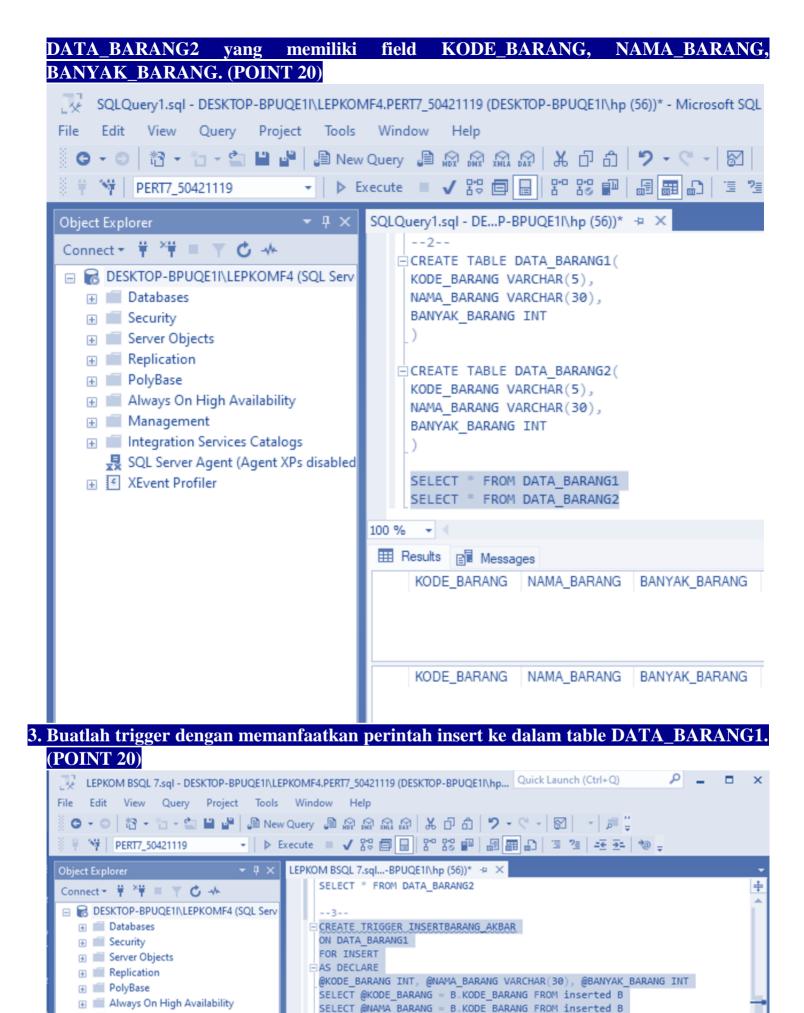
BEGINNER SQL SERVER ACTIVITY PERTEMUAN 7

(Pemrograman SQL Server) LEMBAR JAWABAN

Nama : Ali Akbar Said Hari / Tanggal : Sabtu, 03 Desember 2022

NPM : 50421119 Shift ke- : 4

NAMA ANGGOTA	M : 50421119)		Sh	nift ke-	: 4		
AJENN KARMITLARART	uatlah query untu	k mengha	silkan	data seperti d	libawah i	ni (POINT	20)	
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### BERAT BADAN** numeric, ### Berver Objects ### Replication ### PolyBase ### Always On High Availability ### Management ### Integration Services Catalogs ### SQL Server Agent (Agent XPs disabled ### XEvent Profiler ### Wisher Profiler ### Results #### Results ##### Results ##### Results ####################################	Connect ▼ # ¥# ■ ▼ (Ů →		1 CREATE TABLE ANG "NAMA ANGGOTA" v	iGOTA (varchar(30),	÷ Х		
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8 Satya Yudha Ginanjar 2352 49 Renang 1990-07-05 9 Indra Lesmana 2353 57 Renang 1990-07-05 10 Dendi Fajar 2354 56 Renang 1990-07-05			7				_	
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10 Dendi Fajar 2354 56 Renang 1990-07-05							_	
			10			56	Renang	



4. Buatlah trigger dengan memanfaatkan perintah delete ke dalam table DATA_BARANG2 untuk kolom KODE_BARANG (POINT 20)

Commands completed successfully.

☐ INSERT INTO DATA_BARANG2 VALUES

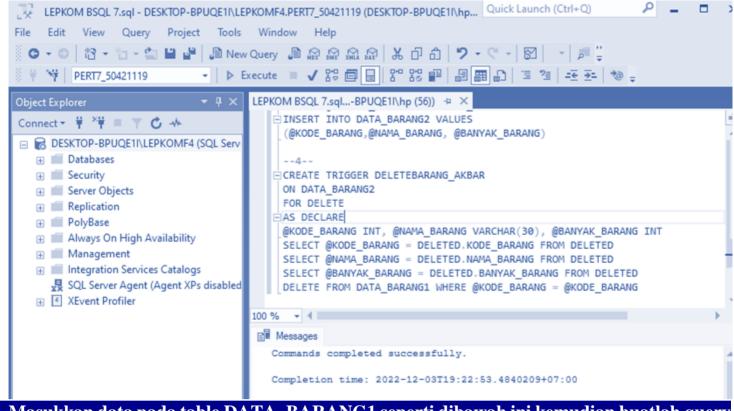
100 % → ◀ ■

(@KODE_BARANG,@NAMA_BARANG, @BANYAK_BARANG)

Completion time: 2022-12-03T19:12:43.2454762+07:00

SELECT @BANYAK_BARANG = B.KODE_BARANG FROM inserted B

县 SQL Server Agent (Agent XPs disabled



5. Masukkan data pada table DATA_BARANG1 seperti dibawah ini kemudian buatlah query untuk menampilkan DATA_BARANG2. (POINT 20)

	KODE_BARANG	NAMA_BARANG	BANYAK_BARANG
1	001	KOMPUTER	30
2	001	KOMPUTER	30
3	002	PRINTER	40
4	003	PROCESSOR	50
5	004	MONITOR	60
6	005	MOUSE	70

