

The screenshot shows the MySQL Workbench interface with the following details:

- File**, **Edit**, **View**, **Query**, **Database**, **Server**, **Tools**, **Scripting**, **Help** menu.
- Navigator** pane on the left showing **SCHEMAS** (db1 selected), **Tables** (faculties, groups, students, universities), **Views**, **Stored Procedures**, and **Functions**.
- Query Editor** pane titled "students" containing the following SQL code:

```
1 CREATE TABLE db1.Universities (
2     id int not null auto_increment primary key,
3     UniName varchar(60) unique ,
4     City varchar(60) unique
5 )
6
7 CREATE TABLE db1.Faculties (
8     id int not null auto_increment primary key,
9     Namef varchar(60) unique,
10    UniversityId int not null,
11    foreign key (UniversityId) references Universities(id)
12 )
13 CREATE TABLE db1.Groupss (
14     id int not null auto_increment primary key,
15     GroupNumber int not null ,
16     FacultyId int not null,
17     foreign key (FacultyId) references Faculties(id)
18 )
19 CREATE TABLE db1.Students (
20     id int not null auto_increment primary key,
21     Namee varchar(60) .
```

- SQLAdditions** pane on the right with the message: "Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help."
- Administration** tab selected in the bottom-left.
- Information** tab selected in the bottom-left.
- Table: students** section in the bottom-left.
- Object Info** and **Session** tabs at the bottom-left.
- Action Output** pane at the bottom-right showing the execution history:

#	Time	Action	Message	Duration / Fetch
47	21:06:27	DROP TABLE `db1`.`groups`	0 row(s) affected	0.015 sec
48	21:08:15	CREATE TABLE db1.Groups (id int not null auto_increment primary key, GroupNumber int not null , FacultyId int)	0 row(s) affected	0.079 sec
49	21:09:09	SELECT * FROM db1.groups LIMIT 0, 1000	0 row(s) returned	
50	21:15:01	DROP TABLE `db1`.`students`	0 row(s) affected	0.016 sec
51	21:15:14	CREATE TABLE db1.Students (id int not null auto_increment primary key, Namee varchar(60) , Surname varchar(60))	0 row(s) affected	0.016 sec
52	21:15:22	SELECT * FROM db1.students LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec

The screenshot shows the MySQL Workbench interface with the following details:

- File Edit View Query Database Server Tools Scripting Help**
- Schemas**: db1 (selected), db2, sys.
- Tables**: faculties, groups, students, universities.
- Query Editor (students)**:

```
9  Name varchar(60) unique,
10 UniversityId int not null,
11 foreign key (UniversityId) references Universities(id)
12 )
13 CREATE TABLE db1.Groups (
14 id int not null auto_increment primary key,
15 GroupNumber int not null ,
16 FacultyId int not null,
17 foreign key (FacultyId) references Faculties(id)
18 )
19 CREATE TABLE db1.Students (
20 id int not null auto_increment primary key,
21 Name varchar(60) ,
22 Surname varchar(60),
23 Age int,
24 GroupId int not null,
25 foreign key (GroupId) references Groupss(id)
26 )
27
28
```
- Information**: Table: students
- Table: students**:
 - Columns:
 - id: INT AI PK
 - Namee: varchar(60)
 - Surname: varchar(60)
 - Age: int
 - GroupId: int
- Action Output**:

#	Time	Action	Message	Duration / Fetch	
1	47	21:06:27	DROP TABLE `db1`.`groups`	0 rows) affected	0.015 sec
2	48	21:08:15	CREATE TABLE db1`Groups` (id int not null auto_increment primary key, GroupNumber int not null , FacultyId int not null)	0 rows) affected	0.079 sec
3	49	21:09:09	SELECT * FROM db1.groups LIMIT 0, 1000	0 rows) returned	
4	50	21:15:03	DROP TABLE `db1`.`students`	0 rows) affected	
5	51	21:15:11	CREATE TABLE db1`Students` (id int not null auto_increment primary key, Namee varchar(60) , Surname varc...	0 rows) affected	0.031 sec
6	52	21:15:22	SELECT * FROM db1.students LIMIT 0, 1000	0 rows) returned	0.000 sec / 0.000 sec

