Ref:

	SOL4 DML 3 PARTI
	the designation of the second
	Part 1
1.5	SE SELECT * FROM sales_reprensentatives 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;
	b. [- 18 c.] - 1 c. [- 18 c.]
	Part 2
	SELECT id, first_name, last_name, address-line_1, address -line_2, city, email, phone_number
	FROM soles-representatives
	JOIN salo-rep addrosses
manage in the	USING, (id)
2	SEIZI * T DALA
	SELECT * HROM Hens
	JOIN price-history
	USING (itm number);
20	Part 3
- 1.	SECECT c.ctr_number, c.first_name, c.last_name, c.phone number, cemoil,
111	s. id , s. first_name, s. last name, s. email
	FROM customer c
	JOIN sales_nepcesen textires s
25	ON (c.sre.id = s.id).
	Part 4
1	SELECT actr_number, c. first_name, c.last_none, c.phore-number, c.email,
1.	
	S. id, S. first_name, s. last_name, s. email
30	FROM customer e
	JOZN soles-representatives s
	ON (cisre_Id=sid)
	JOIN tean t ON (t. id=c.tem_id);

S. id, S. first-hame, S. (act-rane, S. email FROM customor c JOIN soles-representatives is ON (c.sre_id=sid) JOIN teams t ON (t.id=c.tem-id) WHERE c.ctr.number='(c00001'); Bact 6 1. SELECT 'The cost of the 'llinuarll' on this day was'll p. prie FROM items i JOIN price-history p ON ift m_number=phittm_hunter JOIN Inventory-list it ON itt-id=it_it WHERE i.itm_number= im01101045' AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-14)	LECT c.str.nobery. first-hamp c.last_Nano, c. phone_number, c.emil, 5. id, s.first_hame, s. (act_name, s. amail COM customar c TIN sales-representatives is N (c.sre_id=sid) IN teams t N (t.id=c.tem-id) HERE c.ctr.number=(c00001) HERE c.ctr.number=(c00001) TIN price_history p N ist m_number=ph.ttm_humlar TIN price_history p N ist m_number=ph.ttm_humlar TIN inth_number=sh.ttm_humlar TIN inth_number=sh.ttm_numbe		Ref: Date:	
S. id, s. first-hame, s. (act-rane, c. amail FROM customor c. JOIN sole: representatives is ON (c, sre_id=sid) JOIN teams t ON (t, id=c, tem=id) WHERE c. ctr.number='co0001'. Bast 6 1. SELECT 'The cost of the 'llinnanell' on this day was'll p. prie FROM items: JOIN price history p ON iff m_number=ph. item munder JOIN inventory list t ON iff-id=vit WHERE i.im_number='s':mollologs' AND p. START DATE = TO_DATE ('12-December-2016', 'DD-MM-Y AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-Y	5. id, s. first-hame, s. (act-rane, s. email) COM customor c TN soler-repte contatives is N (c, sre_id = s.id) IN teams t N (t, id = c. tem-id) HERE c. ctr. number = (c00001). The cost of the 'llinourell' on this day was'll p. prize ROM items i IN price history p N ist m. number = ph. item. number SIN invendorg-list t N ith-id=N;t HERE i.idm. number = 6; mollolors' ND p. START_DATE = TO_DATE ('12-December-2016', 'DD-MM-YYY) ND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-YYY)		Part S	
S. id, s. first-hame, s. (act-rane, c. amail FROM customor c. JOIN sole: representatives is ON (c, sre_id=sid) JOIN teams t ON (t, id=c, tem=id) WHERE c. ctr.number='co0001'. Bast 6 1. SELECT 'The cost of the 'llinnanell' on this day was'll p. prie FROM items: JOIN price history p ON iff m_number=ph. item munder JOIN inventory list t ON iff-id=vit WHERE i.im_number='s':mollologs' AND p. START DATE = TO_DATE ('12-December-2016', 'DD-MM-Y AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-Y	5. id, s. first-hame, s. (act_rane, s. email COM customor c TIN sole: -repte contatives is N (c, sre_id = s.id) IN teams t N (t, id = c. tem-id) HERE c. ctr. number = (c00001). TO price history p N ist m_number = ph. ttm_number SIN invendorg - list t HERE itm_number = 6; mollolors N p. start_DATE = TO_DATE (12-December-2016), DD-MM-1444) ND p. END_DATE = TO_DATE (12-December-2016), DD-MM-1444)	1	SELECT c.ctr_number, (.first_namo (.last_namo, c. phone_number, c.ema)	:1,
