JOBSHEET 13 Membuat Transaksi Lanjutan Suatu Tabel Pada MySQL

Praktek 1

```
MariaDB [transaksi2] > DELIMITER $
MariaDB [transaksi2] > DROP PROCEDURE IF EXISTS tambah_transaksi;
   -> CREATE PROCEDURE tambah_transaksi()
   -> DECLARE sql_error BOOL DEFAULT 0;
   -> DECLARE id_terakhir INT;
   -> DECLARE EXIT HANDLER FOR SOLEXCEPTION
   -> BEGIN
   -> SET sql_error = 1;
   -> END:
   -> START TRANSACTION;
   -> INSERT INTO penjualan (id_pelanggan, tgl_trx, total_trx)
   -> VALUES (3, NOW(), 0);
   -> SET id_terakhir = LAST_INSERT_ID();
   -> INSERT INTO penjualan_detail (id_trx, id_buku, jml_barang, harga_satuan, diskon, total)
   -> VALUES
   -> (id_terakhir, 3, 2, 34800, 0, 69600),
   -> (id_terakhir, 6, 1, 33800, 0, 33800),
   -> (id_terakhir, 8, 1, 39800, 0, 39800);
   -> UPDATE penjualan SET total_trx = (SELECT SUM(total)
   -> FROM penjualan_detail
   -> WHERE id_trx = id_terakhir);
   -> UPDATE buku SET stok = stok - 2 WHERE id_buku = 3;
   -> UPDATE buku SET stok = stok - 1 WHERE id_buku = 6;
   -> UPDATE buku SET stok = stok - 1 WHERE id_buku = 8;
   -> IF sql_error = 0
   -> THEN COMMIT;
   -> ELSE
   -> ROLLBACK;
   -> END IF;
   -> END$
Query OK, 0 rows affected, 1 warning (0.003 sec)
Query OK, 0 rows affected (0.028 sec)
MariaDB [transaksi2] > SyahruRF
```

Praktek 2

```
MariaDB [transaksi2]> SELECT * FROM penjualan WHERE tgl_trx = DATE(NOW());

+----+
| id_trx | id_pelanggan | tgl_trx | total_trx |

+----+
| 10 | 8 | 2022-10-19 | 0 |

+----+
1 row in set (0.000 sec)

MariaDB [transaksi2]> SyahruRF
```

Praktek 3

id_trx_det	ail				harga_satuan		
	1	2	9	1	46800		46800
	2	2	4	1	34800	Θ	34800
	3	2	6	2	33800	0	67600

Praktek 4