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

- db1
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sys

universities faculties groups students groups students universities

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid | Filter Rows | Edit: | Export/Import: | Wrap Cell Content: | Result Grid | Form Editor | Field Types

	id	UnName	City
▶	1	ВКІ	Вінниця
▶	2	ЖДУ	Житомир
▶	3	МЕГУ	Рівне
▶	4	МДУ	Макіївка

Administration Schemas

Information

Table: universities

Columns:

- id** int AI PK
- UnName** varchar(60)
- City** varchar(60)

Action Output

#	Time	Action	Message	Duration / Fetch
28	20:14:24	INSERT INTO `db1`.`students`(`Namee`) VALUES ('ристея')	1364: Field 'Groupid' doesn't have a default value	0.000 sec / 0.000 sec
29	20:14:51	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.016 sec / 0.000 sec
30	20:15:00	SELECT * FROM db1.students LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
31	20:25:15	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
32	20:25:41	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec
33	20:28:00	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

- db1
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sys

Query 1 db1 - Schema faculties

Result Grid | Filter Rows | Edit: | Export/Import: | Wrap Cell Content: | Result Grid | Form Editor | Field Types

	id	Namef	UniversityId
▶	10	управління та права	1
▶	11	історія, право та публічне управління	2
▶	12	Журналістика	3
▶	13	Художні	4

Administration Schemas

Information

Table: faculties

Columns:

- id** int AI PK
- Namef** varchar(60)
- UniversityId** int

Action Output

#	Time	Action	Message	Duration / Fetch
29	20:14:51	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
30	20:15:00	SELECT * FROM db1.students LIMIT 0, 1000	0 row(s) returned	0.016 sec / 0.000 sec
31	20:25:15	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
32	20:25:41	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec
33	20:28:00	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
34	20:33:20	SELECT * FROM db1.faculties LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: db1 - Schema: groups

SQLAdditions: Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid | Filter Rows: Limit to 1000 rows | SQL Editor | Export/Import | Wrap Cell Content | Result Grid | Form Editor | Field Types

1 • SELECT * FROM db1.groups;

	id	GroupNumber	FacultyId
▶	21	101	10
▶	22	102	12
▶	23	201	11
▶	24	202	10
▶	25	301	12
▶	26	302	10
▶	27	401	11
▶	28	402	12
▶	29	501	10
▶	30	502	11
▶	31	503	10
▶	32	504	11
▶	33	505	12
▶	34	506	10
▶	35	507	11

Result Grid | Form Editor | Field Types

Information: Administration Schemas

Table: groups

Columns:

- id** int AI PK
- GroupNumber int
- FacultyId int

Action Output:

#	Time	Action	Message	Duration / Fetch
30	20:15:07	SELECT * FROM db1.students LIMIT 0, 1000	0 row(s) returned	0.016 sec / 0.000 sec
31	20:25:15	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
32	20:25:41	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec
33	20:28:03	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
34	20:33:41	SELECT * FROM db1.faculties LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
35	20:34:13	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
36	20:34:40	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: db1 - Schema: students

SQLAdditions: Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Result Grid | Filter Rows: Limit to 1000 rows | SQL Editor | Export/Import | Wrap Cell Content | Result Grid | Form Editor | Field Types

1 • SELECT * FROM db1.students;

	id	Name	Surname	Age	GroupId
▶	1	Іван	Іваненко	17	21
▶	2	Христин	Лисак	17	22
▶	3	Валентин	Острозький	17	21
▶	4	Ян	Рохтер	18	23
▶	5	Ліл	Майкова	22	31
▶	6	Анастасія	Лукна	17	21
▶	7	Володимир	Левчук	18	23
▶	8	Олександр	Рибачук	21	29
▶	9	Олександра	Троїцько	22	28

