	17	
No.	120	
1		(Sales)
A P	The state of the s	
- 1		

-				
		Nama Promoc Pay Lapian	,	,
		kelos: A - 120810210059		<u> </u>
		Mottad: leateure		K. Carlotte
				5)
			x*	
	1.	Dik: f(z): x2	b fug(z) = f(g(z)	
		$g(2) = 1 - \sqrt{2}$	= /(x2.3)	
		Dit: a. F	= 12 - 5	
		Dit: a. F (x)	Drog = (-00, -15	= JULV5;00)
		b. 9 (x)	PF.9 = [0,00)	
		F	,	
		e. D F/9	3. Dit: [x2+1	241
		d. Days	E(x) { 22-1	,167662
		Swb:	2-1	
·		a f(x): x2	L5-72	x>2
		9 1-12	Dit: a approb F()	
		b. 0 (x) -11-12	xxl den	2:2 ?
		F X2	b. enavola Fl	z) bsa dotunnton
		c. DFB - [0.00), 271	1 x = 2 ?	
		d. Dare: [0,00)	c. gambar a	refik Fungei
-		e. 9(f(2)) = 1 - 1x2 = 1-x=-1		1
-		d. F(9(0))= (1-12)2-(1-0)2= 1	a. limit biri	limit canan
_			fim Xx+1	1 lim x2-1
-	2.)	Dik: f(x) = 1x2		X-1
-		9(x) = x2-3	22	= (x-1)(x+1)
_		Dit: Q. Fog terder?		<u>LL-17</u>
-		b. Fog(x), Dfog, Prog	.2 .	= = 2
-		Jub:	F(1): x2-1.	-1 0
-		a. Dr = [2,00)	F-X	1-1
		Ps: [0,00)	F(1) # 1 im F(0=	11m P(1)
3		Do = (-00,00)	512 11 1	N.
		Pg = [-3,00) DF n Rg = [2,00] n [-3,00	F(x) Andre Contin	nu poda x=1
		= [2,0)		The state of the s
		= 01	187	
_	1	51 51 66 66		The state of the s

TIARA SHAKTI MAKMUR

limit lerni	hmit kenen	A B D Z B	Joseph V	16262
lim 22-1	lum 5-x	(-2,5)	100	(i,a)
20-02 20-1	21-02-3	(-1,2)		(2,3)
= 4-1	- 3	(0,1)	C.A.	
2-1	1	(1,2)		
- 3				
F(x) = x2-1	4-1 3	D, 2 >2		
76 -1	2-l	(2,2)		74
F(2) = lim F	(e) = lim F(x)	(3,2)		
31-05	DC-02+	(41)		
F(x) Kenthau	di x = 2	(5,0)	-	(
			9	
P & (14) × 1/100	F(2) - F(2)		1	
205,	X-2		12	
- lim			1	- 10 mm
5008	X-1 2-1			
	x-2	5-A-3.	2-1/8	12345
= 1 im x-02-	72 - 3× +2		1	
	(x-2/x-1)			
= 1 m	43)(x-1)	24,10		1.1
			4 1000	
floor tim	F(-e) - F(2)			, , , , , , , , , , , , , , , , , , ,
	<u> </u>		, i	
1/10	>-12-3			
	2-2			d _k
- lim - x-022	2-2			
him -	- Larez) -1			4
4-D2+	**			
lim F(x) -	F(2) + 1m	F(x) - F(2)	t i	
26-02 76-7	1 x-02	76-2		F
F(7) HOAK	depot diturni Ker	until X=2	1	
	\			
			-	· · · · · · · · · · · · · · · · · · ·
TIARA BHAKTI MA	KMUR			



Constitution of the Consti	and the same of th	6 1 4' (m. in fact to
(A)	a. 11m 2x 3(8) 6,00	5. b. 4' secare implicit don
	4. 11 m 2x y - (2) 0	2784 + 605 254 = 246
	b lim 3x2	6x24- 2 av (sh) -5 + 92 x(sh; ch(s)
	x00 1-1061 x	Alexander and the second secon
		dy 2-6x24 + yan (24)
		$dx = x(2x^2 - sn(xy))$
		C. Dari cool b tentulan persampan
		garre singging de (12,0)
party series	A	gane sitingung on the
		m = d9
	c. lim JAXLLI	d×
	2-0-00 26+1	. 2-6x24 + 4 cm (x4)
	lim 2 VAZZH	2(222 - SIN(24))
	2-0-00 = (x+1)	2 2 8
	lim JAZ2 + 12 4-0	2(2(3)2-0) 3
	X-0-00 X + 1 1-0	
	= 2	4-4, = m (x-x,)
	d. lim 12-21, 2x	4 = 8(x-1)
	x-02 (x-2)	- 8x - A
	1m 2-2 22(2-2)	
	21-03 21-2 2-2	a. dy, dari y: ((x+1)3 con 2x)
	lim 222-522+2	Ax2
	26-575-5	dy. (3)(1)(2H)2 Spec 1(24)3
	lim (22-1)(2-27)	dr. 25172x cos2x
	72-62" (2-2)	= 3(xx1)2, Sinzy + (xx1)3, Sin 42
	lim (22-1) = 2(2)-1 = 5	24 - (6)(1) (x+1) SIN 2X + 3(XH), 26x17
	7.72	1/x2 4 (3)(1)(x+1)3, 4 cos 9x
	e. lim [x]+ x-1	. 6(2+1) Sinzz + 3(2+1), 20-322+
	6 /1m [x] + x-1	3(x+1) SID 4x + (x+1) 4cos 4x
	lim [x] +1-x = 0+1-0=1	The state of the s
	N-00+	(10 0x) + (x+1) 1.
		Gn AX) + (Z+1)
	(**)E	