```sql
use invoicing;

drop procedure if exists get_invoices_with_balance;
DELIMITER $$
create procedure get_invoices_with_balance()
begin
    select *, invoice_total - payment_total as balance from invoices;
end$$
DELIMITER ;
call get_invoices_with_balance();

drop procedure if exists get_payment_methods;
DELIMITER $$
create procedure get_payment_methods()
begin
```

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

id	number	client_id	invoice_total	payment_total	invoice_date	due_date	payment_date	balance
1	91-953-3396	2	101.79	0	2020-03-09	2020-03-29	NULL	101.79
2	03-898-6735	5	175.32	8.18	2020-06-11	2020-07-01	2020-02-12	167.14
3	20-228-0335	5	147.99	0	2020-07-31	2020-08-20	NULL	147.99
4	56-934-0748	3	152.21	0	2020-03-08	2020-03-28	NULL	152.21
5	87-052-3121	5	169.36	0	2020-07-18	2020-08-07	NULL	169.36
6	75-587-6626	1	157.78	74.55	2020-01-29	2020-02-18	2020-01-03	83.23

Result 3 ×

Output

Action Output

```sql
10      call get_invoices_with_balance();
11
12 •    drop procedure if exists get_payment_methods;
13      DELIMITER $$
14 •    create procedure get_payment_methods()
15    ⊖ begin
16          select * from payment_methods;
17      end$$
18      DELIMITER ;
19 •    call get_payment_methods();
20      |
21 •    drop procedure if exists get_payments;
22      DELIMITER $$
23 •    create procedure get_payments()
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:

id	name
1	Tarjeta de Credito
2	Efectivo
3	PayPal
4	Transferencia

Result 4 ✕

Output

```sql
19 •     call get_payment_methods();
20
21 •     drop procedure if exists get_payments;
22       DELIMITER $$
23 •     create procedure get_payments()
24   ⊖ begin
25           select * from payments;
26     └ end$$
27       DELIMITER ;
28 •     call get_payments();
29
30
31
```

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

id	client_id	invoice_id	date	amount	payment_method
1	5	2	2020-02-12	8.18	1
2	1	6	2020-01-03	74.55	1
3	3	11	2020-01-11	0.03	1
4	5	13	2020-01-26	87.44	1
5	3	15	2020-01-15	80.31	1
6	3	17	2020-01-15	68.1	1

Result 5 ✕

Output

```sql
30
31   use store;
32
33   drop procedure if exists get_products;
34   DELIMITER $$
35   create procedure get_products()
36   begin
37       select * from products;
38   end$$
39   DELIMITER ;
40   call get_products();
41
42
43
```

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

id	name	quantity_in_stock	unit_price
1	Tablet	70	8000
2	Audifonos	49	1500
3	Smartphone	38	12000
4	Mouse	90	600
5	Teclado	94	800
6	MousePad	14	200

Result 6 ✕

Output

Action Output ▾

| # | Time | Action |

```
42  •   drop procedure if exists get_customers;
43      DELIMITER $$
44  •   create procedure get_customers()
45  ⊖   begin
46          select * from customers;
47      end$$
48      DELIMITER ;
49  •   call get_customers();
50
51
```

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

id	first_name	last_name	birth_date	phone	adress	city	state	points
1	Barbara	Lopez	1986-03-28	962-625-7744	CENTRAL PONIENTE NO 18	Aguascalientes	AG	2273
2	Ines	Gomez	1986-04-13	804-427-9456	CAMPANA NO. 1708	Baja California Nte	BC	947
3	Alfredo	Borges	1985-02-07	719-724-7869	RIO SALINAS NO. 1118	Baja California Sur	BS	2967
4	Amara	Limon	1974-04-14	407-231-8017	AV AGUASCALIENTES SUR 217	Ciudad de México	CX	457
5	Clemente	Hernández	1973-11-07	NULL	CIRCUITO ARCO SUR SN	Chihuahua	CH	3675
6	María	García	1991-09-04	312-480-8498	REPUBLICA DE NICARAGUA N9605	Puebla	PU	3073

Result 7 ✕

Output

```
41

42  •   drop procedure if exists get_order_item_notes;

43      DELIMITER $$

44  •   create procedure get_order_item_notes()

