Orders — Find Orders with Null customer_id

```
Select order_id, customer_id
FROM Orders
WHERE is null (customer_id);
```

Order_id	Customer_Id
103	null

① Orders — Show delivery status, replace NULL with 'Pending'

```
Select order_id, customer_id
IFNULL (TO CHAR (delivery date), 'pending') As delivery Sta
From Orders
```

Order_id	Customer_id	delivery Status
101	201	2024-12-01
102	202	Pending
103	NULL	2024-12-03

② Students — Replace NULL

```
Select student_id, name
    IFNULL (grade, 0) As Final_grade
from students;
```

Student_id	Name	Final_grade
1	Ethan	85
2	Maya	0
3	Olivia	90

③ Students — Count students not graded

④ Products — Final Price After discount

```
Select product_id, name
price — Ifnull (discount, 0) As final_price
From products;
```

Product_id	name	Final_price
501	Keyboard	25
502	Mouse	10
503	Monitor	100

⑤ Customers — count missing emails

```
Select count (*) As missing_email count
from customers
where email is null;
```

Missing_email_count
2

Customers — Display email or 'no email'

```
Select customer_id, name
Ifnull (email, 'no email') As email_display
from Customers;
```

Customer_id	Name	email_display
1	Linda	No Email
2	Joseph	joseph@mail.com
3	Nia	No.Email