Nama	Ananda Rauf Maududi
Tanggal Test	22 November 2023

Psikotest DISC

	S	TS		S	TS		S	TS
1.	X		**2.**	X		**3.**	X	
		X		X				X
	X				X			X
	X			X			X	
4.	X		**5.**		X	**6.**	X	
	X				X			X
		X		X			X	
	X			X			X	
7.	X		**8.**	X		**9.**	X	
	X				X		X	
	X			X			X	
	X			X			X	
10.		X	**11.**	X		**12.**	X	
		X		X				X
		X		X				X
	X			X			X	
13.		X	**14.**	X		**15.**	X	
	X				X		X	
	X			X			X	
	X			X			X	
16.		X	**17.**	X		**18.**		X
	X			X			X	
	X			X				X
	X			X				X
19.		X	**20.**		X	**21.**	X	
		X		X			X	
	X			X			X	
	X				X		X	
22.	X		**23.**	X		**24.**	X	
	X				X		X	
	X				X			X
		X		X				X

CONTOH

S	TS	
X		Ramah. Mudah bergaul
		Penuh kepercayaan.Percaya pada orang lain
	X	Petualang. Pengambil resiko
		Toleran. Penuh hormat

1. SOAL LOGIKA

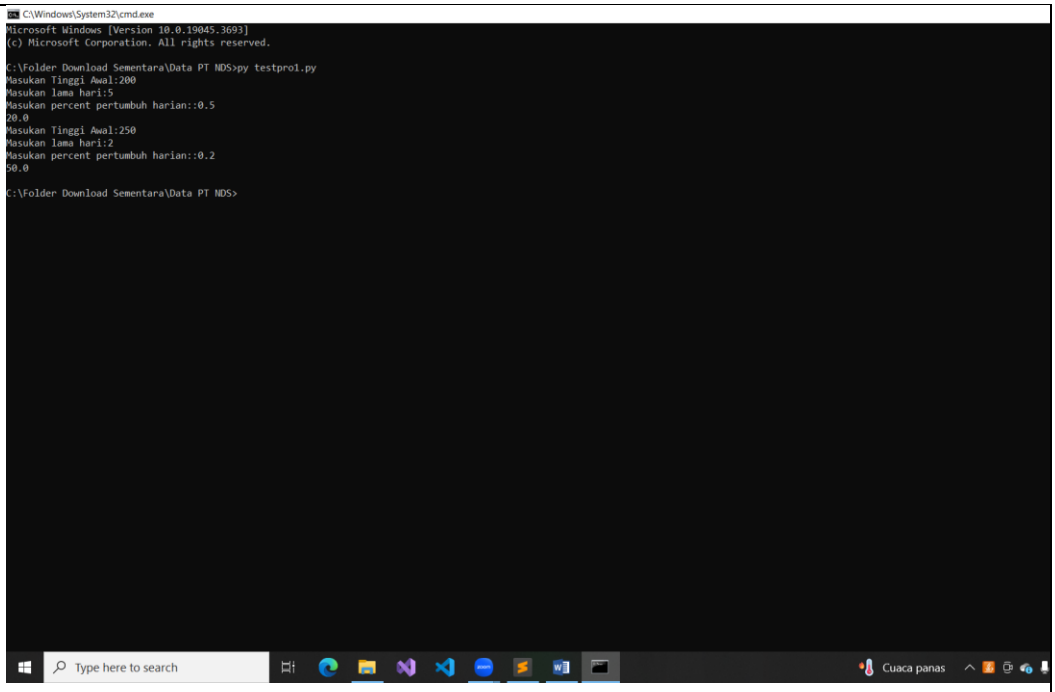
Soal	Jawaban (A, B, C, D)
Soal 1	D
Soal 2	C
Soal 3	E
Soal 4	C
Soal 5	D

