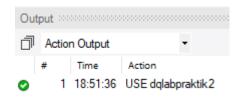
### Memilih Databese

## USE dqlabpraktik2;



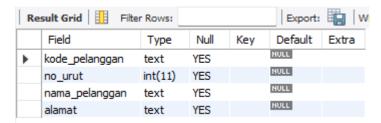
## Menampilkan Tabel

## SHOW TABLES;

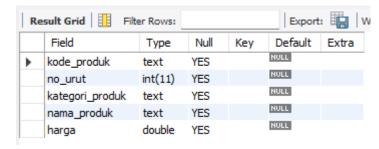


### Cek Deskripsi tiap Table

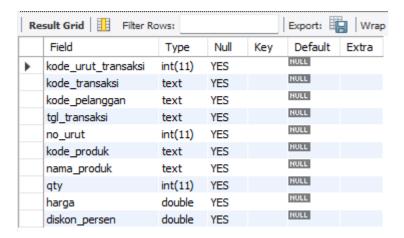
## DESC ms\_pelanggan\_dqlab;



## DESC ms\_produk\_dqlab;

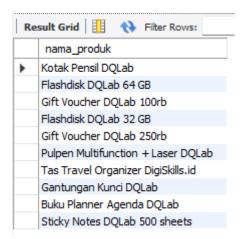


DESC tr\_penjualan\_dqlab;



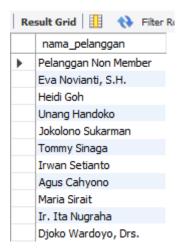
Select 1 kolom dari tabel ms\_produkdqlab

SELECT nama\_produk FROM ms\_produk\_dqlab;

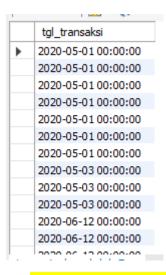


Select 1 kolom dari tabel ms\_pelanggan\_dqlab dan tr\_penjualan\_dqlab

SELECT nama\_pelanggan FROM ms\_pelanggan\_dqlab;

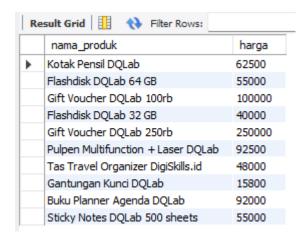


SELECT tgl\_transaksi FROM tr\_penjualan\_dqlab;



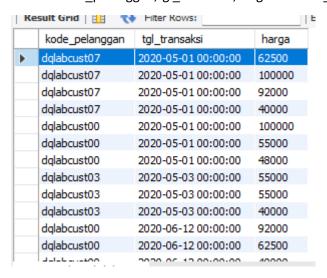
Select 2 atau lebih dari table ms\_produk\_dqlab

SELECT nama\_produk,harga FROM ms\_produk\_dqlab;



 mengambil kolom kode pelanggan,tanggal transaksi dan total hrag dari tabel tr\_penjualan\_dqlab

SELECT kode\_pelanggan,tgl\_transaksi,harga FROM tr\_penjualan\_dqlab;



Mengambil seluruh kolom pada table ms pelanggan dalab;

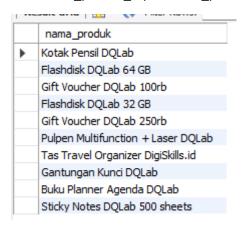
SELECT \* FROM ms\_pelanggan\_dqlab;

	. —			<del>-</del>	
	kode_pelanggan	no_urut	nama_pelanggan	alamat	
•	dqlabcust00	0	Pelanggan Non Member		
	dqlabcust01	1	Eva Novianti, S.H.	Vila Sempilan, No. 67 - Kota B	
	dqlabcust02	2	Heidi Goh	Vila Sempilan, No. 11 - Kota B	
	dqlabcust03	3	Unang Handoko	Vila Sempilan, No. 1 - Kota B	
	dqlabcust04	4	Jokolono Sukarman	Vila Permata Intan Berkilau, Blok C5-7	
	dqlabcust05	5	Tommy Sinaga	Vila Permata Intan Berkilau, Blok A1/2	
	dqlabcust06	6	Irwan Setianto	Vila Gunung Seribu, Blok O1 - No. 1 - Kota C	
	dqlabcust07	7	Agus Cahyono	Vila Gunung Seribu, Blok F4 - No. 8	
	dqlabcust08	8	Maria Sirait	Vila Bukit Sagitarius, Gang. Sawit No. 3	
	dqlabcust09	9	Ir. Ita Nugraha	Vila Bukit Sagitarius, Gang Kelapa No. 6	
	dqlabcust10	10	Djoko Wardoyo, Drs.	Vila Bukit Sagitarius, Blok A1 No. 1	

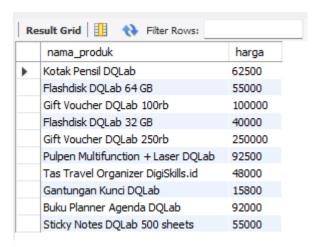
------>>>> prefix dan Alias <<<<-----

#### Prefix dan nama table

SELECT ms\_produk\_dqlab.nama\_produk FROM ms\_produk\_dqlab;

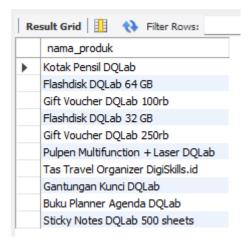


SELECT ms\_produk\_dqlab.nama\_produk,ms\_produk\_dqlab.harga FROM ms\_produk\_dqlab;



# Prefix dari nama database dan table

SELECT dqlabpraktik2.ms\_produk\_dqlab.nama\_produk FROM ms\_produk\_dqlab;



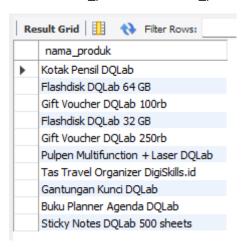
# Alias dari nama kolom

SELECT nama\_produk as NP, harga as Price FROM ms\_produk\_dqlab;



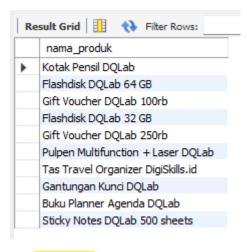
#### Alias dari nama table

SELECT nama\_produk FROM ms\_produk\_dqlab AS msp;



## Alias bertemu dengan Prefix

SELECT msp.nama\_produk FROM ms\_produk\_dqlab AS msp;



case 1

SELECT mpd.nama\_pelanggan, mpd.alamat FROM ms\_pelanggan\_dqlab AS mpd;



#### case 2

SELECT mpd.nama produk,mpd.harga FROM ms produk dglab AS mpd;