Result Grid | Form Editor | Field Types

Information: Administration Schemas

Table: students

Columns:

- id** int AI PK
- Name varchar(60)
- Surname varchar(60)
- Age int
- GroupId int

Action Output:

#	Time	Action	Message	Duration / Fetch
31	20:25:15	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
32	20:25:41	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec
33	20:28:03	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
34	20:33:41	SELECT * FROM db1.faculties LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
35	20:34:13	SELECT * FROM db1.groups LIMIT 0, 1000	11 row(s) returned	0.000 sec / 0.000 sec
36	20:34:40	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

- Filter objects
- db1
 - Tables
 - faculties
 - groups
 - students
 - universities
- Views
- Stored Procedures
- Functions

sys

Query 1 SQL File 1* students

```
1 SELECT * FROM db1.universities;
2
3 • SELECT Namee, Surname FROM db1.students;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: |

Namee	Surname
Іван	Ізаченко
Христина	Лисак
Валентин	Островський
Ян	Ріхтер
Ліл	Макарова
Андрій	Лукаш
Володимир	Левчук
Олександр	Рибачук
Олександра	Троценко

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Administration Schemas

Information

Table: students

Columns:

- id** int AI PK
- Namee varchar(60)
- Surname varchar(60)
- Age int
- GroupId int

Action Output:

#	Time	Action	Message	Duration / Fetch
1	52 21:15:22	SELECT * FROM db1.students LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
2	53 21:31:23	SELECT * FROM universities LIMIT 0, 1000	Error Code 1046. No database selected Select the default DB to be used by double-clicking its name in the SC...	0.000 sec
3	54 21:31:46	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	Активізація Windows
4	55 21:32:23	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	Перейти до розділу "Настройки", щоб
5	56 21:35:48	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	Windows.
6	57 21:39:04	SELECT Namee, Surname FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

- Filter objects
- db1
 - Tables
 - faculties
 - groups
 - students
 - universities
- Views
- Stored Procedures
- Functions

sys

Query 1 SQL File 1* students

```
1 SELECT * FROM db1.universities;
2
3 • SELECT Namee, Surname FROM db1.students;
4
5 • SELECT * FROM db1.students WHERE Namee = "Іван";
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: |

id	Namee	Surname	Age	GroupId
1	Іван	Ізаченко	17	21

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Administration Schemas

Information

Table: students

Columns:

- id** int AI PK
- Namee varchar(60)
- Surname varchar(60)
- Age int
- GroupId int

Action Output:

#	Time	Action	Message	Duration / Fetch
1	55 21:32:23	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
2	56 21:35:48	SELECT * FROM db1.students LIMIT 0, 1000	9 row(s) returned	0.000 sec / 0.000 sec
3	57 21:39:04	SELECT Namee, Surname FROM db1.students LIMIT 0, 1000	9 row(s) returned	Активізація Windows
4	58 21:43:29	SELECT Namee, Surname FROM db1.students WHERE Namee = "Іван" LIMIT 0, 1000	0 row(s) returned	Перейти до розділу "Настройки", щоб
5	59 21:43:50	SELECT Namee, Surname FROM db1.students WHERE Namee = "Іван" LIMIT 0, 1000	1 row(s) returned	Windows.
6	60 21:44:16	SELECT * FROM db1.students WHERE Namee = "Іван" LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

Navigator:

- SCHEMAS
 - db1
 - Tables: faculties, groups, students, universities
 - Views
 - Stored Procedures
 - Functions
 - sys

Query 1: SQL File 1* × groups

```

1 SELECT * FROM db1.universities;
2
3 • SELECT Namee, Surname FROM db1.students;
4
5 • SELECT * FROM db1.students WHERE Namee = "Іван";
6
7 • SELECT * FROM db1.groups WHERE GroupNumber > "300";