2. Soal Programming

Soal Nomor	1

Jawaban Soal	tinggiawal = 200
	lamahari= 5
	pertumbuhanhari= 5 / 100
	
	class persenper_satu():
	def persentase_pertumbuhan():
	tinggiawal = int(input("Masukan Tinggi Awal:"))
	lamahari = int(input("Masukan lama hari:"))
	pertumbuhanhari= float(input("Masukan percent pertumbuh harian::"))
	hasilperpertumbuhan = tinggiawal * pertumbuhanhari / lamahari
	
	print(hasilperpertumbuhan)
	persenper_satu.persentase_pertumbuhan()
	
	class persenper_dua():
	def persentase_pertumbuhan():
	tinggiawal = int(input("Masukan Tinggi Awal:"))
	lamahari= int(input("Masukan lama hari:"))
	pertumbuhanhari= float(input("Masukan percent pertumbuh harian::"))
	hasilperpertumbuhan = tinggiawal * pertumbuhanhari
	
	print(hasilperpertumbuhan)
	persenper_dua.persentase_pertumbuhan()

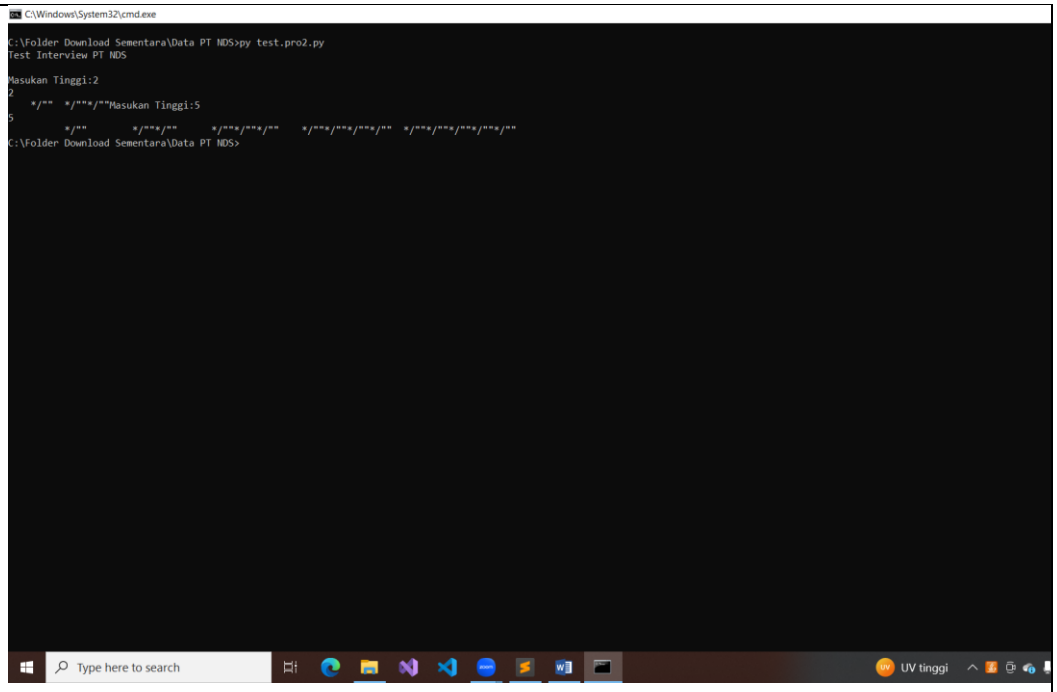
ScreenShot	



Soal Nomor	2

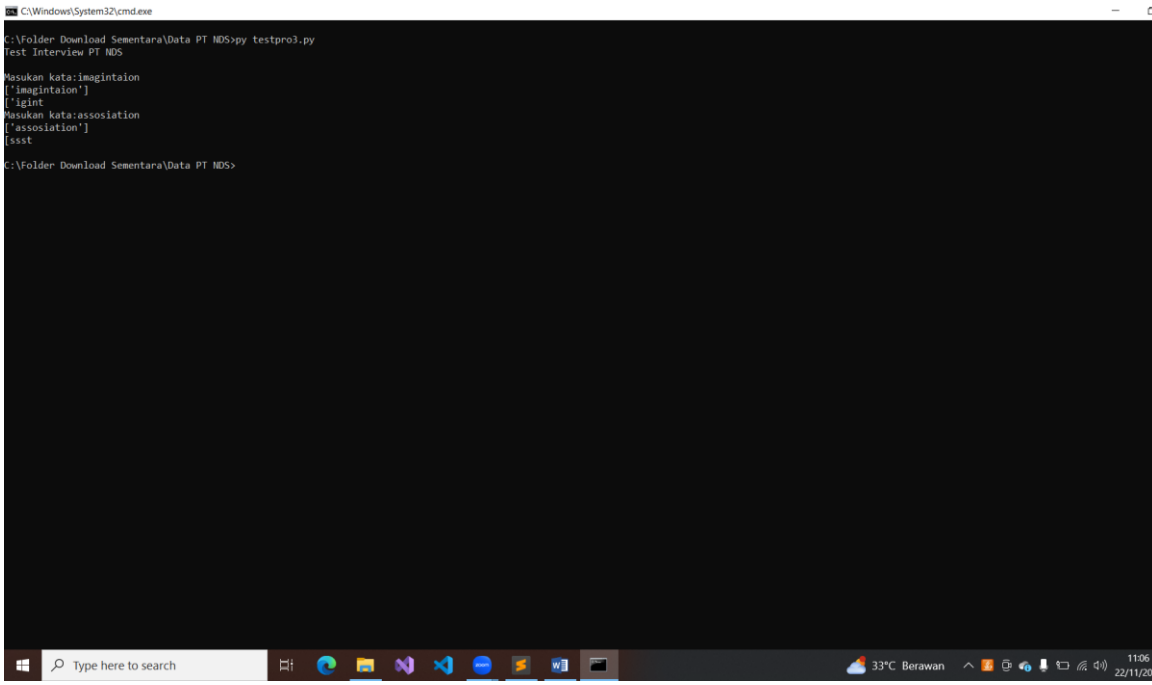
Jawaban Soal	print("Test Interview PT NDS\n")
	
	def testpiramida1():
	
	tinggi= int(input("Masukan Tinggi:"))
	print(tinggi)
	
	for i in range(tinggi):
