```sql
12
13  drop procedure if exists get_payment_methods_id;
14  DELIMITER $$
15  create procedure get_payment_methods_id(id int)
16  begin
17      select * from payment_methods pm
18      where pm.id = id;
19  end$$
20  DELIMITER ;
21  call get_payment_methods_id(2);
22
```

	id	name
▶	2	Efectivo

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

```sql
2
3   drop procedure if exists get_invoices_with_balance_id;
4   DELIMITER $$
5   create procedure get_invoices_with_balance_id(id int)
6   begin
7       select *, invoice_total - payment_total as balance from invoices inv
8       where inv.id = id;
9   end$$
10  DELIMITER ;
11  call get_invoices_with_balance_id(4);
12
13  drop procedure if exists get_payment_methods_id;
14  DELIMITER $$
15  create procedure get_payment_methods_id(id int)
16  begin
```

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

	id	number	client_id	invoice_total	payment_total	invoice_date	due_date	payment_date	balance
▶	4	56-934-0748	3	152.21	0	2020-03-08	2020-03-28	NULL	152.21

Result 5

```sql
21 •     call get_payment_methods_id(2);
22
23 •     drop procedure if exists get_payments_id;
24       DELIMITER $$
25 •     create procedure get_payments_id(id int)
26   ⊖   begin
27           select * from payments p where p.id = id;
28       end$$
29       DELIMITER ;
30 •     call get_payments_id(3);
31
```

Result Grid ⊞ Filter Rows: [＿＿＿] | Export: 🖫 | Wrap Cell Content: 𝗜A

id	client_id	invoice_id	date	amount	payment_method
▶ 3	3	11	2020-01-11	0.03	1

```sql
33 •     use store;
34
35 •     drop procedure if exists get_products_id;
36       DELIMITER $$
37 •     create procedure get_products_id(id int)
38   ⊖   begin
39           select * from products p where id = p.id;
40       end$$
41       DELIMITER ;
42 •     call get_products_id(3);
43
44 •     drop procedure if exists get_order_items;
45       DELIMITER $$
46 •     create procedure get_order_items()
```

Result Grid ⊞ Filter Rows: [＿＿＿] | Export: 🖫 | Wrap Cell Content: 𝗜A

id	name	quantity_in_stock	unit_price
▶ 3	Smartphone	38	12000

```sql
42 ●    call get_products_id(3);

43

44 ●    drop procedure if exists get_order_items_id;
45      DELIMITER $$
46 ●    create procedure get_order_items_id(id int)
47 ⊖    begin
48          select * from order_items oi where id = oi.id;
49      end$$
50      DELIMITER ;
51 ●    call get_order_items_id(3);

52

53 ●    drop procedure if exists get_order_statuses;
54      DELIMITER $$
55 ●    create procedure get_order_statuses()
```

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

id	quantity	product_id	unit_price
3	3	10	12000

```sql
52
53   drop procedure if exists get_order_statuses_id;
54   DELIMITER $$
55   create procedure get_order_statuses_id(id int)
56   begin
57       select * from order_statuses os where os.id = id;
58   end$$
59   DELIMITER ;
60   call get_order_statuses_id(1);
61
62   drop procedure if exists get_orders;
63   DELIMITER $$
64   create procedure get_orders()
```

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

id	name
▶ 1	Procesada

```sql
59   DELIMITER ;
60   call get_order_statuses_id(1);
61
62   drop procedure if exists get_orders_id;
63   DELIMITER $$
64   create procedure get_orders_id(id int)
65   begin
66       select * from orders o where o.id = id;
67   end$$
68   DELIMITER ;
69   call get_orders_id(1);
70
71   drop procedure if exists get_store_products;
72   DELIMITER $$
73   create procedure get_store_products()
```

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

id	customer_id	order_date	statuses	comments	shipped_date	shipper_id
▶ 1	6	2020-01-30	1	Lorem Ipsum is simply dummy text of the printin...	NULL	NULL

```sql
68    DELIMITER ;
69 ●  call get_orders_id(1);
70
71 ●  drop procedure if exists get_store_products_id;
72    DELIMITER $$
73 ●  create procedure get_store_products_id(id int)
74    begin
75        select * from products p where id = p.id;
76    end$$
77    DELIMITER ;
78 ●  call get_store_products_id(3);
79
80 ●  drop procedure if exists get_shippers;
81    DELIMITER $$
82 ●  create procedure get_shippers()
```

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

id	name	quantity_in_stock	unit_price
3	Smartphone	38	12000

```sql
77    DELIMITER ;
78 •  call get_store_products_id(3);
79
80 •  drop procedure if exists get_shippers_id;
81    DELIMITER $$
82 •  create procedure get_shippers_id(id int)
83    begin
84        select * from shippers s where id = s.id;
85    end$$
86    DELIMITER ;
87 •  call get_shippers_id(3);
88
89
90 •  use inventory;
91
```

	Result Grid	Filter Rows:	Export:	Wrap Cell Content:

	id	name
▶	3	FEDEX

```sql
88
89
90   use inventory;
91
92   drop procedure if exists get_inventory_products_id;
93   DELIMITER $$
94   create procedure get_inventory_products_id(id int)
95   begin
96       select * from products p where id = p.id;
97   end$$
98   DELIMITER ;
99   call get_inventory_products_id(0);
100
101
102
103   use hr:
```

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

id	name	quantity_in_stock	unit_price

```sql
101
102
103 ●   use hr;
104
105 ●   drop procedure if exists get_employees_id;
106     DELIMITER $$
107 ●   create procedure get_employees_id(id int)
108 ⊖   begin
109         select * from employees em where id = em.id;
110     end$$
111     DELIMITER ;
112 ●   call get_employees_id(37270);
113
114 ●   drop procedure if exists get_offices;
115     DELIMITER $$
```

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

id	first_name	last_name	job_tittle	salary	reports_to	office_id
37270	Oier	Pastor	Secretario Ejecutivo	63996	NULL	10

```sql
113
114 ●   drop procedure if exists get_offices_id;
115     DELIMITER $$
116 ●   create procedure get_offices_id(id int)
117 ⊖   begin
118         select * from offices o where o.id = id;
119     end$$
120     DELIMITER ;
121 ●   call get_offices_id(2);
122
123
```

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

id	address	city	state
2	ALLENDE 307 NO. S/N, CIUDAD CAMARGO CEN...	Baja California Sur	BS