EJERCICIO SQL MYCOINC

1.

```sql
SELECT p.*
FROM Pedidos as p
INNER JOIN Empleados as e ON (p.cod_empleado = e.cod_empleado)
WHERE DNI = '72850874F';
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pedido	fecha_pedido	fecha_envio	fecha_entrega	estado	descripcion	cod_empleado
P_00002	2020-01-01	2020-01-02	NULL	ENVIADO	NULL	3
P_00008	2020-01-05	2020-01-06	2020-01-16	DEVUELTO	NULL	3
P_00013	2020-01-08	NULL	NULL	ESPERA	NULL	3

2.

```sql
SELECT DISTINCT e.nombre, e.DNI, e.tlfno
FROM Empleados as e
INNER JOIN Pedidos as p ON (e.cod_empleado = p.cod_empleado)
WHERE p.estado != 'ENVIADO';
```

esult Grid | Filter Rows: | Export: | Wrap Cell Content:

nombre	DNI	tlfno
William Wyler	43207030N	555303030
Sydney Pollack	47356203P	555707070
Brian de Palma	16170520W	555606060
Roman Polansky	37615276H	555808080
David Lean	72850874F	555505050

3.

```sql
SELECT e.*
FROM Empleados as e
LEFT JOIN Pedidos as p ON (e.cod_empleado = p.cod_empleado)
WHERE cod_pedido IS NULL;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_empleado	DNI	Nombre	email	tlfno	extension	oficina	departamento	informa_a
1	59840570K	George Roy Hill	georgeroyhill@Metrowoldwynmayer.com	555202020	EXT_01	OF_01	marketing	NULL

4.

```
22 •  SELECT p.*
23    FROM Empleados as e
24    RIGHT JOIN Pedidos as p ON (e.cod_empleado = p.cod_empleado)
25    WHERE p.cod_empleado IS NULL;
```

esult Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pedido	fecha_pedido	fecha_envio	fecha_entrega	estado	descripcion	cod_empleado

(No salen ningún dato)

5.

```
28 •  SELECT pag.*
29    FROM Pagos as pag
30    INNER JOIN Pedidos as ped ON (pag.cod_pedido = ped.cod_pedido)
31    WHERE ped.cod_pedido = 'P_00002';
```

esult Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pago	cod_cliente	cantidad	num_plazos	num_pago	cuantia_plazo	cod_pedido	pago_master
2	1	1000	2	1	500	P_00002	NULL

6.

```
34 •  SELECT ped.*
35    FROM Pedidos as ped
36    LEFT JOIN Pagos as pag ON (ped.cod_pedido = pag.cod_pedido)
37    WHERE cod_pago IS NULL;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pedido	fecha_pedido	fecha_envio	fecha_entrega	estado	descripcion	cod_empleado
P_00011	2020-01-07	2020-01-08	NULL	ENVIADO	NULL	6
P_00012	2020-01-07	2020-01-08	NULL	ENVIADO	NULL	7
P_00013	2020-01-08	NULL	NULL	ESPERA	NULL	3
P_00014	2020-01-08	NULL	NULL	ESPERA	NULL	2
P_00015	2020-01-08	NULL	NULL	ESPERA	NULL	2
P_00016	2020-01-09	NULL	NULL	ESPERA	NULL	2

7.

```
SELECT DISTINCT e.nombre
FROM Empleados as e
INNER JOIN Pedidos as p ON (e.cod_empleado = p.cod_empleado)
INNER JOIN Pagos as pag ON (p.cod_pedido = pag.cod_pedido)
WHERE pag.cod_pago IS NOT NULL
ORDER BY e.nombre DESC;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

nombre
William Wyler
Sydney Pollack
Roman Polansky
David Lean
Cecil B. DeMille
Brian de Palma

8.

```
SELECT DISTINCT e.nombre
FROM Empleados as e
INNER JOIN Pedidos as ped ON (e.cod_empleado = ped.cod_empleado)
LEFT JOIN Pagos as pag ON (ped.cod_pedido = pag.cod_pedido)
WHERE pag.cod_pago IS NULL
ORDER BY e.nombre ASC;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

nombre
Brian de Palma
David Lean
Roman Polansky
William Wyler

9.

```
SELECT ped.cod_pedido, pag.cod_pago
FROM Pedidos as ped
INNER JOIN Pagos as pag ON (ped.cod_pedido = pag.cod_pedido)
INNER JOIN Clientes as c ON (pag.cod_cliente = c.cod_cliente)
WHERE c.DNI = '21492542P';
```

esult Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pedido	cod_pago
P_00001	1
P_00002	2

10.

```
SELECT c.email
FROM Clientes as c
INNER JOIN Pagos as pag ON (c.cod_cliente = pag.cod_cliente)
INNER JOIN Pedidos as ped ON (pag.cod_pedido = ped.cod_pedido)
INNER JOIN Detalles_pedidos as dp ON (ped.cod_pedido = dp.cod_pedido)
INNER JOIN Productos as pro ON (dp.cod_producto = pro.cod_producto)
WHERE pro.cod_producto = 20;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

email
clinteastwood@malpaso.com
gracekelly@warnerbro.com

11.

```
SELECT pa.*
FROM Pagos as pa
INNER JOIN Pagos pm ON (pa.pago_master = pm.cod_pago)
WHERE pa.pago_master = 14;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pago	cod_cliente	cantidad	num_plazos	num_pago	cuantia_plazo	cod_pedido	pago_master
15	3	4000	6	1	0	NULL	14
16	3	4000	6	2	0	NULL	14
17	3	4000	6	3	0	NULL	14
18	3	4000	6	4	0	NULL	14
19	3	4000	6	5	0	NULL	14
20	3	4000	6	6	0	NULL	14

12.

```
SELECT pa.*
FROM Pagos as pa
INNER JOIN Pagos as pm ON (pa.pago_master = pm.cod_pago)
INNER JOIN Pedidos as ped ON (pm.cod_pedido = ped.cod_pedido)
WHERE ped.cod_pedido = 'P_00005';
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

cod_pago	cod_cliente	cantidad	num_plazos	num_pago	cuantia_plazo	cod_pedido	pago_master
10	3	2100.025	4	1	0	NULL	9
11	3	2100.025	4	2	0	NULL	9
12	3	2100.025	4	3	0	NULL	9
13	3	2100.025	4	4	0	NULL	9