```
mysql> use yogita;
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
mysql> create table library(ISBN int,book name varchar(10),amount int,writer name varchar(20));
Query OK, 0 rows affected (0.32 sec)
mysql> create table library 1(ISBN int,book name varchar(10),amount int,writer name
varchar(20));
Query OK, 0 rows affected (0.22 sec)
mysql> insert into library values(1,'HCI',500,'abc');
Query OK, 1 row affected (0.04 sec)
mysql> insert into library values(1,'DBMS',600,'efg');
Query OK, 1 row affected (0.03 sec)
mysql> insert into library values(2,'CNS',700,'uvw');
Query OK, 1 row affected (0.03 sec)
insert into library values(3,'CG',800,'xyz');
' at line 1
mysql> select * from library;
+----+
| ISBN | book name | amount | writer name |
+----+
 1 | HCI | 500 | abc |
  1 | DBMS | 600 | efg |
  2 | CNS | 700 | uvw
+----+
3 \text{ rows in set } (0.00 \text{ sec})
mysql> insert into library values(3,'CG',800,'xyz');
Query OK, 1 row affected (0.03 sec)
mysql> insert into library values(4,'SPOS',900,'mno');
Query OK, 1 row affected (0.05 sec)
mysql> selsect * from library_1;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to
your MySQL server version for the right syntax to use near 'selsect * from library_1' at line 1
mysql> select * from library_1;
Empty set (0.00 sec)
mysql> delimiter /
mysql> create trigger trigger1 before delete on library for each row
  -> begin
  -> insert into library 1 values(old.ISBN,old.book name,old.amount,old.writer name);
  -> end /
```

```
Query OK, 0 rows affected (0.07 sec)
```

```
mysql> create trigger trigger2 before update on library for each row begin insert into library 1
values(old.ISBN,old.book name,old.amount,old.writer name); end/
Query OK, 0 rows affected (0.06 sec)
mysql> delete from library where ISBN=1 and book_name='DBMS'/
Query OK, 1 row affected (0.04 sec)
mysql> select *from library/
+----+
| ISBN | book name | amount | writer name |
+----+
  1 | HCI | 500 | abc
 2 | CNS | 700 | uvw
3 | CG | 800 | xyz
 4 | SPOS | 900 | mno
+----+
4 rows in set (0.00 \text{ sec})
mysql> select *from library_1;
  -> create trigger trigger1 before delete on library for each row
  -> alter table library drop(1,'DBMS,,600,'efg');
insert into library values(3,'CG',800,'xyz');
alter table library drop(1,'DBMS,,600,'efg');
  -> create trigger trigger1 before delete on library for each row
-> alter table library drop(1,'DBMS,,600,'efg');
insert into library values(3,'CG',800,'xyz');
alter table library drop(1,'DBMS,,600,'efg');
+----+
| ISBN | book_name | amount | writer_name |
+----+
| 1 | DBMS | 600 | efg
+----+
1 row in set (0.00 \text{ sec})
insert into library values(3,'CG',800,'xyz');
' at line 3
mysql> select * from library_1/
+----+
| ISBN | book_name | amount | writer_name |
+----+
 1 | DBMS | 600 | efg |
+----+
1 row in set (0.00 sec)
```

```
mysql> update library set book_title='COM' where ISBN=3 / ERROR 1054 (42S22): Unknown column 'book_title' in 'field list' mysql> update library set book_name='COM' where ISBN=3 / Query OK, 1 row affected (0.04 sec) Rows matched: 1 Changed: 1 Warnings: 0 mysql> select * from library / +-----+
```

```
| ISBN | book_name | amount | writer_name |
+----+
 1 | HCI | 500 | abc
 2 | CNS | 700 | uvw
 3 | COM | 800 | xyz
 4 | SPOS | 900 | mno
+----+
4 rows in set (0.00 \text{ sec})
mysql> select * from library_1 /
+----+
| ISBN | book_name | amount | writer_name |
+----+
 1 | DBMS | 600 | efg
 3 | CG | 800 | xyz
+----+
2 rows in set (0.00 \text{ sec})
```

mysql>