	for j in range(tinggi - i):
	print(' ',end='')
	
	for k in range(i+1):
	print('*',end='')
	print('/"\"',end='')
	testpiramida1()
	
	def testpiramida2():
	
	tinggi= int(input("Masukan Tinggi:"))
	print(tingi)
	
	for i in range(tinggi):
	for j in range(tinggi - i):
	print(' ',end='')
	
	for k in range(i+1):
	print('*',end='')
	print('/"\"',end='')
	
	testpiramida2()

ScreenShot	



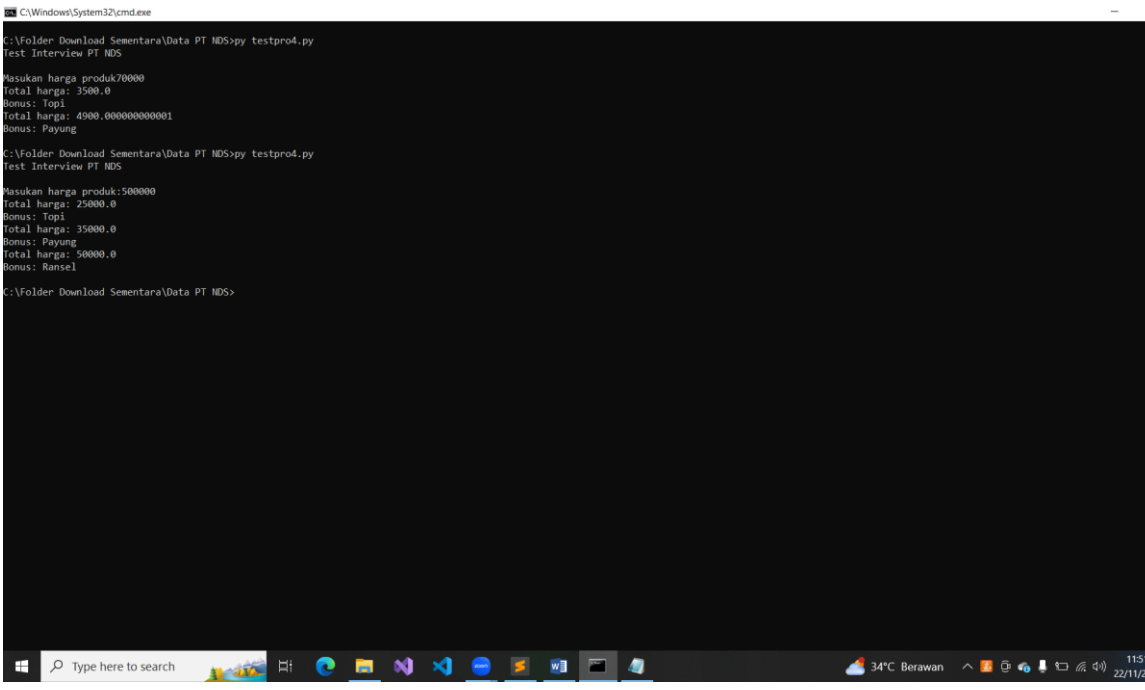
Soal Nomor	3
Jawaban Soal	

```
print("Test Interview PT NDS\n")

def contoh1():

        kata= input("Masukan kata:")
        listkata= str([kata])
        print(listkata)
        hasilkata = listkata
        hasilkeskata = hasilkata[0] + hasilkata[1]+ hasilkata[2] +
hasilkata[5]+hasilkata[6]+hasilkata[7]+hasilkata[8]
        print(hasilkeskata)


contoh1()

def contoh2():

        kata= input("Masukan kata:")
        listkata= str([kata])
        print(listkata)
        hasilkata = listkata
        hasilkeskata = str(hasilkata[0]+hasilkata[3]+hasilkata[4]+hasilkata[6]+hasilkata[9])
        print(hasilkeskata)


contoh2()
```

