MySQL Workbench Local instance MySQL80 (lesson_1): Local instance MySQL80 (les... × View Query Database Server Tools Scripting Help @ **-**My_code_lesson2 SQL File 6* SQLAdditions Navigator: cinema **SCHEMAS** In the second Q Filter objects создайте таблицу "sales". Заполните ее данными. Automatic context help is ▼ 🗐 lesson_1 disabled. Use the toolbar to ▼ 📅 Tables 5 • USE lesson 1; ▶ ☐ cinema manually get help for the CREATE TABLE sales 6 • ▶ **course** current caret position or to ▶ ■ genres 7 toggle automatic help. mobile_phones
student id SERIAL PRIMARY KEY, 8 9 order_date DATE NOT NULL, ▶ ■ teacher Views 10 count_product INT Tored Procedures 11); Functions 12 ▼ 🗐 lesson_2 13 • Tables INSERT INTO sales(order_date, count_product) Views 14 VALUES Stored Procedures 15 ('2022-01-01', 156), Functions ▼

■ myfirstdb ('2022-01-02', 180), ▼ 📅 Tables 17 ('2022-01-03', 21), ▶ ■ products 18 ('2022-01-04', 124), ▶ ☐ customer ▶ products2 19 ('2022-01-05', 341); ▶ products3 20 ▶ ■ productsproducts 21 • SELECT * FROM sales; ▶ **test** 22 Views Stored Drocedures Administration Schemas | Edit: 🕍 🖶 | Export/Import: 🏣 👸 | Wrap Cell Content: 🖽 Information :: order_date count_product 1 2022-01-01 156 No object selected 2022-01-01 156 2 2022-01-02 180 2022-01-03 21 Form Editor 5 2022-01-04 124 2022-01-05 341 NULL HULL sales 3 × Context Help Snippets Revert Output: Object Info Session へ G ENG 令 (4)) (基 19:15 15.04.2023 2 Q Поиск 🥟 Y 👂 🗶 📜 🔯 🐠

MySQL Workbench ₽ Local instance MySQL80 (lesson_1)x Local instance MySQL80 (les... × View Query Database Server Tools Scripting Help My_code_lesson2 cinema SQLAdditions Navigator: SCHEMAS | 🥖 🖟 👰 🕛 | 🚱 | 💿 🔞 👸 | Limit to 1000 rows 🔻 🚖 | 🥩 🔍 🗻 🖃 Q Filter objects 13 • INSERT INTO sales(order_date, count_product) Automatic context help is ▼ 🗐 lesson_1 14 disabled. Use the toolbar to ▼ 📅 Tables 15 ('2022-01-01', 156), manually get help for the ▶ iii cinema 16 ('2022-01-02', 180), ▶ **course** current caret position or to ▶ ■ genres ('2022-01-03', 21), 17 toggle automatic help. ▶ mobile_phones 18 ('2022-01-04', 124), ▶ ■ student 19 ('2022-01-05', 341); ▶ ■ teacher Views 20 Tored Procedures 21 • SELECT * FROM sales; Functions 22 ▼ 🗐 lesson 2 23 • Tables SELECT id, count product, Views 24 Tored Procedures 25 WHEN count_product < 100 THEN 'Маленький заказ' Functions ▼ 🗐 myfirstdb 26 WHEN count product BETWEEN 100 AND 300 THEN 'Средний заказ' ▼ 📅 Tables 27 WHEN count product > 300 THEN 'Большой заказ' ▶ ■ products 28 ELSE 'Не определено' ▶ ☐ customer END AS 'Тип заказа' 29 ▶ products2 ▶ products3 30 ▶ productsproducts 31 FROM sales; ▶ **test** 32 Views Stored Drocedures Administration Schemas Export: Wrap Cell Content: IA Information: id count_product Тип заказа No object selected 1 156 Средний заказ 2 156 Средний заказ 3 180 Средний заказ 4 Маленький заказ 21 Form Editor Средний заказ 5 124 6 Большой заказ 341 Result 4 × Read Only Context Help Snippets Output : Object Info Session Q Поиск 🌇 Y 👂 🗶 📮 🔯 🐠

MySQL Workbench Local instance MySQL80 (lesson_1)X Local instance MySQL80 (les... X View Query Database Server Tools Scripting Help Ø -My_code_lesson2 SQL File 6* SQLAdditions Navigator: cinema **SCHEMAS** In the state of the s Q Filter objects 28 ELSE 'Не определено' Automatic context help is ▼ 🗐 lesson_1 29 END AS 'Тип заказа' disabled. Use the toolbar to ▼ 📅 Tables 30 ▶ iii cinema manually get help for the FROM sales; 31 ▶ **course** current caret position or to ▶ III genres 32 toggle automatic help. ▶ mobile_phones 33 ▶ ■ student 34 • CREATE TABLE orders ▶ ■ teacher Views 35 Tored Procedures 36 id SERIAL PRIMARY KEY, Functions 37 employee_id TEXT NOT NULL, ▼ 🗐 lesson_2 Tables 38 amount FLOAT, Views 39 order_status TEXT NOT NULL The Stored Procedures 40); Functions ▼

■ myfirstdb 41 **▼** Tables 42 • INSERT INTO orders(employee_id, amount, order_status) ▶ ■ products 43 44 ▶ products2 ('e03', 15.00, 'OPEN'), ▶ ■ products3 ('e01', 25.50, 'OPEN'), 45 ▶ ■ productsproducts ('e05', 100.70, 'CLOSED'), ▶ Ⅲ test ('e02', 22.18, 'OPEN'), Views Stored Drocedures 48 ('e04', 9.50, 'CANCELLED'); Administration Schemas 49 Information: 50 • SELECT * FROM orders; 51 No object selected 52 • SELECT id, order_status, 53 IF (order_status = 'OPEN', 'Order is in open state', 54 IF(order_status = 'CLOSED', 'Order is closed', 55 IF(order_status = 'CANCELLED','Order is cancelled', 'He определено'))) AS 'full_order_status' FROM orders; Context Help Snippets Output : Object Info Session へ G ENG 令 (4)) (基 19:35 2 15.04.2023 **Q** Поиск