ANKARA ÜNİVERSİTESİ BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ

BLM2058 LAB1

Aşağıdaki tabloyu MySQL komut satırını kullanarak oluşturunuz. Aynı işlemi MySQL workbench kullanarak tekrarlayınız. Tabloyu komut satırından ve workbench den yazdırınız.

Sıra	İsim	Tip	Kanal	Değerleme
1	COLD CASE	Serial	CNBC-E	8.9
2	SEKSENLER	Serial	TRT 1	7.5
3	STADYUM	Sport	TRT 1	6.6
4	ATV ANA HABER	Newscast	ATV	6.5
5	KANAL D HABER	Newscast	KANAL D	5.2

(Değerleme sırası ve değerleri gerçek olmayabilir. Sıralama ve değerler sadece Lab çalışmasında kullanılmak amacıyla oluşturulmuştur.)

Tablo oluşturma ve yazdırma işlemlerini aşağıdaki adımları takip ederek öğrenebilirsiniz. Örnek (MySQL komut satırı):





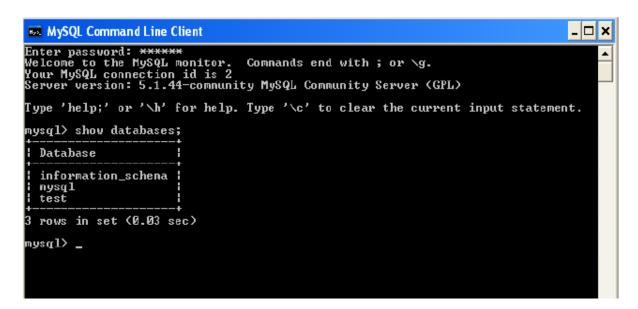
```
MySQL Command Line Client

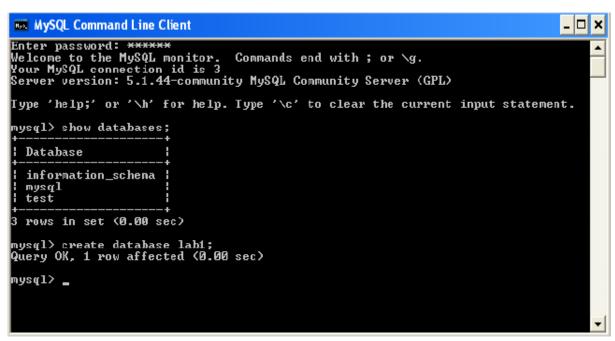
Enter password: ******

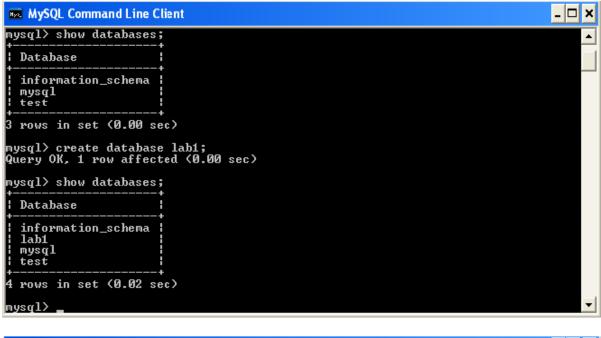
Welcome to the MySQL monitor. Commands end with; or \g.
Your MySQL connection id is 2
Server version: 5.1.44-community MySQL Community Server (GPL)

Type 'help;' or '\h' for help. Type '\e' to elear the current input statement.

mysql>
```





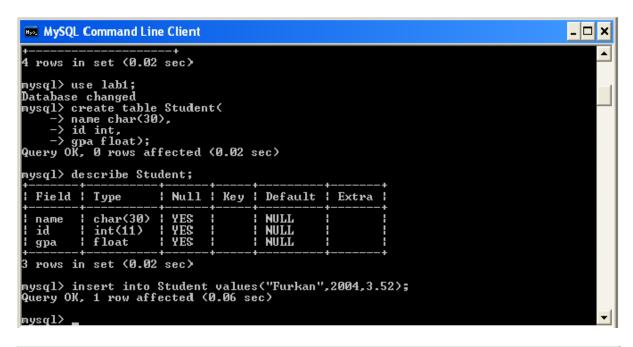


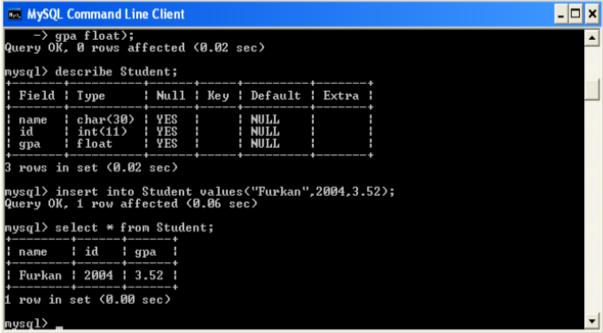
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mysql> create database labi;
Query 0K, 1 row affected (0.00 sec)

mysql> show databases;

information_schema |
    labi |
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 MySQL Command Line Client
   lab1
   mysql
test
  rows in set (0.02 sec)
mysql> use lab1;
Database changed
patabase changed
mysql> create table Student(
-> name char(30),
-> id int,
-> gpa float);
Query OK, 0 rows affected (0.02 sec)
 mysql> describe Student;
  Field | Type
                              ! Null | Key | Default | Extra
                char(30)
int(11)
float
                                 YES
                                                      NULL
   name
id
                                 YES
YES
                                                      NULL
   gpa
   rows in set (0.02 sec)
mysql>
```





Örnek (MySQL workbench):