ScreenShot	

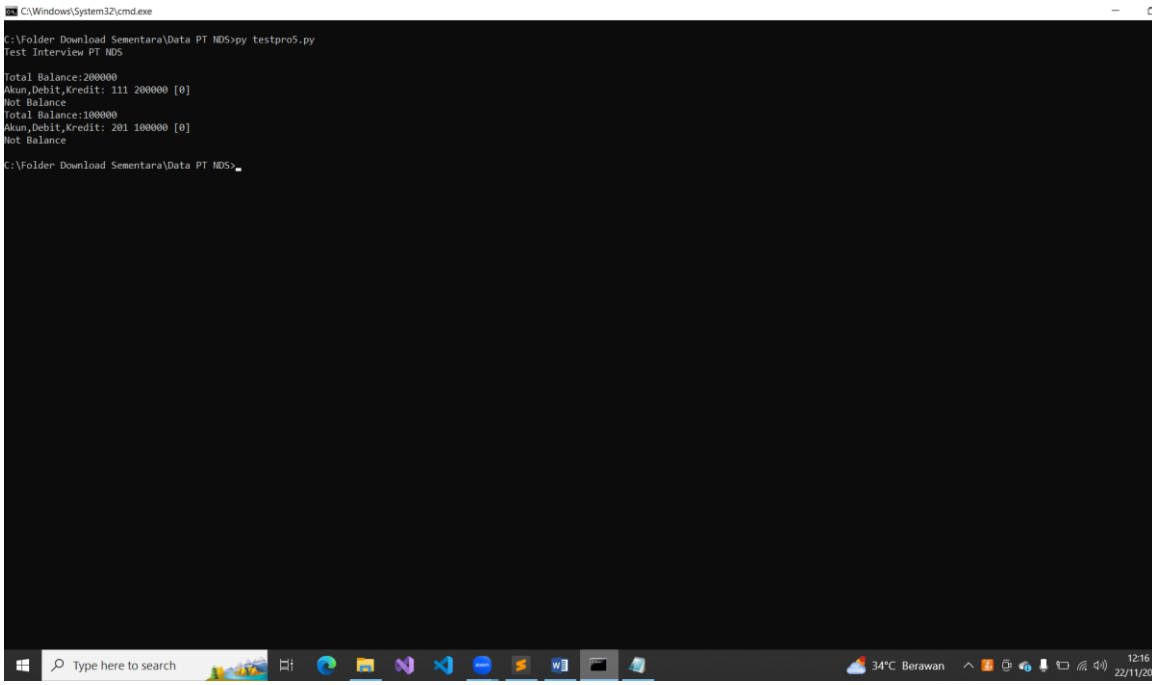
Soal Nomor	4
Jawaban Soal	

```
print("Test Interview PT NDS\n")

def contoh1():

        harga= int(input("Masukan harga produk"))
        diskon1= 5 / 100
        diskon2= 7 / 100
        diskon3= 10 /100

        if harga>=70000:
                totalharga= harga * diskon1
                print("Total harga:",totalharga)
                print("Bonus: Topi")

        if harga>=200000:
                totalharga= harga * diskon2
                print("Total harga:",totalharga)
                print("Bonus: Payung")

        if harga<=400000:
                totalharga= harga * diskon2
                print("Total harga:",totalharga)
                print("Bonus: Payung")


        if harga>=400000:
                totalharga= harga * diskon3
                print("Total harga:",totalharga)
                print("Bonus: Ransel")


contoh1()
```

