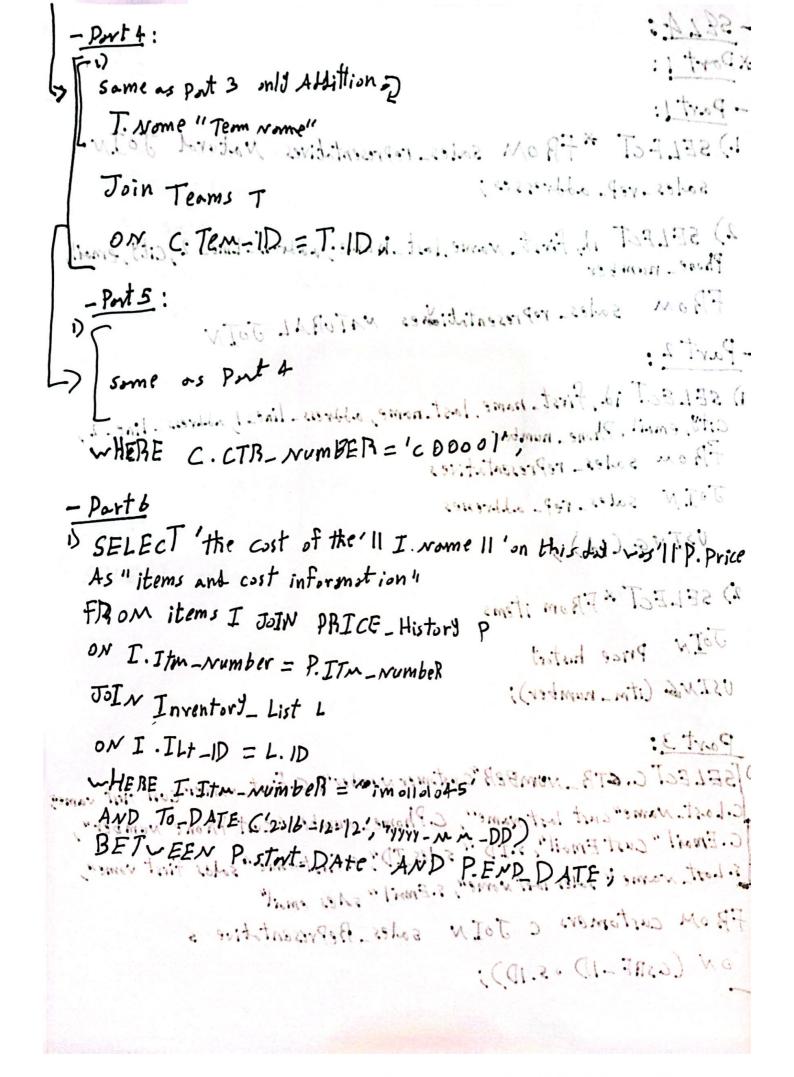
- SQ 14: - Part 4 \*Port 1: Canoitible Ulm & try as smis (e) - Part 1: 1.) SELECT \* FROM sales\_ representatives Natural ToIN. Join Terms T Sales-ref- addresses; 2) SELECT id, first\_ Name, lost\_hame; address=Line\_ 2, city, email, Phone number 2749-FROM sales-representationes NATURAL JOIN - Part 2: -> some on Part A 1) SELECT id, first-name, last-name, address-line-1, address-line-2, city, emril, Phone\_number 00000' = Fladmon\_ATD. D = Flat. FROM sales\_ representatives - Port 6 JOIN sales-rep- addresses SELECT the Cost of the II I wome II on the (14) DNISO As " items and cost information " FROM Items I JOIN PRICE\_Hotors 2) SELECT \* FROM items ON I: Ifm Number = PITM\_number JoIN Price history JOIN Inventory List L USING (itm\_number); ON I . TH-10 = L.10 - Part 3: DISELECT C. GTB\_NUMBER "Customer Number"; C. first\_marrier cust first Name C. Last-Name" cust last Name", C. Phone : Number " cust Phone Number", C. Email " Cust Email", s.ID " sales ID", s. First nime" sales first name", s. Lost name " sales lost nome", s. Emril" shes emril" FROM customers C JoIN sales\_BePresentative s ON (CSRE-ID . S.ID);

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f Saloa: \* Part 2 - Part 1: ) SELECT S. First\_Name II! III S. last\_name "Bep", m.first\_name | 1" m. last\_name 11 supervisor 11 FROM sales\_ representatives JOIN sales-representatives m on S. supervisor\_id = m.id; - Part 2: 1) SELECT \* FROM teams LEFT OUTER JOIN customers C ON (1.id=c.tem\_iL); - Part 3: ) SELECT \* FROM customers, sales-representatives;

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