```
[125] create table emp (emp_no int);

[126] alter table emp add e_name varchar2(20);

[127] alter table emp add primary key (emp_no);

[128] alter table emp modify e_name varchar2(30);

[129] alter table emp add salary number(38);

[130] alter table emp add constraint check_value check (salary <= 10000);

[131] alter table emp modify constraint check_value disable;

[132] alter table emp add mgr number(38);

[133] alter table emp add mgr number(38);

[134] alter table emp add constraint f_key foreign key (mgr) references
emp(emp_no);

[135] alter table emp add dept_no number(38);

[136] create table dept (dept_no number(38) primary key);
     alter table emp add constraint f_key_of_dept foreign key (dept_no)
references dept(dept_no);

[137] Skip...

[138] create table new_emp as select * from emp;

[139] create table new_emp_2 (emp_no number(38), e_name varchar(30), d_name
varchar(30));

[140] create view employees_view as select first_name, last_name, job_id,
department_id from employees;

[141] delete from employees_view where job_id like ('%CLERK%');
     rollback;

[142] create view departments_view as select * from departments where
department_name not like '%Sales%';

[143] create or replace view departments_view as select * from departments where
department_name not like '%Sales%' with read only;

[144] create view employee_location_department as select e.employee_id,
(e.first_name || ' ' || e.last_name) as employee_name, d.department_name, l.city
from employees e join departments d on e.department_id = d.department_id join
locations l on d.location_id = l.location_id;

[145] create sequence sequence_emp start with 100 increment by 1;
     create table new_emp (id NUMBER(10), name VARCHAR(30));
```

```
[146] insert into new_emp values(sequence_emp.nextval,'Sam');
      insert into new_emp values(sequence_emp.nextval,'Ram');

[147] Skip...

[148] conn / as sysdba
      create user user_1 identified by password;
      create user user_2 identified by password;
      grant all privileges to user_1;
      grant all privileges to user_2;

[149] revoke all privileges from user_1;
      revoke all privileges from user_2;

[150] select table_name from dictionary;
```