Nama : Andri Firman saputra

Kelas: TPLP023

NIM: 201011402125

Tugas: Kalkulus Pertemuan 4 PDF

Nama: Andri Firman Saputra	Transition of the same	4-TU9as P
NIM! 201011402125	-	Date
1. 22-4>0		
2x>4	STATE OF SA	
2>2		
2. 5>42-1		
5 41> 400		Desire to
6 > 42		
4x<6	VIEW BOOK	1 15 113
1 < 3		
2	HARRIE	Barrier .
x 41,5		
3. 2x +6 \ xt1	11 11 15	
$2x - x \le 1 - 6$ $x \le -5$		
	The state of the s	The state of
4. 3x -4> 5x +1		
32-5x ≥ 1+4		
-2x = 5	-	
$\alpha \leq -\frac{5}{2}$	GREEN STREET	MILE IN
	4 = (2	19.79
$(x-3)(x-4) \le 0$ -3	+(-4)=-7	
(x-3)=0 $(x-4)=0$ $x=3$ $x=4$		
253 1257	110000	
233 Atau 234		
The state of the s	1	The second
	2X+1=0	245=0
6. 2x2+11x+35-2		THE RESERVE TO SHARE THE PARTY OF THE PARTY
$2x^{2} + 11x + 3 + 2 = 0$	2x=-1	x=-5
6. $2x^{2} + 11x + 3 \le -2$ $2x^{2} + 11x + 3 + 2 \le 0$ $2x^{2} + 11x + 5 \le 0$ $(2x + 1)(x + 5) \le 0$		x=-5

	Control of the Contro
	No Date
7. 23-222-x+15-1	
1 - 24 1 1	
23-2x2-x+ +1=0	
$x^3 - 2x^2 - x + 2 \le 0$	
$(x-1)(x+1)(x-2) \leq 0$	
	1 2 3 1
ZERIX L-1 QLAN (EXEZ	1 2
8 3/0 /32/1	
$8 - 3(x-2) \ge x+1$	2420
3x-6 = x 11 3x-x = 1+6	
2237	HORIDAN C.
277	July Street
72	
27,3,5	TOTAL TOTAL
0.02	
	BILL HOLD IN
(2-3)(2-4)>0	
x-3=0 x-4=0 x-2 x=4	
x=3 x=4	
2<3 atau 274	1 19 01 10 1
2 - 3	
10. 2x+8 < x+1	T. T. Change
7-2	
2x+8 - (x+1) <0	
X-2	31/23 3 3 3
22+8-22+2+2 40	
X-2	Part of the
2-32-10 >0	
X-2	colon
(x-5)(x+2) >0 x	ER   -25 222
	949 V 7 5
YKO* Stiller, 5 mm	

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