Tue	jas 7 Limit & Kontinu	Data.
	Nama: Varian Avila Faldi	1200 - v&x1 16 + 30 gmi 702 7 5 d.
The sale man be a seem to be a	NPM : 140810210055	(21) 20 = (2x 20) + (2x1) 2 Dx (1x)
	1	was all I am an all all a Earl a wing Al
	f(x) = (x2+1 3= x4)	$\frac{x-2}{ x -2}, \text{ cari this diskonling}$ $\frac{x-2}{x-2}, x \ge 0$ $\frac{x-2}{x-2}, x \le 0$ $\lim_{x \to -\infty} \frac{x-2}{x-2}, x < 0$ $\lim_{x \to -\infty} \frac{2-2}{x-2} = 0 = \text{ task tendels}$
	2 x2-x4,3-x(>1/2)	$\frac{\chi_{-2}}{\chi_{-2}} = \frac{\chi_{-2}}{\chi_{-2}} = \chi_$
	hitung Lim dan x-21	1 xd - 4x mil 4 x-2 , x 10
		$\frac{1}{2} = \frac{1}{2} = \frac{1}$
	Lim x2+1 = 1+1 = 2	
	$\lim_{x \to 1^+} x^2 - x + 2 = 1 - 1 + 2 = 2$	maka fifik diskonfinu
	Lim Lim	phino $\chi = 2$
	in lanx	S x 3 - 00 X - 1 = x - 2 - 00 X (1 - 1/x)
2	$\lim_{x \to 0} \frac{\tan x}{x} = \lim_{x \to 0} \frac{1}{x}$	71+0
	x >0 Sin 1x Lim Sin 1x . 1	$\frac{1}{3} = \frac{1}{3} - \frac{1}{3} = \frac{1}{3} - \frac{1}{3} = \frac{1}{3} - \frac{1}{3} = \frac{1}$
	2 1 2	(x'=x) 8 = 0-Y
		Lim $\chi$ lim $\chi^{2}(1/\pi)$ 6. $\chi \rightarrow \infty$ $1+\chi^{1}$ $\chi \rightarrow \infty$ $\chi^{2}(1/\chi^{2}+1)$
3	((x) . (x²-1 , x4-1	= 0
3	f(x) · [x²-1, x٤-1 2x+2, x>-1	
		$\lim_{x \to \infty} \frac{x^2 + x}{2} = \lim_{x \to \infty} \frac{x(x+1)}{x(x+1)}$
	apaleah kontinu di x=-1?	$\frac{\lim_{x\to\infty} \frac{x^{2}+x}{x^{2}} = \lim_{x\to\infty} \frac{x(x+1)}{x(1+1/x)}}{\frac{2}{x^{2}} = \frac{\infty}{1}}$
	$\lim_{\chi \to -1^{-}} \chi^{2} - 1 = 1 - 1 = 0$	= 00/
	Lim  x→-1+ 2×+2 = -2+2 = 0	The second secon
	· Lim Lim x-7-1 = x-7-1+, maka .lcontinu	8-x->0 (\x-1-\x)
	di x=-1	- x > x (1x-1x) x (1x-1+1x)
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		= Lim x-1-/x x+00 (Vx-1+Vx)

Ampunilah kesalahan temanmu

@PaperStat

		Date. Date. Date. B 2000
=	Lim VQ. Tx	Wind wind Paid Faid
	= x-200 Tx(VI-1/x+1)	PERCOTE OF BEAT WIN
	-1/0 2 VI-0 +1 2 0/	
	2. CINA KINA JX +1	228 1 th 7 = 507 + 1
	14 4 2° x + 2" x = (x) }	220xtb x 85
	1 2 x 2 x 2 x 2 x (x); 2 ·	Enry the Landowners february Cruz augin
		les to onford (of)
	4. Y = (2x=5)	* 5 m/ = (3)}
	7 = 10 (2 = 5 - 2	1400 2 100 5
	€(2-x1)01 =	ું = તેમ જહે
		drus- det son mid
	X mas = Y .F	Lim Lucker = 20x
	1. 1. 205 . 1 m 2 5 4	(do 03) - 1 a 2 mid ,
		₹ - ; - f × - f 071/ € - x - x - x - x - x - x - x - x - x -
	(K-1/xp) 200 = / 12	
677	Friend (4-1 x f-) 200 F = 'Y	0 = (F-15-(fox) 01)
and the same of th	8. (x. 5xx) 200 ( to - x. 52) - c	mid 1964 .
	8.(8.037)	· 20 = 6
	18-881 = 10	ું ટેમ્ટ હ
	E : (24x+) 1 = 'Y	8 = 6720
	E(2-x2) 0 =	8-d+81
		W-3-d
	The part areals a	
	((2×2) D) =	