```

Result Grid

ID	GroupNumber	FacultyId
25	301	12
26	302	10
27	401	11
28	402	12
29	501	10
30	502	11
31	503	10

Administration Schemas

Information

Table: groups

Columns:

- id**: int, AI PK
- GroupNumber**: int
- FacultyId**: int

Action Output:

#	Time	Action	Message	Duration / Fetch
62	21:49:39	SELECT GroupNumber FROM db1.groups WHERE GroupNumber = "301" LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
63	21:52:06	SELECT GroupNumber FROM db1.groups WHERE GroupNumber <= "301" LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
64	21:52:26	SELECT GroupNumber FROM db1.groups WHERE GroupNumber >= "300"	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL se...	0.000 sec
65	21:53:22	SELECT GroupNumber FROM db1.groups WHERE GroupNumber >= "300" LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec
66	21:53:37	SELECT * FROM db1.groups WHERE GroupNumber >= "300" LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec
67	21:58:03	SELECT * FROM db1.groups WHERE GroupNumber >= "300" LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

MySQL Workbench

Local instance MySQL80

Navigator:

- SCHEMAS
 - db1
 - Tables: faculties, groups, students, universities
 - Views
 - Stored Procedures
 - Functions
 - sys

Query 1: SQL File 1* × universities

```

1 SELECT * FROM db1.universities;
2
3 • SELECT Namee, Surname FROM db1.students;
4
5 • SELECT * FROM db1.students WHERE Namee = "Іван";
6
7 • SELECT * FROM db1.universities WHERE UnName LIKE "%У%";

```

Result Grid

ID	UnName	City
2	ЖДУ	Житомир
3	МЕРУ	Парів

Administration Schemas

Information

Table: universities

Columns:

- id**: int, AI PK
- UnName**: varchar(60)
- City**: varchar(60)

Action Output:

#	Time	Action	Message	Duration / Fetch
64	21:52:58	SELECT GroupNumber FROM db1.groups WHERE GroupNumber >= "300"	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL se...	0.000 sec
65	21:53:22	SELECT GroupNumber FROM db1.groups WHERE GroupNumber >= "300" LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec
66	21:53:37	SELECT * FROM db1.groups WHERE GroupNumber >= "300" LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec
67	21:58:03	SELECT * FROM db1.groups WHERE GroupNumber >= "300" LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec
68	22:01:11	SELECT * FROM db1.universities LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
69	22:02:18	SELECT * FROM db1.universities WHERE UnName LIKE "%У%" LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

Query 1 SQL File 1* students groupss universities orders users orders

4
5 Select * from db1.students order by Surname
6
7 Select * from db1.students order by Namee desc
8
9 Select * from db1.students order by Surname desc
10

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: |

	id	Namee	Surname	Age	GroupId
▶	9	Олександра	Троценко	23	28
	4	Ян	Ріхтер	18	23
	8	Олександр	Рибачук	21	29
	3	Валентин	Островіцький	17	21
	5	Лія	Майнова	22	31
	6	Амалія	Лужна	17	21
	2	Христина	Лисак	17	22
	7	Володимир	Левчук	18	23
	1	Іван	Іваненко	17	21
*		HULL	HULL	HULL	HULL

Query 1 SQL File 1* students groupss universities orders users

3 Select * from db1.students order by Namee
4
5 Select * from db1.students order by Surname asc
6
7 Select * from db1.students order by Namee desc
8
9 Select * from db1.students order by Surname desc

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: |

	id	Namee	Surname	Age	GroupId
▶	1	Іван	Іваненко	17	21
	7	Володимир	Левчук	18	23
	2	Христина	Лисак	17	22
	6	Амалія	Лужна	17	21
	5	Лія	Майнова	22	31
	3	Валентин	Островіцький	17	21
	8	Олександр	Рибачук	21	29
	4	Ян	Ріхтер	18	23
	9	Олександра	Троценко	23	28
*		HULL	HULL	HULL	HULL

