148	Le	icture '	: Definit	non af	a Rela	tron and	Domain an	s Range	10.1
	Ast	of order	ed navs	(x, y)	is calle	da rel	introx m	x and y	
1848	• †	he set a	f x valve	S in a	ordered	par is	the doma	in of the relation	
	-72	u set	of y val	res in	an orde	red part	is the ran	x and y in of the relation se of the relat	tun
					+				-
val	we of ;	x in th	e donach	. there	is exact	that y is	also of v	f x if for each	
	· a fun	ition cu	nt have f	Le sume	x Nal	we w/ tu	so different	n the range y values	
	Vertica				2011	4			
	· The go	ich defi	nes Y G	s a for	1 chien of	x if h	an Ay Ala		1
n no	re then	one p	int	Ele	30 (1 to 0)		verrical nu	intersects the grap	<u>'4</u>
	16.1013		*/[					<b>上版</b>	
	Tindih aiki	3 miles	rcepts vs	w? p	netwon	notation $f(x)$			
	and the same of th	1 100 10100	mil we	TI 0 100.1	ط، ایک	-	egration	GC. \	
	- the	x inte	rcept i	s give	n by	F6)	egration	T(X) - 6	
		3 33			7	/×	1 24 304		
E   E		5-81			4 1 41 16	3 12/5			1 1 1 1 1 1 1
		Silai		811190111			8/8/2/		
						1631 [153], 1531		11 2 1 3 4	
14 18 18		1,000 miles		2118		(2)		2 14 1 200 . 50 1 12 1	
1 73 18	A C I	THE .						2 - 12   2   2   2	
	1 9			1 1 1 1 2 2 1 1 1 2 2					
		-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	1 8	e de la	-						
		8 (3	181 181						