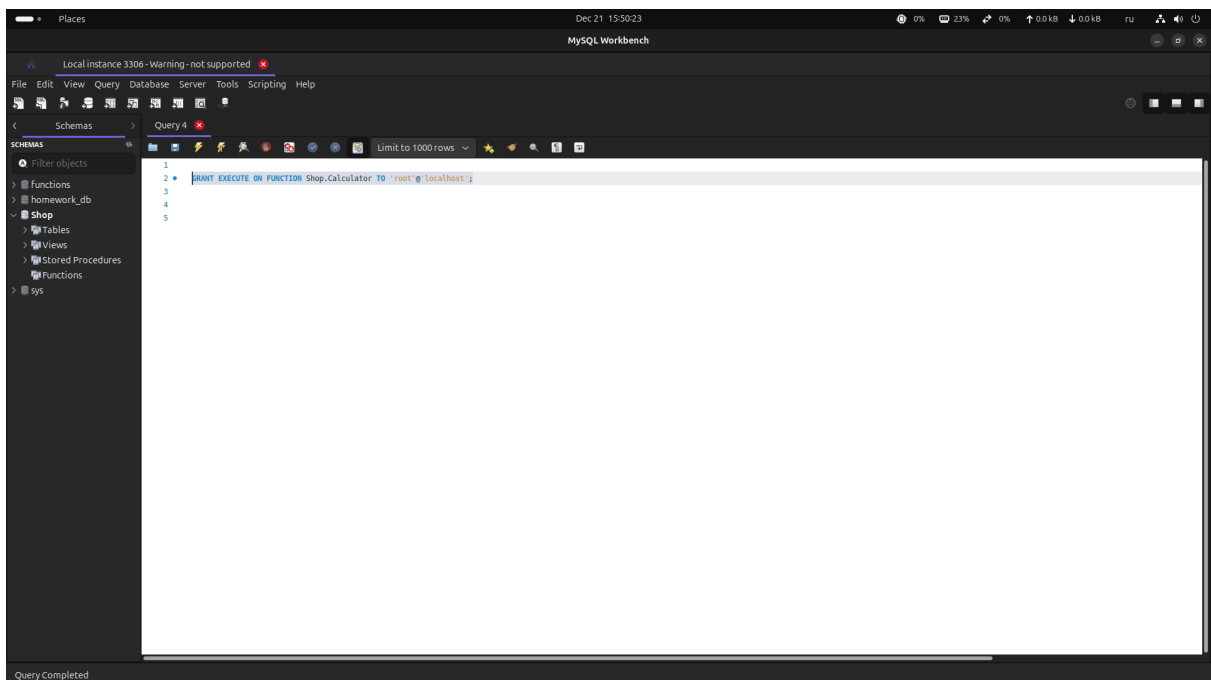
Задание 4



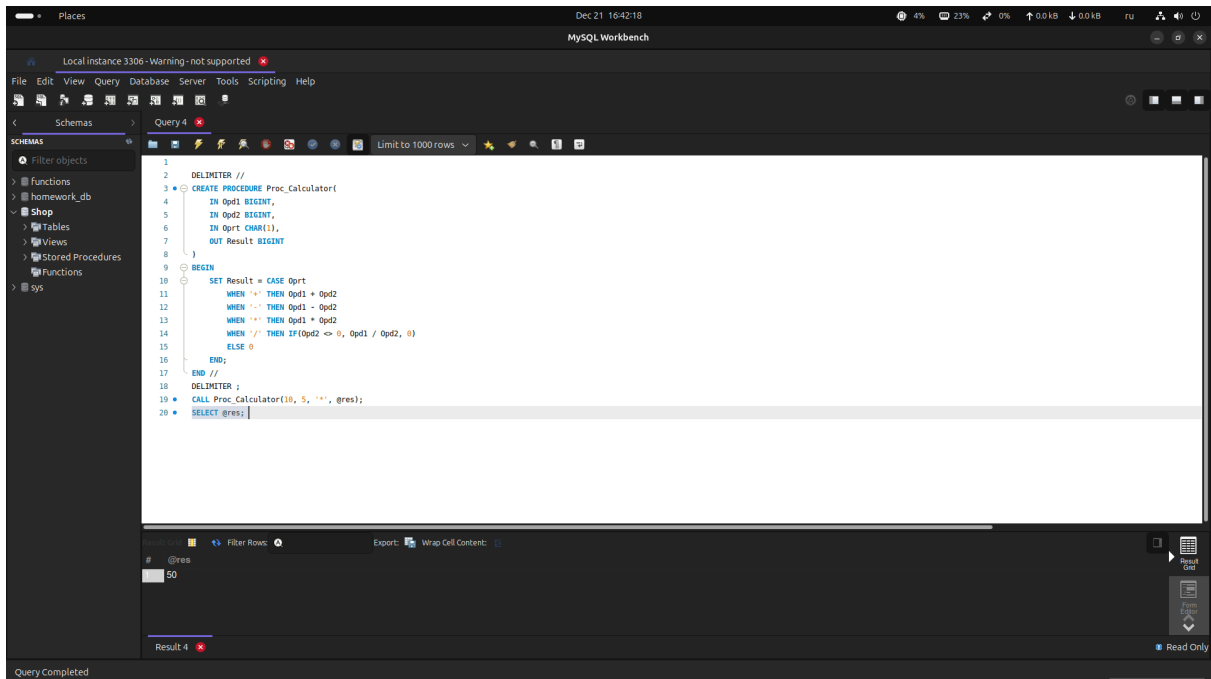
Задание 5