ScreenShot	

Soal Nomor	5
Jawaban Soal	

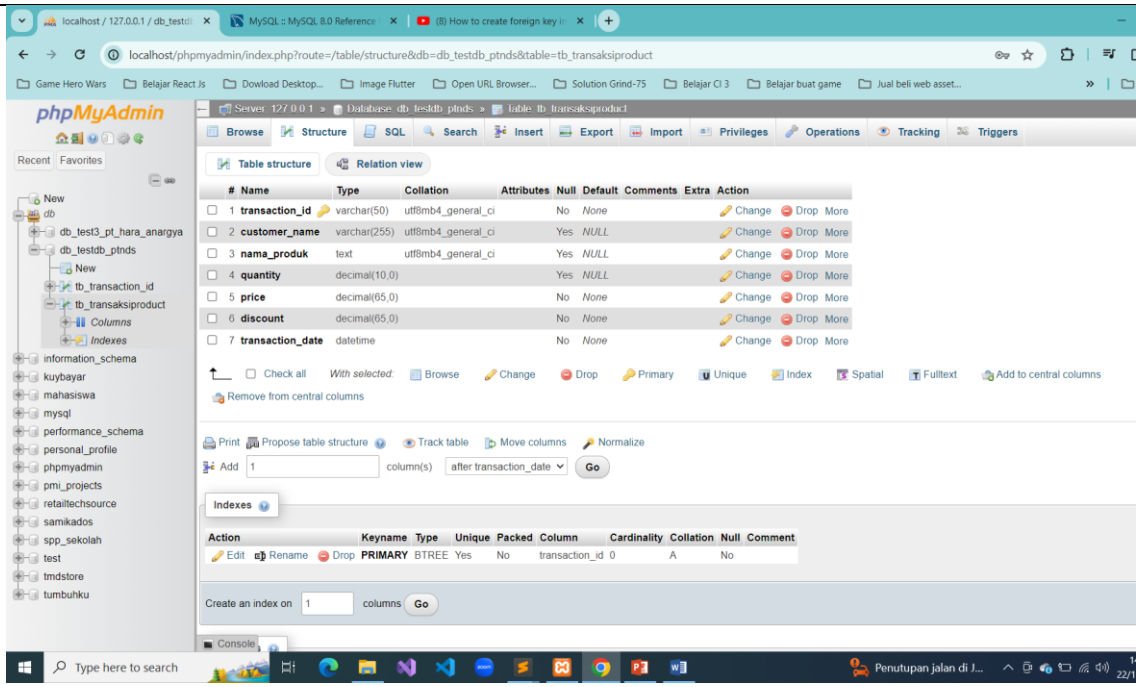
```
print("Test Interview PT NDS\n")

def contoh1():
        noAkun = [111,211,201]
        nominal = [200000,50000,150000]
        kredit = 0
        Total = int(input("Total Balance:"))
        print("Akun,Debit,Kredit:",noAkun[0],nominal[0],kredit)
        if Total<=nominal[0]:
                print("Not Balance")

contoh1()


def contoh2():
        noAkun = [111,201]
        nominal = [100000,120000]
        kredit = 0
        Total = int(input("Total Balance:"))
        print("Akun,Debit,Kredit:",noAkun[1],nominal[0],kredit)

        if Total<=nominal[0]:
                print("Not Balance")

contoh2()
```

