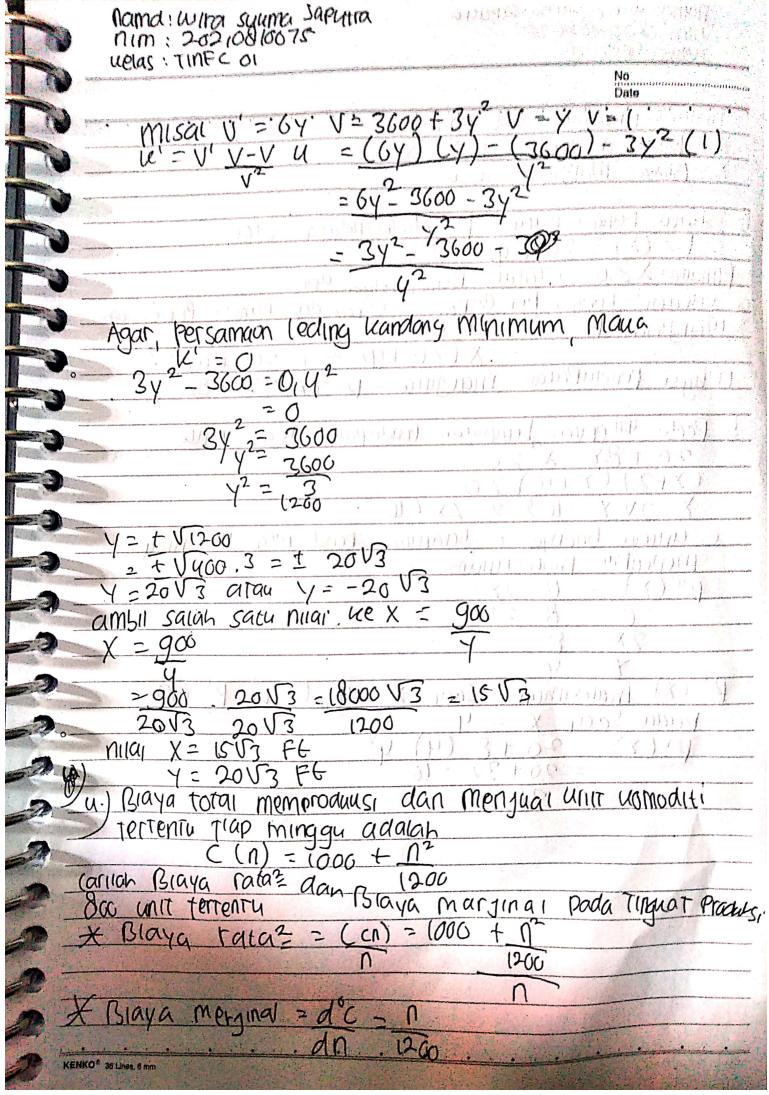


nama: Wira Suumo saputra	会議に事た。 Partition は こうかん (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
nama: Wira Suumu saputra nim: 20210810078 Upias: Tinfic ol	the second control of the second
uplas, line col	We are a superior and the superior of the supe
물레이 되었다. 하나 아이는 얼마나 났다.	Hamamananan hamamanan hamamanan hamaman hamama
y= -12 = -1 Vy = =1	2 1 1
Market .	
2 carrian volume tersevar a	dari Local Terbula Yang Persegi
donas cara momotoria lun	un sondia besulution soma Poda
posses da molinat sici	ur songlia berulluron soma poda 2 ue citas
Jawas:	
man are not accommodated by the amountains of explanation explanation and a superintendent of the property of the superintendent	x) (24-2x) (x)
0 = P. (+ = CF4 -)	of the Control of the
2 = 576 x - 96 x 2 2 = 576 - 1924 + 12	x2 = 0 12 12
V = 48 - 16x + X2	The state of the s
(x-12)(x-4)	> Title unitis = 0, 4, [2]
subs titu unus u	011 - C7(x -d6 y2, (vx)
$E(\Lambda) : C76(\Lambda) = 0$	6 (a) + 4 (a) = 0 minum
$F(u) = 570(0) \cdot 9$	((W 2) 4 (Key) 3 - (124
F(12) = \$76 (12) -9	6 (u) 2 + 4 (12) 3 = 8640
X = Y = t cut	sue P21=24-2 (4) = (6.
7 - 1 - 0 345	(P=16, 1=16, dan +=4)
V=P.16=6.6.4	
3 Secrana Solmanad momora	ari 2 wandong segiompar Lerdampye
Yang identili, masing= lac	as 900 Feet Persegi 1140 Ydan'i
dan udwar yg diperw	
murgun	
X L= PXI	1 1110 HILL OUDD DOWN
900 = 44	(1991)
900 = X	The second secon
JŢ	
x k = 2 (P+1)	
= 2 (X+y)	
= 2x + 2y	DI I X = DDI I X = DDI
* sudah scitu sisi Serimpia	T = 4x + 34
* subs X = (900) + 34	0960000
Y) = 348 × 6
2 3600 + 3Y	
	MA 3 - 10
= 3600 + 34	Ass. Sull a sull
· · · · · · · · · · · · · · · · · · ·	Was project to the second
KENKO® 36 Lines, 6 mm	



Nama: wira suuma saputra Nim: 202108/10075	100 - 100 -
neigs: TINFC O'	No
Tages To the second sec	Date
Danis also Malla de	A W War England William
Tinquat produisi 800 perminggi	A CONTRACTOR OF THE PARTY OF TH
- X Blay (rata = 2 1533, 3	<u> </u>
* Blaya Marjinal = 0,6	
	200
Julian I wild	Finising Oleh
P= (x) = 20 + 4x = x2	
Plmana X 20 addiah Banyaux	lya upik
a carilar tungsi pen aupatan t	Star dan Fungsi l'endapatan
Marsing P (x) = XP (x)	1/2
= X (20 + C	$(x-\frac{x}{2}) = 20x + 4x - \frac{x}{2}$
Fungsi Pendapatan marjingi =	p13(x) = 20+8x -x3
J	
5. Pada intervai berapakan Pendi	apatan total Nalle
20 + 8x - X > 0	303x / / 1
(X+2) (X+10) 70	
X-2VX=103-2 LX -10)D-X 1
(- Untur bilangan x berapakan	benda paran Marzina
mencapai mausimum.	400 1 - 1.00 M / F
$2^{4}(x) = 8 - 2x$	C VE DONES & VOCA P
0 2 8-2X	THINK SOUND SOUTH DIEGO MC
2x = 8	356 V
7 = 4	1
P'(X) mausimum, saar X	= 4, besar P (x)
pada Saar X = 4	ST 200 1100
P1(X) = 20 +8 (4) 4	
= 20+32 -16) 1 5 / 10 × 101111
36 111 (111)	They want water
A COLOR DE LA COLO	2 Annual College
	3 113 1111 1111 1111 1111 1111 1111 1111 1111
	1001 20100
The second of th	The second of th
	Canada Habiti III) DA
	POLICE TOUR LESS YOUT Y