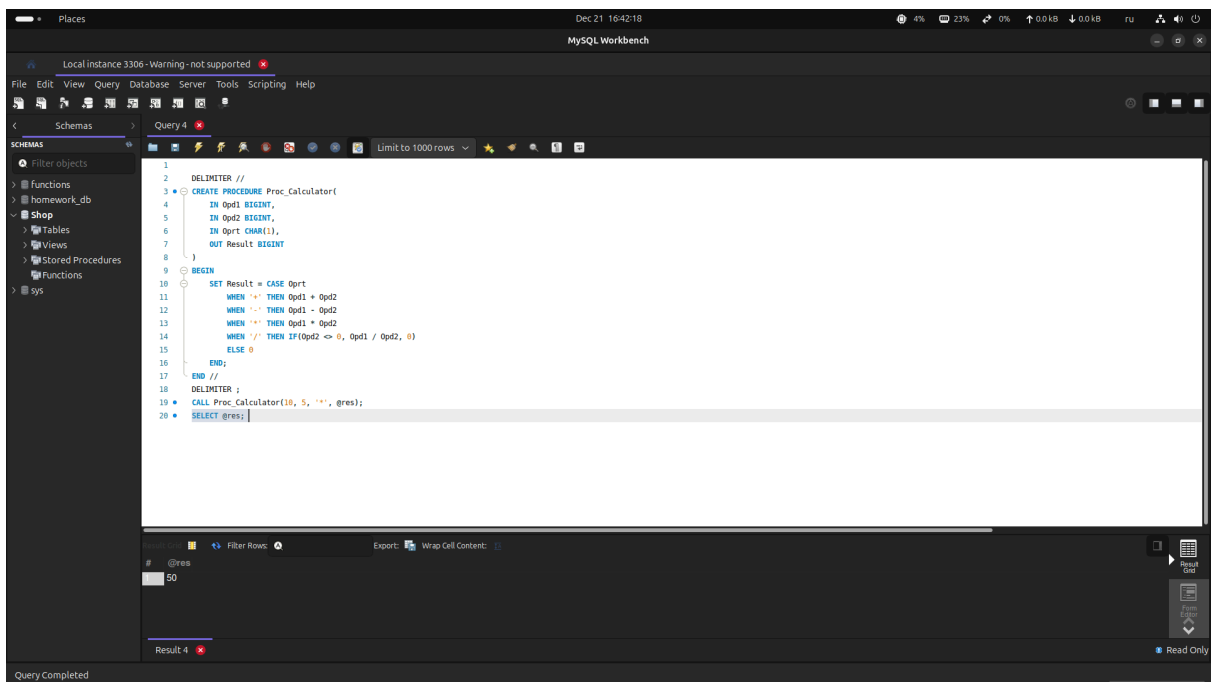
Задание 6



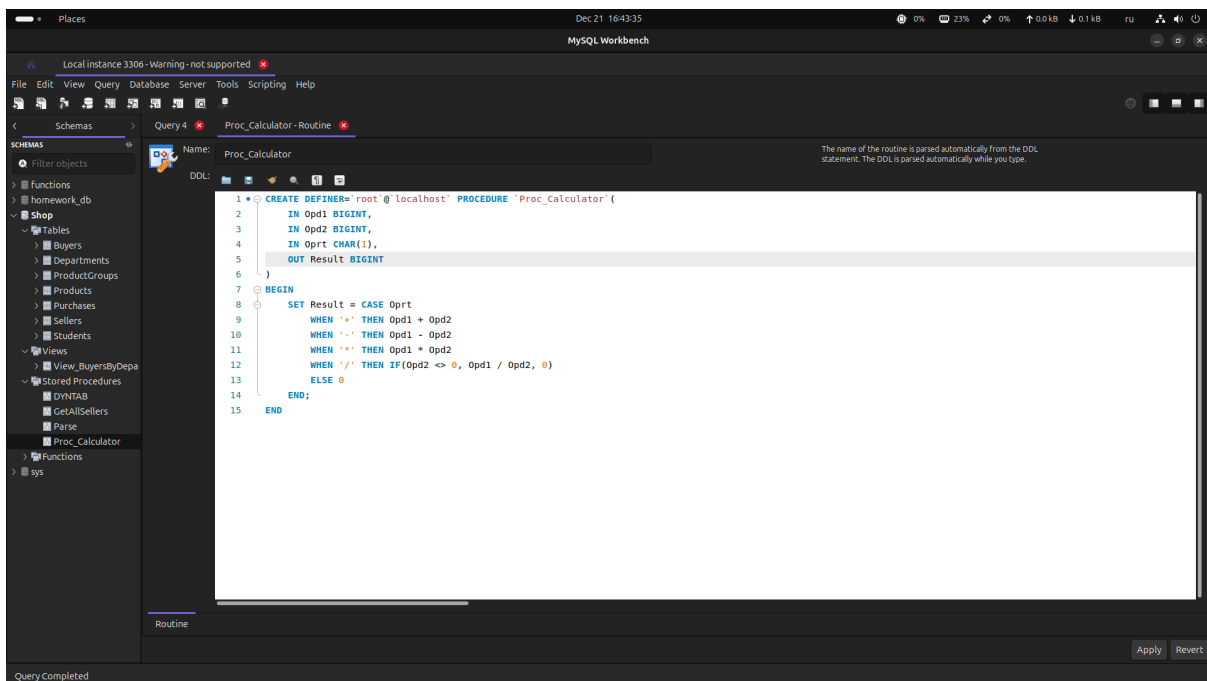
Задание 7



Задание 8



Задание 9



Задание 10