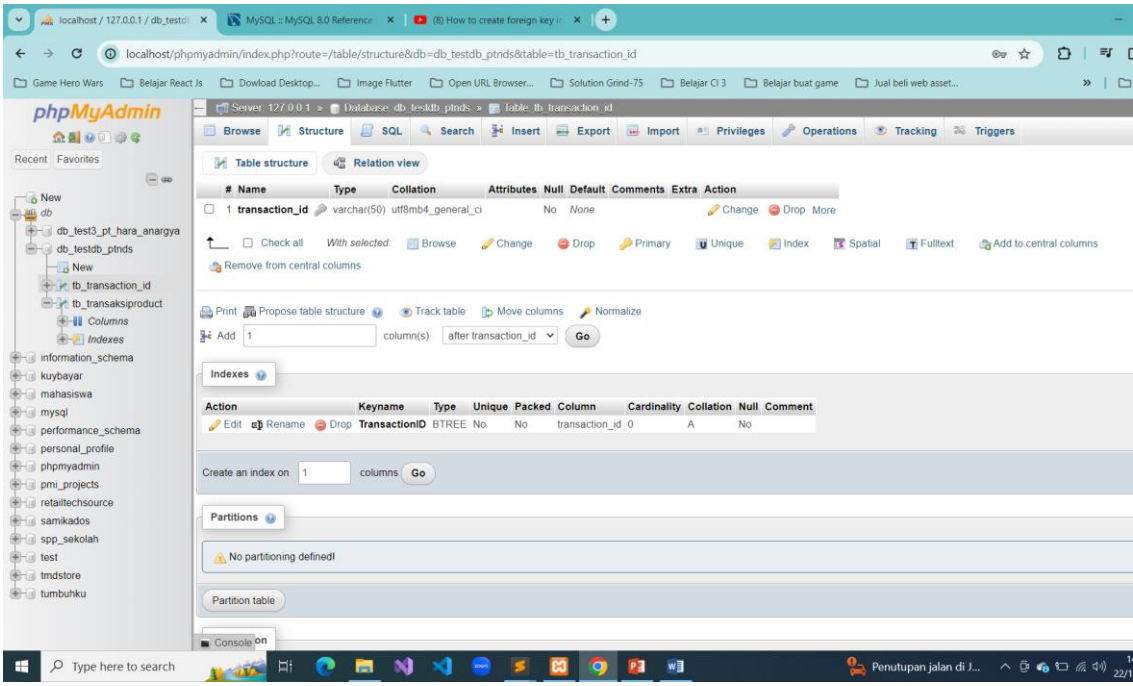
ScreenShot	

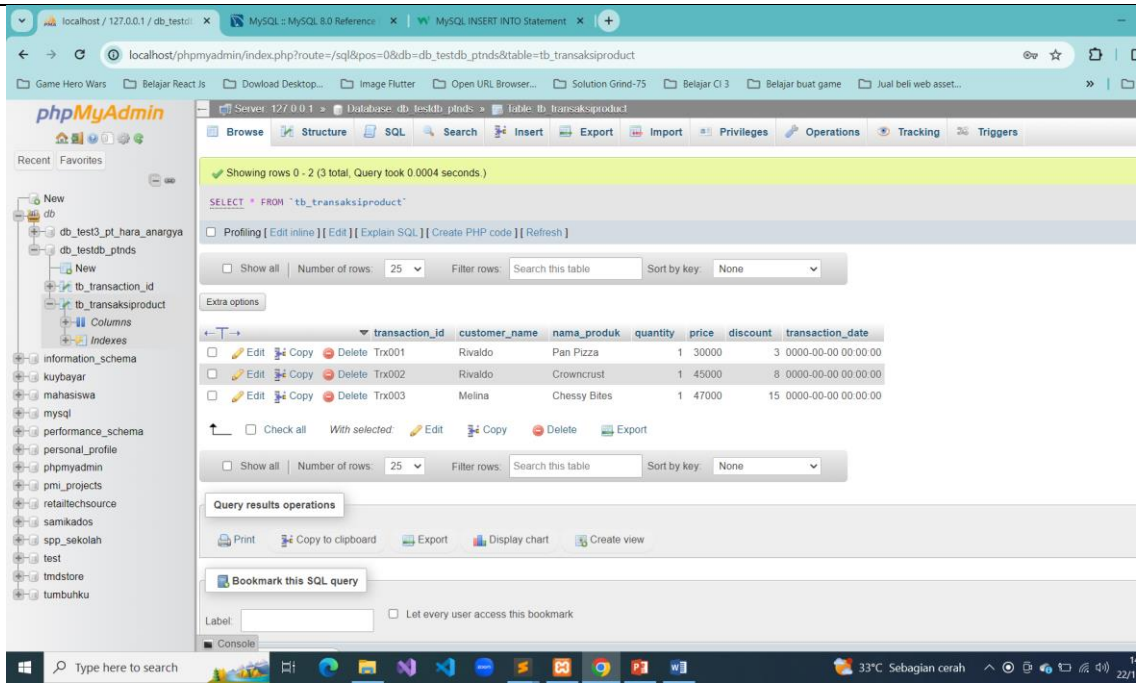
3. Soal Database

Soal Nomor	1
Jawaban Soal	CREATE TABLE `tb_transaksiproduct` (`transaction_id` varchar(50) NOT NULL, `customer_name` varchar(255) DEFAULT NULL, `nama_produk` text DEFAULT NULL, `quantity` decimal(10,0) DEFAULT NULL, `price` decimal(65,0) NOT NULL, `discount` decimal(65,0) NOT NULL,

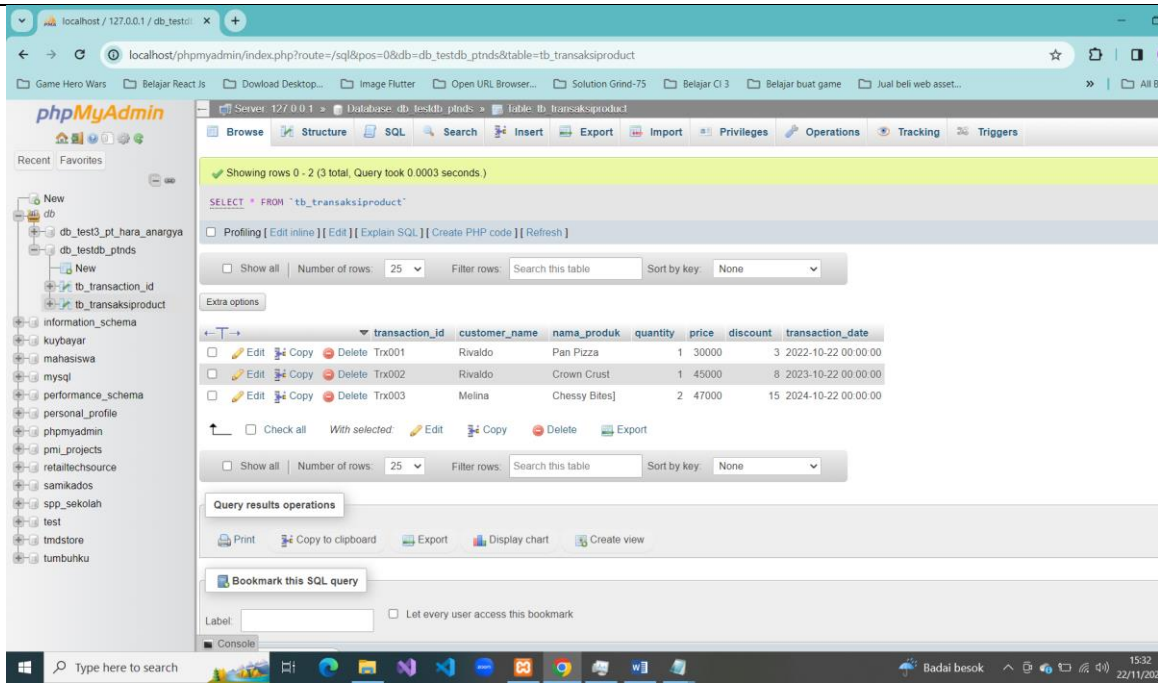
	`transaction_date` datetime NOT NULL) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci; INSERT INTO `tb_transaksiproduct` (`transaction_id`, `customer_name`, `nama_produk`, `quant `price`, `discount`, `transaction_date`) VALUES ('Trx001', 'Rivaldo', 'Pan Pizza', 1, 30000, 3, '2022-10-22 00:00:00'), ('Trx002', 'Rivaldo', 'Crown Crust', 1, 45000, 8, '2023-10-22 00:00:00'), ('Trx003', 'Melina', 'Chessy Bites]', 2, 47000, 15, '2024-10-22 00:00:00');  CREATE TABLE `tb_transaction_id` ( `transaction_id` varchar(50) NOT NULL, `customer_name` varchar(255) DEFAULT NULL, `nama_produk` text