

Prueba.

Las segunda y tercera sentencia se ejecutan correctamente.

Practica 1(dispositiva 30)

SELECT *

FROM employees;

SELECT department_name

FROM departments;

Actividades.

Ej1.

verdadero

Ej2.

Falso (no existe tabla job_grades)

Ej3.

SELECT employee_id, last_name, salary * 12 AS "ANNUAL SALARY"

FROM employees;

Ej4.

DESCRIBE departments;

SELECT *

FROM departments;

Ej5.

DESCRIBE employees;

SELECT employee_id, last_name, hire_date as "STARTDATE", job_id

FROM employees;

Ej6.

Hoja de Trabajo

Generador de Consultas

```
SELECT employee_id, last_name, job_id, hire_date as "STARTDATE"
FROM employees;
```

Resultado de la Consulta x

| Se han recuperado 50 filas en 0,034 segundos

EMPLOYEE_ID	LAST_NAME	JOB_ID	STARTDATE
1	100 King	AD_PRES	17/06/03
2	101 Kochhar	AD_VP	21/09/05
3	102 De Haan	AD_VP	13/01/01
4	103 Hunold	IT_PROG	03/01/06
5	104 Ernst	IT_PROG	21/05/07
6	105 Austin	IT_PROG	25/06/05
7	106 Pataballa	IT_PROG	05/02/06
8	107 Lorentz	IT_PROG	07/02/07
9	108 Greenberg	FI_MGR	17/08/02
10	109 Faviet	FI_ACCOUNT	16/08/02
11	110 Chen	FI_ACCOUNT	28/09/05
12	111 Sciarra	FI_ACCOUNT	30/09/05
13	112 Urman	FI_ACCOUNT	07/03/06
14	113 Popp	FI_ACCOUNT	07/12/07
15	114 Raphaely	PU_MAN	07/12/02
16	115 Khoo	PU_CLERK	18/05/03
17	116 Baida	PU_CLERK	24/12/05
18	117 Tobias	PU_CLERK	24/07/05

Ej7.

```
SELECT DISTINCT job_id
FROM employees;
```

Ej8.

```
SELECT employee_id AS "EMP #", last_name AS "Employee", job_id
AS "Job", hire_date as "Hire Date"
FROM employees;
```

Ej9.

```
SELECT first_name || ',' || job_id AS "Employee and Title"
FROM employees;
```

Ej10.

```
SELECT employee_id || ',' || first_name || ',' ||
last_name || ',' || email || ',' ||
phone_number || ',' || hire_date || ',' ||
job_id || ',' || salary || ',' ||
commission_pct || ',' || manager_id
|| ',' || department_id AS "THE_OUTPUT"
FROM employees;
```