MySQL Workbench

File Edit View Query Database Server Tools Scripting Help

Navigator

Schemas

db1

- Tables
 - faculties
 - groups
 - students
 - universities
- Views
- Stored Procedures
- Functions

sys

Query 1 SQL File 1* students groups universities

```

1 • SELECT * FROM db1.groups;
2
3 • select * from db1.groups join db1.students on groupss.id = students.GroupId
  
```

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid Form Editor Field Types

ID	GroupNumber	FacultyId	ID	Name	Surname	Age	GroupId
21	101	10	1	Іван	Іваненко	17	21
21	101	10	6	Анна	Лукаш	17	21
21	101	10	3	Валентин	Остревий	17	21
23	201	11	7	Володимир	Левчук	18	23
31	503	10	5	Ля	Макарова	22	31
29	501	10	8	Олександр	Рубанук	21	29
28	402	12	9	Олександра	Троценко	22	28
22	102	12	2	Христина	Лисак	17	22
23	201	11	4	Ян	Рогер	18	23

Result 3 x

Action Output

#	Time	Action	Message	Duration / Fetch
92	22:56:23	SELECT * FROM db1.universities WHERE City = "Київ" LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
93	22:56:41	SELECT * FROM db1.universities WHERE City = "a" LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
94	22:56:52	SELECT * FROM db1.universities WHERE City = "білєцьк" LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
95	22:57:50	SELECT * FROM db1.universities WHERE City LIKE "%у%" LIMIT 0, 1000	Error Code: 1054. Unknown column 'City' in 'where clause'	0.015 sec
96	22:58:13	SELECT * FROM db1.universities WHERE City LIKE "%у%" LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec
97	22:58:56	select * from db1.universities join db1.faculties on universities.id = faculties.UniversityId LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec

Read Only Context Help Snippets

Information

Table: universities

Columns:

- ID** int(11) AI PK
- UnName** varchar(60)
- City** varchar(60)

Object Info Session Query Completed

Query 1 SQL File 1* groups universities orders users

Limit to 1000 rows

```

1 • SELECT * FROM buy.users;
2
3 • Select * from buy.users order by named asc
4
5 ✘ SELECT phone, address FROM buy.USERS WHERE named = 'Muzik'
  
```

Result Grid | Filter Rows: Export: Wrap Cell Content: Result Grid Form Editor Field Types

phone	address
444	Чернігів

Query 1 SQL File 1* groupss universities orders users X

2
3 • Select * from buy.users order by named asc
4
5 ✘ SELECT phone, address FROM buy.USERS WHERE named = 'Muzik'
6
7 SELECT * FROM buy.users WHERE Named LIKE "%a"

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: |

	id	named	phone	address
▶	1	Kolya	111	Київ
	2	Petya	222	Одеса
	3	Sasha	333	Львів
*	NULL	NULL	NULL	NULL

Query 1 SQL File 1* groupss universities orders users X

10
11 • SELECT MAX(sum) FROM buy.ORDERS;
12
13 • SELECT SUM(sum) AS TotalOrderSum FROM buy.ORDERS;
14
15 • SELECT * FROM buy.orders WHERE sum > 2000

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: |

	id	user_id	from_user	sum
▶	5454	2	Petya	20000
	5689	4	Muzik	4520
	5741	3	Sasha	2500
*	NULL	NULL	NULL	NULL

Query | SQL File | groupss universities orders users

1 • `SELECT * FROM buy.orders;`

2

3 • `SELECT COUNT(*) FROM buy.orders`

4

5 ✘ `SELECT SUM(sum) FROM buy.ORDERs;`

6

7 • `SELECT AVG (sum) FROM buy.ORDERs;`

Result Grid | Filter Rows: Export: Wrap Cell Content:

	COUNT(*)
▶	5