DEFAULT NULL, `quantity` int(100) DEFAULT NULL, `price` decimal(65,0) DEFAULT NULL, `discount` decimal(65,0) DEFAULT NULL, `transaction_date` datetime DEFAULT NULL ) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;  INSERT INTO `tb_transaksiproduct` (`transaction_id`, `customer_name`, `nama_produk`, `quant `price`, `discount`, `transaction_date`) VALUES ('Trx001', 'Rivaldo', 'Pan Pizza', 1, 30000, 3, '2022-10-22 00:00:00'), ('Trx002', 'Rivaldo', 'Crown Crust', 1, 45000, 8, '2023-10-22 00:00:00'), ('Trx003', 'Melina', 'Chessy Bites]', 2, 47000, 15, '2024-10-22 00:00:00'); ALTER TABLE `tb_transaction_id` ADD KEY `TransactionID` (`transaction_id`); -- -- Indexes for table `tb_transaksiproduct` -- ALTER TABLE `tb_transaksiproduct` ADD PRIMARY KEY (`transaction_id`); -- -- Constraints for dumped tables -- -- -- Constraints for table `tb_transaction_id` -- ALTER TABLE `tb_transaction_id` ADD CONSTRAINT `TransactionID` FOREIGN KEY (`transaction_id`) REFERENCES `tb_transaksiproduct` (`transaction_id`); COMMIT;
ScreenShot	