45  ⊖   begin

46          select * from order_item_notes;

47      end$$

48      DELIMITER ;

49  •   call get_order_item_notes();

50

51
```

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

note_id	order_Id	product_id	note
1	1	2	nota ejemplo 1
2	1	2	nota ejemplo 2

```sql
40      call get_products();

41

42  ●   drop procedure if exists get_order_items;
43      DELIMITER $$
44  ●   create procedure get_order_items()
45  ⊖   begin
46          select * from order_items;
47      end$$
48      DELIMITER ;
49  ●   call get_order_items();

50

51
```

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

id	quantity	product_id	unit_price
1	4	4	600
2	1	2	8000
2	4	4	600
2	6	2	200
3	3	10	12000
4	3	7	12000

Result 9 ×

Output

```
50
51  ●   drop procedure if exists get_order_statuses;
52      DELIMITER $$
53  ●   create procedure get_order_statuses()
54  ⊖   begin
55          select * from order_statuses;
56      end$$
57      DELIMITER ;
58  ●   call get_order_statuses();
59
60  ●   drop procedure if exists get_order_items;
61      DELIMITER $$
```

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

id	name
▶ 3	Entregada
2	Enviada
1	Procesada

```
59
60  ●   drop procedure if exists get_orders;
61      DELIMITER $$
62  ●   create procedure get_orders()
63  ⊖   begin
64          select * from orders;
65      end$$
66      DELIMITER ;
67  ●   call get_orders();
```

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

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
2	7	2018-08-02	2	NULL	2018-08-03	4
3	8	2017-12-01	1	NULL	NULL	NULL
4	2	2017-01-22	1	NULL	NULL	NULL
5	5	2017-08-25	2		2017-08-26	3
6	10	2018-11-18	1	Aliquam erat volutpat. In congue	NULL	NULL

Result 11 ×

Output

```
68
69 ●    drop procedure if exists get_store_products;
70      DELIMITER $$
71 ●    create procedure get_store_products()
72   ⊖  begin
73          select * from products;
74      end$$
75      DELIMITER ;
76 ●    call get_store_products();
77
78
79
```

esult Grid | 🔢 Filter Rows: [   ] | Export: 💾 | Wrap Cell Content: 🔠

id	name	quantity_in_stock	unit_price
1	Tablet	70	8000
2	Audifonos	49	1500
3	Smartphone	38	12000
4	Mouse	90	600
5	Teclado	94	800
6	MousePad	14	200

esult 12 ✕

utput

```sql
76 ●    call get_store_products();

77

78 ●    drop procedure if exists get_shippers;
79      DELIMITER $$
80 ●    create procedure get_shippers()
81 ⊖  begin
82          select * from shippers;
83      end$$
84      DELIMITER ;
85 ●    call get_shippers();

86

87

88

89

90
```

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

id	name
1	DHL
2	UPS
3	FEDEX
4	ESTAFETA
5	AMAZON

Result 14 ✕

Output

Action Output

delimeters   actividad07Script* ✕

Limit to 400 rows

```sql
104   DELIMITER $$
105 • create procedure get_employees()
106   begin
107       select * from employees;
108   end$$
109   DELIMITER ;
110 • call get_employees();
111
112 • drop procedure if exists get_offices;
113   DELIMITER $$
114 • create procedure get_offices()
115   begin
116       select * from offices;
117   end$$
118   DELIMITER ;
```

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

id	address	city	state
1	NORTE 59 NO. 834-3, INDUSTRIAL VALLEJO, 0...	Baja California	BC
2	ALLENDE 307 NO. S/N, CIUDAD CAMARGO CEN...	Baja California Sur	BS
3	PEDRO S VARELA NO. 3007 NO. 9, LA PLAYA, 3...	Campeche	CM
4	AV CAMELINAS NO. 2160, BOSQUE CAMELINAS...	Chiapas	CS
5	AV. GUERRERO NO. 3500, SAN LUIS RIO COLO...	Chihuahua	CH
6	CALLE 13 SUR 2510 NO. 1 A, LOS VOLCANES, 7...	Ciudad de México	CX

Result 15   Result 16 ✕

Output

Action Output

\#   Time   Action