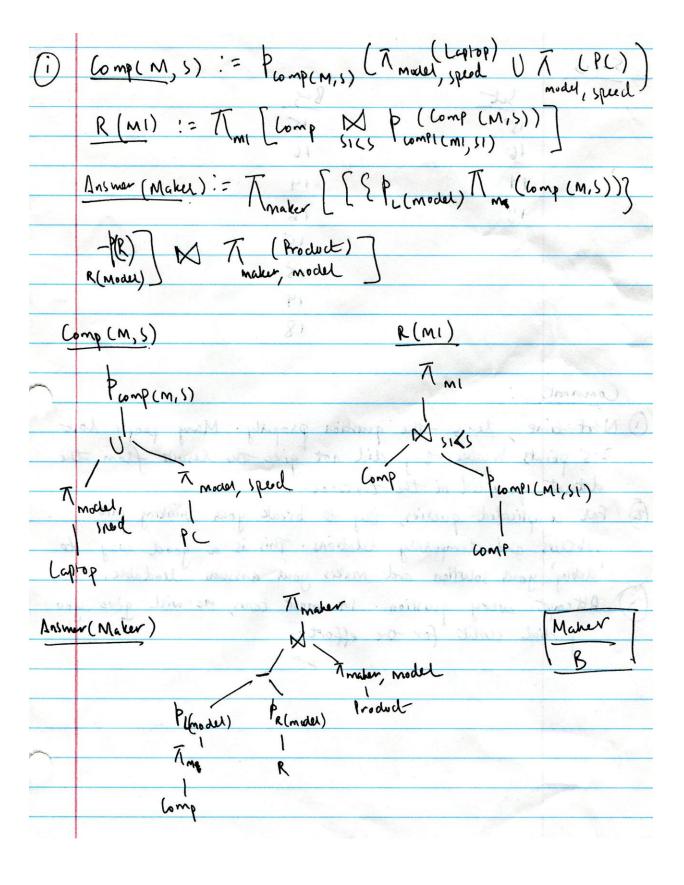
21 7.	ا ماده ا	ions for PSI	C5347 8	
	3000		BY: MAYANK KE	TRIWA
2.4.1	a) The	ul (6, pud 23.00 (PC))	Tmodel	
	Model	i i i i i i i i i i i i i i i i i i i		
	1005	Ď.	61hrd53.0	O
	1006	1.1		
	1013	Jacoba Astales		71
6		-louis W	The state of the s	
(&c)	Model	price (maher: 12) (Product)	M ET (PC)	
	Un	(Laptop) V 7 (Printe	r) 3 11	
7(39)	π \hbar	model, price model, price		N
1000	Model	Price (Delen Fr) 104 2 John .	Marchal Soile	
	1004	649	, mac, proc	
	1005	630	6 makers 'B'	
	1006	1049 37.5		
	2007	1429	M. William	
		031		
-	Camban	Mistake \$:	U	
7				
N	idel price	(PCU Laplay UPratur)	model, price	
The	()nian i	s invalid because of	PC /	1
		is match.	Jan Jan	7
30	orico n	(15 mose)	model	Price
(e)	5 7 m. h.	((Inmodel Chaptop) N Timaker,		
		model maken	mudel (aptop	Prider
C	571	(Tmodel (PC) N T maker, m		- 5
DE LOS	mate	maker, m	odel Common of	-
6				

SIAT THE		1 Mistake: 6 (Prod type= & Lapto	i AND type (7 PC
			Maker
71 _m	ther Timber	(6) 31	In Mary-s
	\	03.573988	9
100.5 (28	W.		7001
/			2001
7	7	I maker model	(10)
Tonoda	Tmaken model		No.
		les doul	The Later
Laplop	Product 7 model	1) when of o	in ham
	((L (whit)	N. No (golgan)	TU.
(7)	T S6	(b (T, CC)	17 M & T (PC) 1
0	That & omodel () model	(Thd, model)) (NB T (PC))
	ALL MARKS	ici(na) mana)	
	7	1-	() () () ()
	That were	HD	591 5001
		250	4771
6	model 17 model	80	11 520-
1	1/2	160	
it is a second	Rey M	· Santa	M. Marriso
1/			
Presente	, model 1) Traymodel	(Select V Legar V)	JAN KELWA
T sd moo	hd o	yo made blice	nt at them I want to the
	oc PC	, Alling	azim umuloz
0			
PC	It (Downers) is	1X	-1 13 (2)
Cal jon	John John Company	1 198 part Lorent	Dalar. (3)
To the second	Control of the contro	- 1	
	((Theball) John Nome A	M (Jy)	July 15 may



5.1.3	(1 (1) (1) (1) (1) (1)
Charge, Juden	Set Bay
	(15M) 4ma) of M (150) A = (1M) 9.
- L	16
9(((,M) ,A	14 / 42/14 7 = (Mappy) month A mark
	18
	F(Subs) To No FOH
No. of	Lebors Sucher 2 / Lebol 18
	14
	(IM)] . (8) (E, M) Graa)
Comments	(1,m) 9may
1) Next tin	ne lead the question property. Many people lost
dataset For consubtress	phovided in the textbook. nplicated queries, try to break your thinking into and temporary relations. This is a good way to
dataset For con Subtres 'debug' Attempt	phovided in the textbook. nplicated queries, try to break your thinking into and temporary belations. This is a good way to your solution and makes your answers leadable. E every question. In most cares, we will give you
dataset For con Subtres 'debug' Attempt	phovided in the textbook. nplicated queries, try to break your thinking into and temporary relations. This is a good way to your solution and makes your answers leadable.
dataset For con Subtres 'debug' Attempt	plovided in the textbook. nplicated queries, try to break your thinking into and temporary belations. This is a good way to your solution and makes your answers leadable. E every question. In most cares, we will give you
dataset For con Subtres 'debug' Attempt	plovided in the textbook. nplicated queries, try to break your thinking into and temporary belations. This is a good way to your solution and makes your answers leadable. E every question. In most cares, we will give you
dataset 2) For con subtress 'debug' 3) Attempt	phovided in the textbook. nplicated queries, try to break your thinking into and temporary relations. This is a good way to your solution and makes your answers readable. E every question. In most cares, we will give you into wedit for the effort.
dataset For con Subtres 'debug' Attempt	phovided in the textbook. nplicated queries, try to break your thinking into and temporary relations. This is a good way to your solution and makes your answers readable. E every question. In most cares, we will give you into wedit for the effort.
dataset For con Subtres 'debug' Attempt	phovided in the textbook. nplicated queries, try to break your thinking into and temporary relations. This is a good way to your solution and makes your answers readable. E every question. In most cares, we will give you into wedit for the effort.
dataset 2) For con subtress 'debug' 3) Attempt	phovided in the textbook. nplicated queries, try to break your thinking into and temporary relations. This is a good way to your solution and makes your answers readable. E every question. In most cares, we will give you into wedit for the effort.