Soal Nomor	2
Jawaban Soal	UPDATE `tb_transaksiproduct` SET `customer_name`='Rivaldo',`nama_produk`='Pan Pizza',`quantity`='1',`price`='30000',`discount`='2.5',`transaction_date`='2022-10-22' WHERE transaction_id='Trx001' UPDATE `tb_transaksiproduct` SET `customer_name`='Rivaldo',`nama_produk`='Crown Crust',`quantity`='1',`price`='45000',`discount`='7.5',`transaction_date`='2023-10-22' WHERE transaction_id='Trx002' UPDATE `tb_transaksiproduct` SET `customer_name`='Melina',`nama_produk`='Chessy Bites]',`quantity`='2',`price`='47000',`discount`='15',`transaction_date`='2024-10-22' WHERE transaction_id='Trx003'

ScreenShot	

Soal Nomor	3
Jawaban Soal	SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.transaction_id = tb_transaction_id.transaction_id WHERE tb_transaction_id.transaction_id IS NULL; SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.customer_nam tb_transaction_id.customer_name WHERE tb_transaction_id.customer_name IS NULL; SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.nama_produk = tb_transaction_id.nama_produk WHERE tb_transaction_id.nama_produk IS NULL; SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.quantity = tb_transaction_id.quantity WHERE tb_transaction_id.quantity IS NULL; SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.price = tb_transaction_id.price WHERE tb_transaction_id.price IS NULL; SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.discount = tb_transaction_id.discount WHERE tb_transaction_id.discount IS NULL; SELECT tb_transaksiproduct.* FROM tb_transaksiproduct LEFT JOIN tb_transaction_id ON tb_transaksiproduct.transaction_dat tb_transaction_id.transaction_date WHERE tb_transaction_id.discount IS NULL;
ScreenShot