Maria · Orman Setiali	No.
Kelar: Kowynw y UKG: 2092541028	
LEIGHT . LOUIT (AUT. N.	Date
* Soal 2 - Pert. 13 - Trapesium &	CONTRACTOR OF THE PROPERTY OF
en Miket. S(x) = 3x = 8x4 dan ba	Marie Control of the
Octanya. : " Care hard sungar & C	
or Cari lyar persamaan	dengan simpron 43 segmen
berganda « error	dari harilinya
- Dilamap:	lenopaled to the second second
a) $\int_{10}^{4} 3x^2 - 8x^4 dx = \left[\frac{8x^6}{8x^5} - \frac{8x^5}{9}\right]_0^4$	
= (16.777.216_ 81	(1098576)) - (4096 - 8 (1029)
= 8388608 - 8388 5	608 - (2018 - 8131)
= 8398608 (2-1)	- (20A8 - (658,4)
5	
- 0388608.4 -	
5	care detected to design,
= 6710886,4-4	
=> Milai sebenatrya = 6710476,8	
or F(A) = 3(A) 5-0 (A) 4 = 3 (102A) - 8 (2	156) = 3075 - 7049 = 1054
of (4) = 3(4) 5 - 8(4) 4 = 3 (16804) - 8((2901) = 50921 - 19208 = 31213
01 5 (10) = 3 (10)5 - 0 (10)4 = 3 (100000) - 0 (10	00) = 300000-0000 = 220000
0) + (13) = 3(15)5-8(13)4 = 3 (57(293)-8(28289= 68 68 68 111 = (18264
3 F (10) = 3 (16)5-8 (16) = 3 (10 985461 - 8(E	5526) = 3142428-224281 = 262140
= Ada 4 segmen atau = titik	
X0=9 X1=7 Xx=10 X5=1	5 Xa=16

07	Ada 5 titik, maka ada 9 sigmen (n=4, harus genap)
01	Leura san Va conson bono and
E)	(b-a) [f(x0) + 4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	(b-a) [f(x0) + 4 \(\infty\) f(x1) + 2 \(\infty\) + F(xn) \\ \frac{1}{3.0}
4	[(PX)] + ((-X)) + (((X)) + + ((X)) P + ((X))] (D-d)
~	(b-a) [f(x0) + 4 (f(x1) + f(x3)) +2(f(x2)) + f(x4)]
e	(16-4) [f(4) + 9 (f(4) + 5 (18)) + 2 (f(10)) + f (16)]
	그는 그리고 하는 그리고 있는 그를 가고 느낌하는데 되었다면 하고 있는데 하고 있을 때 하는데 되면 보았다. 중심하다 없다면 하다
6)	12 [1024 4 9 (31213 + 885391) + 2 (220000) + 2621990]
	10 to 10 0 to 10 10 10 10 10 10 10 10 10 10 10 10 10
(2)	1. (1024 + 3666416 + 940000 + 2621440) = [6.728.880]
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•	E. = Milai rependenda - Milai Haberimari Music.
0)	16
	Milai sebersarnya
	= 0910 436, 9 - 6728 380 1, 100 %
	6 A10 A86 14
	= [0, 27 %]
	= [0,27%]
	= [0, 27 %]
	= [0, 2+ %]
	= [0, 2+ %]
	= [0, 2+ %]
	= [0, 2+ %]
	= 0,24%
	= 0,27%
	= 0,24%

Mama: Dimas Setiaji	
NEG : 20724-1028	No.
Kelas: KomMum A	Date .
* Soal 2 - Pert 13 - Trapesium Se	agmen Gergarda
Direct. f(x): 3x5-8x1 don batas a	atas = 18 & bawah = 4
Dit: Cati hard fungri 5(4), f(7), f	(10),5(13),5(16)
" Cari luas persamaan dan metade	Traperium Segmen Berganda @ erro
Disamab: Ada 5 tilik (Xo, Xi, Xi, Xi	3,×1) atom 4 regimen (n=4)
F(A) = 3(4)5-8(4)4 = 2072-2098 = 1024	existency with the some
F(4) = 8(4)5-8(4)9 = 50921-19208= 312	13
f(10) = 3 (10)3 - 8(10)4 = 300000 - 80000 = 20	20000
F(13) = 3(13)3 - 8(13)4 = 1113879 - 228488	= 885391
f(16) = 3(16)3 - 8(16)9 = 3145728 - 59288	= 2621490
L trapesoum segmen berganda = (b-a) [s	[(AX) + (1X) 2 5 + (6X)
= (6-a) [\$(x0) + 2(\$(x1) + \$(x2)	[(x)) + f((ex)]
20 State of American with State	
E1 (16-4) [1024 + 2 (31213 + 220000	5 + 005391) + 2621490 J
2.4	
e) 123 [1029 + 2273208 + 2621440	$3 = \frac{3}{3}$. $4092642 = 7343208$
	그 그 그 집에 가는 내내는 아무슨 것이 없는데 그 나면 가는 것이 그 것이 되었다는데 가게 하지 않다고 있다. 그 없는데
$\int_{4}^{16} 3x^{5} - 8x^{4} = \left(\frac{3x^{6}}{62} - \frac{8x^{5}}{5}\right)_{4}^{16} = \left(\frac{1}{2}, \frac{1}{6}\right)_{4}^{16}$	- (2628901, 3 - 2166769)
	4096 - 8.1029)
es (8388608 -1647421,6) - (2048-168	00.4)
@ 6710886,4 - 909,6 = 6710976	
Et = Thiai sebenarnya - Milai aprokrima.	11/.100%
thlai sebenarnya	
= 6710976,8 - 7343508 1, 100°26	ant read and provided in the first of the contract of the cont
6710976,8	
= 683051,2 . 100 % = 19,43 %	
6,96,96,8	