LAB Exercise 4: DML 3 Part1 Part 1: Creating Natural Joins ISELECT + FROM sales_representatives NATURAL JOIN sales_rep_addresses; 2-SELECT id, first_name, last_name, address_line_1, address_line_2, city, email, Phone_number FROM sales_representatives NATURAL JOIN sales_rep_addresses; Part 2: creating Joins with the using clause + SELECT id, first-hame, last-name, address-line-1, address-line-2, city, email, phone-number FROM sales representatives JOIN Sales-rep-addresses USING [id] 2 . SELECT # FROM items JOIN price-history using (i+m_number); Part 3: Creating Joins with the ON clause 1 solfer cottnumber, cofirst name, colast name, cophone number, coemail, raid, rafirst name r-last-name, r-email FROM customers c JoIN sales-representatives r on (c.sre-id = r.id); Part 4: Creating Three-Way Joins with the ON clause 1. BELECT c-ctr_number, c-first_name, c-last_name, c-phone-number, c-email, r-id, rfirst_name, r. last-name, r. email FROM customers a Join sales-representatives r (c. sre-id = r.id) 101N teams + (c.tem_id = +.id); ON Part 5: Applying Additional Conditions to a Join 1. SELECT c-ctr-number, c. first-name, c. last-name, c. phone-number, c. email, r. id, r-first-name, r-last-name, r-email FROM customers c Join sales-representatives r ON (co-sre-id = r.id) JOIN teams t (c tem_id = t id) ON WHERE C. ctr-number = "c00001"; Part 6: petuenny Records with Nonegoijoins 1. SELECT 'The cost of the 'llinamell' on this day was 'll pipice 11 As "Information" FROM Hems I JOIN price history P (i.itm_number = p itm_number) ON WHERE P. start dote 112 - Dec- 2016 AND p. end - date > 1/2 - Dec - 2016;

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DML3 Part 2	eif	
part : use a seff-join to Join a Table to Its 1- SELECT rfirst-name 11' 1 11 r-last-name	REP. s. first-name 11'	' Ns. last-
1. SELECT PHIST-Name 11 11 14SI-NAME		(A) w
FROM sales representatives r Join sales	crepresentatives 5	
From sales representatives + join senes		
on (r. superisor-id = s.id);		ARM TO THE
Part 2: We OUTER Join S 1. SELECT #		
FROM teams RIGHT OUTER JOIN customers		
on (id = tem-id);		
Part 3: Generating a cartesian product		
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FROM customers, sales-representatives;	1 2 4 8 5 K 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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