STANDARD

-)	Part 3: Creating Joins with the ON Clouse
	10°C
1.	SELECT c. ctr-number AS "Cust Number", c. first name A) "lust First Nam
	c. last-name As "Cust Last Name", c. email As "Cust Email",
	s. id As "Sales Rep ID", s. first name As "Sales Rep First Name"
	s. last-more As "Sales Rep Last Name", s. email As "Sales Rep Encil
	FROM CUSTOMERS & JOIN SALES_REPRENSENTATIVES &
	ON(c.sro_id = s.id);
-)	Part 4 : Creating Three-Way Joins with the ON Clause
	The state of the s
70	SELECT t. name AS "Team Name", c.cfr_number AS "Cust Number",
	c-first name As "Cust First Name", c-last name As "Cust Last Name
	c.emil As "Cust Email", s-id As "Sales Rep ID"
	s. first name AS "Sales Rep First Name", s. last_name AS "Sales Rep
	Last Name", s.e.mail AS "Sales Rep Frail"
	FROM (CUSTOMERS & JOIN TEAMS + ON(c.tem_id = t.id))
	JOIN SALES_REPRESENTATIVES & ON (c. see_id = s. id);
	CONTRACTOR OF THE STATE OF THE
->	Part 5: Applying Additional Conditions to a Join
	SELECT t. nange As "Tean None", c. ctr_number As "Cast Number",
	c. first_name As "Cust First Name", c. last_name As "Cust Last Name
	c-encil As "Cust Email", s. 1d As "Sales Rep ID",
	s. first_name As "Sales Rep First Name", s. last_name As "Sales Rep
	Last Name", s. email As "Sales Rep Email"
	FROM CUSTOMERS, JOIN TEAMS + ON (c.ton_id = t.id))
	JOIN SALES_REPRESENTATIVES & ON (c. sre_id = s.id)
	WHERE c. ctr-number = c00001';
No. of Parties	STANDARD

-	No:
-)	Part 6: Ratricking Records with Noneguijoins
1.	SELECT The cost of the 'llinano ll'on this day was 'll
	FROM (PTEMS: JOIN PRICE_HISTORY & ON (i.itm number = h.itm.num JOIN INVENTORY LIST 1 ON (i.itm. number = h.itm.num
	WHERE i-itm-number = im Ollo 1045' AND TO_DATE ("12-DEL-16")
	> sh_start_date;
X	EXERITSE 2
->	Part 1: Use a Self-Join to Join a Table to Itself
Ĺ	SELECT s. first_name 11 " Il s.last_name AS "Supervisor",
	r. first-nove 11 '11 1-last-nove As "Rep"
	FROM SALES_REPRESENTATIVES & JOIN SALES_REPRESENTATIVES 1
	ON s. supervisor_id = $r$ -id;
)	Part 2: Use OUTER joins
1.	SEL ECT *
	FROM TEAMS +
	FULL OUTER JOIN CUSTOMER C
	ON tid = c.tem_id;
	Part 3: Generating a Cartesian Product
	The state of the control of the cont
19-11-1	Cricit *
1.	SELECT *