

Q1

	name	product_id	total_quantity_sold
▶	Database Management	3	2
	Levi's Jeans	5	2
	iPhone 13	1	1
	Samsung Galaxy S22	2	1

Q2-A

	name	category	price	rCount
▶	Python Programming	Books	39.99	2

Q2-B

	COUNT(review_id)
▶	2

Q2-C

	user_id	first_name	last_name	email
▶	1	John	Doe	john.doe@example.com
	2	Jane	Doe	jane.doe@example.com
	3	Alice	Smith	alice.smith@example.com
	5	Charlie	Brown	charlie.brown@example.com
*	NULL	NULL	NULL	NULL

Q2-D

	first_name	last_name	user_id	category	quantity
▶	John	Doe	1	Electronics	1

Q2-E

	first_name	last_name
▶	John	Doe

Q3-A

	order_id	user_id	address_id	total_amount	order_date	status
▶	1	1	1	1045.98	2022-01-10 14:00:00	delivered
	4	1	1	77.99	2022-01-12 18:00:00	processing
	5	1	1	45.99	2022-01-12 18:00:00	processing

Q3-B

	order_id	order_total
▶	1	1899.98
	2	45.99
	3	79.99
	4	79.99
	5	45.99

Q4-A

	product_id	old_stock	new_stock	update_time
▶	1	9	8	2023-04-18 10:55:01

Q4-B

	order_id	product_id	category_id	quantity_ordered	price
▶	3	5	3	1	79.99
	4	5	3	1	79.99

Q4-C

	name	product_id	total_quantity_sold
▶	iPhone 13	1	1.00
	Samsung Galaxy S22	2	1.00
	Database Management	3	2.00
	Python Programming	4	NULL
	Levi's Jeans	5	2.00