FROM customer c JOIN solei-representatives is ON (c, sre_id=sid) JOIN team t ON (t, id=c, tem=id) WHERE c, ctr.number='c00001'; Bast 6 1. SELECT 'The cost of the 'llinnamell' on this day was'll proprie FROM items i JOIN price history p ON iff m_number=ph.thm_hunder JOIN Inventory list t WHERE i.itm_number="imollology" AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-14') AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-14')	COM customor c TIN sales - representatives is N (c, sre_id = s.id) IN teams t N (t, id = c. tem=id) HERE c. ctr. number = (c00001). The cost of the 'llinourell' on this day was'll p. price POPM items i TN price history p N ift m_number = ph. itm_number SIN inventory - list t HERE i.itm_number = 6; mollolors' ND p, START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1744') NO p, END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-1744')			,
JOIN soles-representatives is ON (c, sre_id=s.id) JOIN teams t ON (t, id=c. tem-id) WHERE c.ctr.number='(00001'). Bast 6 1. SELECT 'The cost of the 'llinowrll' on this day was 'll p. price FROM items i JOIN psice_history p ON ist m_number=ph.ttm_humber JOIN inventory-list WHERE isitm_number='s; mollology's AND p. START_DATE == TO_DATE('12-December-2016', 'DD-MM-1Y AND p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM-1Y) AND p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM-1Y)	V (c, sre_id=s.id) IN teams t V (t, id=c, tem-id) HERE c, ctr_number='(c00001'); TO price hittory p V iff m_number=ph. itm_hunter SIN inventory list t HERE i.idm_number='(im0110104's') VD p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1444') NO p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-1444')	1	FROM customer e	4
ON (c, sre_id=s.id) JOIN teams t ON (t.id=c.tem-id) WHERE c.ctr.number='c00001'. Bast 6 1. SELECT 'The cost of the 'llinamell' on this day was'll p. prie From items: JOIN psice_history p ON ist m_number=phittm_hunter JOIN inventory-list WHERE istm_number='s'; mollologys' AND p. START_DATE == TO_DATE ('12-December-2016', 'DD-MM-14) AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-14)	V (c, sre_ id=sid) IN teams t V (t, id=c, tem-id) HERE c.ctr_number=(c00001). HERE c.ctr_number=(c00001). HERE c.ctr_number=(c00001). HERE c.ctr_number=(c00001). HERE interpretable content of the 'llinanrill' on this day was 'll p. prie No interpretable content of the 'llinanrill' on this day was 'll p. prie No price_history p V iffnumber=ph.ttm hunder No interpretable content of the 'llinanrill' on this day was 'll p. prie No price_history p V iffnumber=ph.ttm hunder No interpretable content on this day was 'll p. prie No interpretable content on this day was 'll p. prie No price_history p V iffnumber=(c00001). No p. startnumber=(c00001). No p. startnumber=(c00001).	i . de	TOTAL sales - rense contatives is	
JOIN teams t ON (t. id = c. tem-id) WHERE c.ctr.number = (c00001). Part 6 1. SELECT 'The cost of the 'llinumpell' on this day was'll pippine From items: JOIN price history p ON ist minumber = phittminumber JOIN inventory-list it ON ist-id=id; t WHERE isim-number = c: mollolors' AND p. START DATE = TO -DATE ('12 - December - 2016', 'DD-MM-14') AND p. END -DATE >= TO -DATE ('12 - December - 2016', 'DD-MM-14') AND p. TEND -DATE >= TO -DATE ('12 - December - 2016', 'DD-MM-14')	TN team t N C t. id = c. tem-id > HERE c. ctr.number = (c00001). HERE c. ctr.number = (c00001). HERE c. ctr.number = (c00001). The cost of the 'llinanell' on this day was 'll p. prie POM items: TN price history p N iff m. number = ph. Hrm. number SIN inventory-list the history in the history of t			
