```
SQL> create table practical2(name varchar(20),id int,branch varchar(20));
Table created.
SQL> drop table practical2;
Table dropped.
SQL> create table practical2(name varchar(20),id int,branch varchar(20));
Table created.
SQL> rename practical2 to aim2;
Table renamed.
SQL> desc aim2;
                                           Null?
 Name
                                                    Type
 NAME
                                                    VARCHAR2(20)
 ID
                                                    NUMBER (38)
 BRANCH
                                                    VARCHAR2(20)
SQL> truncate table aim2;
Table truncated.
SQL> alter table aim2 add address varchar(20);
Table altered.
SQL> desc aim2;
                                           Null?
                                                    Type
_____
                                                    VARCHAR2(20)
 NAME
 ID
                                                    NUMBER(38)
 BRANCH
                                                    VARCHAR2(20)
 ADDRESS
                                                    VARCHAR2(20)
SQL> alter table aim2 rename column address to location;
Table altered.
SQL> alter table aim2 modify location varchar(30);
```

```
Table altered.
SQL> alter table aim2 drop column location;
Table altered.
SQL> desc aim2;
                                            Null?
 Name
                                                     Type
                                                     VARCHAR2(20)
 NAME
 ID
                                                     NUMBER(38)
                                                     VARCHAR2(20)
 BRANCH
SQL> commit;
Commit complete.
SQL> drop table aim2;
Table dropped.
SQL> commit;
Commit complete.
SQL> spool off;
```