

```
mysql> USE mydb;  
Reading table information for completion of table and column names  
You can turn off this feature to get a quicker startup with -A
```

Database changed

4. SQL-kyselyitä pet-taulusta, osa 2. Kohta a:

```
mysql> SELECT DISTINCT owner FROM pet;
```

owner
Harold
Gwen
Benny
Diane

4 rows in set (0.00 sec)

4. SQL-kyselyitä pet-taulusta, osa 2. Kohta b:

```
mysql> SELECT name FROM pet ORDER BY name;
```

name
Bowser
Buffy
Chirpy
Claws
Fang
Fluffy
Slim
Whistler

8 rows in set (0.00 sec)

4. SQL-kyselyitä pet-taulusta, osa 2. Kohta c:

```
mysql> SELECT name FROM pet WHERE death IS NULL;
```

name
Fluffy
Claws
Buffy
Fang
Whistler
Slim

6 rows in set (0.00 sec)

4. SQL-kyselyitä pet-taulusta, osa 2. Kohta d:

```
mysql> SELECT * FROM pet WHERE owner LIKE "H%";
```

name	owner	species	sex	birth	death
Fluffy	Harold	cat	f	1993-02-04	NULL
Buffy	Harold	dog	f	1989-05-13	NULL

2 rows in set (0.00 sec)

4. SQL-kyselyitä pet-taulusta, osa 2. Kohta e:

```
mysql> SELECT * FROM pet WHERE name LIKE '%ff%';
```

name	owner	species	sex	birth	death
------	-------	---------	-----	-------	-------

name	owner	species	sex	birth	death
Fluffy	Harold	cat	f	1993-02-04	NULL
Buffy	Harold	dog	f	1989-05-13	NULL

2 rows in set (0.00 sec)

4. SQL-kyselyitä pet-taulusta, osa 2. Kohta f:

```
mysql> SELECT * FROM pet WHERE name LIKE '____';
```

name	owner	species	sex	birth	death
Fang	Benny	dog	m	1990-08-27	NULL
Slim	Benny	snake	m	1996-04-29	NULL

2 rows in set (0.00 sec)