ON C t. id = c. tem-id > WHERE c. ctr. number = 'c00001'. Back 6 1. SELECT 'The cost of the 'lli. nanell' on this day was'll p. prie From items i JOIN price history p ON ift m. number = ph. itm. number JOIN inventory - list it WHERE i.itm. number = 6: mollolots' AND p. START DATE = TO - DATE ('12 - December - 2016', 'DD-MM-14') AND p. END - DATE >= TO - DATE ('12 - December - 2016', 'DD-MM-14')	HERE c.ctr.number=(c0001). HERE c.ctr.number=(c0001). HERE c.ctr.number=(c0001). HERE c.ctr.number=(c0001). HERE interpretation number SIN inventory p VI if m.number=ph. HTm. number N itticty it HERE internumber=(imollologs) VD p. START_DATE <= TO_DATE('12-December-2016', 'DD-MM-YYY) NO p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM-YYY)			
Ract 6 1. SELECT 'The cost of the 'llinumpell' on this day was'll proprie From items: JOIN price history p ON ift momber = ph. ttm. number JOIN Inventory live it WHERE international erest in Ollolots' AND p. START_DATE = TO_DATE ('12-December-2016', 'DD-MM-14') AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-14')	HERE c.ctr.number='c00001'. St 6 ELECT 'The cost of the 'lli.numrll' on this day was'll profise ROM items: TN price_history p N ift m_number=ph.ttm_humber SIN Inventory-list it N itt-id=it.tt HERE i.itm_number="6"; mollolots" VD p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1444') ND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-1444)			
Ract 6 1. SELECT 'The cost of the 'llinanell' on this day was'll pipe FROM items: JOIN price history p ON ith minumber = phitten munter FOIN inventory-list t ON ith-id=it.it WHERE i.itm_number = "imollologys" AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-14') AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-14') AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-14')	ELECT 'The cost of the 'llinample 'on this day was'll proprie ROM items; The price history p V ift m number = ph. item number SIN inventory list it W itt it = itm. HERE i.itm. number = 'imolloloys' VD p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-YYY) ND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-YYY)			_
Ract 6 1. SELECT 'The cost of the 'llinanell' on this day was'll pipele FROM items: JOIN price history p ON it minumber phittm number FOIN inventory-list to ON ittide it. WHERE internamber = 6; mollologs' AND p. START_DATE <= TO - DATE ('12 - December - 2016', 'DD-MM-1Y AND p. END -DATE >= TO -DATE ('12 - December - 2016', 'DD-MM-	ELECT 'The cost of the 'llinample 'on this day was'll proprie ROM items: TN price_history p N ift m_number=ph.ttm_number SIN inventory_list it N itt_it=it.tt HERE i.itm_number=6:m01101045' ND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-YYY) ND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-YYY)		· ·	1
1. SELECT 'The cost of the 'llinanell' on this day was'll pipele From items: JOIN price history p ON it m_number=ph.ttm_humber JOIN inventorg-list it ON itt-id=in:t WHERE i.itm_number="indlologys" AND p. START_DATE == TO_DATE('12-December-2016', 'DD-MM-14') AND p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM- 20 20 20 20 20 21 22	ROPH items i TN price history p V i.it m_number=ph.itm_hunter SIN inventory list N itt-id=it.it HERE i.itm_number=6; mollolous VD p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-YYYY') NO p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-YYY)			
