

From store-sales;

Customer-name
Alic
Brian
Carol
Daniel
Emma
Fiona
George
Henry

Q2 Select Customer-name
From online-sales
Union all
select Customer-name
From store-sales;

Customer-name
Alice
Brian
Carol
Daniel
Emma

Order by sale_date ASC;

2025-03-25

2025-04-15

2025-04-18

2025-05-02

2025-05-05

Q4 select sale_date
From online_sales
Union All
select sale_date
From store_sales;

Sale_date

2025-01-12

2025-02-05

2025-03-10

2025-04-15

2025-05-02

2025-01-20

amount,
Union
select customer-name,
amount,
From store-sales
Where amount > 250;

Q6 Select Customer-name, amount, sale-date
From online-sales
Union All
Select Customer-name, amount, sale-date
From store-sales;

Customer-name	amount	Sale-date
Alice	150	2025-01-12
Brian	250	2025-02-05
Carol	300	2025-03-10
Daniel	220	2025-04-15
		2025-05-02

Alice	150	2025-01-12	online
Brian	250	2025-02-05	online
Carol	300	2025-03-10	online
Daniel	220	2025-04-15	online
Emma	180	2025-05-02	online
Fiona	200	2025-01-20	store
Brian	250	2025-01-08	store
George	310	2025-03-25	store
Alice	150	2025-04-18	store
Henry	270	2025-05-05	store

Q8 select customer-name, count(*) AS occurrences

From (

select customer-name from online-sales

Union All

select customer-name from store-sales

) AS combined

Group by customer-name

Union All
Select amount from store-sales
) AS Combined

Total amount
2300