1. SELECT 'The cost of the 'llinanell' on this day was'll pipele From items: JOIN price history p ON it m_number=ph.ttm_humber JOIN inventorg-list it ON itt-id=in:t WHERE i.itm_number="indlologys" AND p. START_DATE == TO_DATE('12-December-2016', 'DD-MM-14') AND p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM- 20 20 20 20 20 21 22	ROPH items i TN price history p V i.it m_number=ph.itm_hunter SIN inventory - i.i.t W itt-id=Wit HERE i.i.m_number=6; mollolous VD p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-YYYY') NO p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-YYYY')		Past 6	
FROM items i JOIN psice_history p ON ift m_number = ph. ttm_number JOIN Inventory - list ON ift-id=1/it WHERE i.i.tm_number = 6; mollolots AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1Y AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-1Y) AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM-1Y) 25	Port items; IN price_history p V ift m_number=ph.ttm_number SIN?ventorg_list N ift-id=jt,it HERE i.itm_number="6" im01101045" VD p, START_DATE <= TO_DATE ("12-December-2016", "DD-MM-1444") ND p. END_DATE >= TO_DATE ("12-December-2016", "DD-MM-444") ND p. END_DATE >= TO_DATE ("12-December-2016", "DD-MM-444")	1		
JOIN price_history p ON ift m_number=ph.ttm_number JOIN inventory-list ON ift-id=iv; t WHERE intm_number=6; mollologs AND p. START_DATE <= TO_DATE (12-December-2016), 'DD-MM-1Y AND p. END_DATE >= TO_DATE (12-December-2016), 'DD-MM- 25	IN price_history p V i.it m_number = ph. it m_number SIN? nventory - list N int-id=Vist HERE i.itm_number = 6; mollolors VD p. START_DATE <= TO - DATE (12 - December - 2016), 6DD-MM-YYYY) NO p. END-DATE >= TO - DATE (12 - December - 2016), 6DD-MM-YYY)			
ON i.it m_number = ph. it m_number JOIN inventorg_list WHERE i.itm_number = 6; mollolors AND p. START_DATE <= TO - DATE ('12 - December - 2016', 'DD-MM-1Y AND p. END_DATE >= TO - DATE ('12 - December - 2016', 'DD-MM- 25	V i.it m_number = ph. ttm_number SIN? inventor g_liv it N itt_it = ii.t HER & i.itm_number = 6; m01101045 VD p, START_DATE <= TO_DATE (12-December-2016), 'DD-MM-1444) ND p. END_DATE >= TO_DATE(12-December-2016), 'DD-MM-444) P. END_DATE >= TO_DATE(12-December-2016), 'DD-MM-444)			_
JOIN inventory-light ON itt-id=Mixt WHERE i.itm_number = 6; mollologs AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1Y AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM- 25	SIN? inventory-list N itt-id=it. HERE i.itm_number = 6; m01101045 VD p, START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1444') ND p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM-444)			
ON itt-id=it; WHERE i.itm_number = 6; m01101045' AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-14' AND p. END_DATE >= TO_DATE('12-December-2016', 'DD-MM- 25	N itt-id=itist HERE i.itm-number = 6; m01101045' VD p, START_DATE <= TO - DATE (12 - December - 2016', 'DD-MM-1444') ND p. END-DATE >= TO - DATE (12 - December - 2016', 'DD-MM-144) P. END-DATE >= TO - DATE (12 - December - 2016', 'DD-MM-144)			
WHERE i.itm_number = 6; m01101045 december - 2016 december - 2	HERE i.itm-number = 6; m01101045) VD p. START_DATE <= TO - DATE (12 - December - 2016), (DD-MM-1444) VD p. END-DATE >= TO - DATE (12 - December - 2016), (DD-MM-1441)			
AND p. START_DATE <= TO_DATE ('12-December-2016', 'DD-MM-1Y AND p. END_DATE >= TO_DATE ('12-December-2016', 'DD-MM- 25	VD p. START_DATE <= TO - DATE (12 - December - 2016), (DD-MM-1444) P. END - DATE >= TO - DATE (12 - December - 2016), (DD-MM-1444)			
AND p. END_DATE >= TO_DATE(12-December-2016) DD-MM-	NO p. END_DATE >= TO_DATE(12-December-2016', 10D-MM-444)			((۴
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