

	DATE
#0.3.3(1)	1
	-2
	V= [27 (2+2) (0-12+2) dg.
	= 12 71 (0Hz) (-x + c) +2) d2
	= >7 \(-\) \(-
	= タガ トーまりできますきます。モダル ゴー
	$=2\pi(-\frac{1}{2}(16+1)-\frac{1}{2}(8+1)+\frac{1}{2}(4-1)+\frac{1}{2}(4-1))$
	$= 27 \left(-\frac{1}{4}, \left(5 - 3 + \frac{9}{2} + 12 \right) \right)$
	= 2715-12+19198-
	= 17 (-21+66) = (34n)
#h 2.2(3)	A
11/10 25	1 V=3
	(3.3)
	(-2,-2)
	2-b=7.
	1-1-6-0
	(2)-3)(2)=0 9-23
	1= 12 219113 dy.
	- 13 71 WHE (11-3) du
	= 13 27 (Juth (4+6) - 9 MITE) du
	271 (146) 2- 9 (146) 2) 21
	BRAND NEW LIFE STYLE [THE RED

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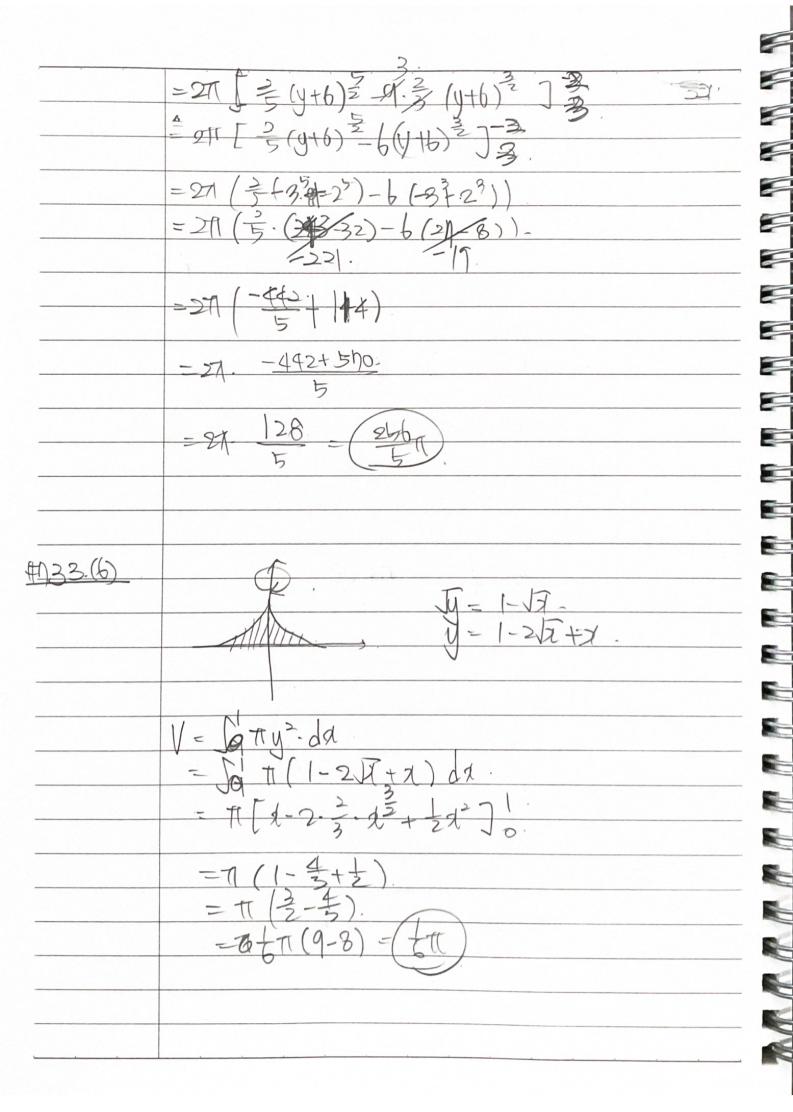
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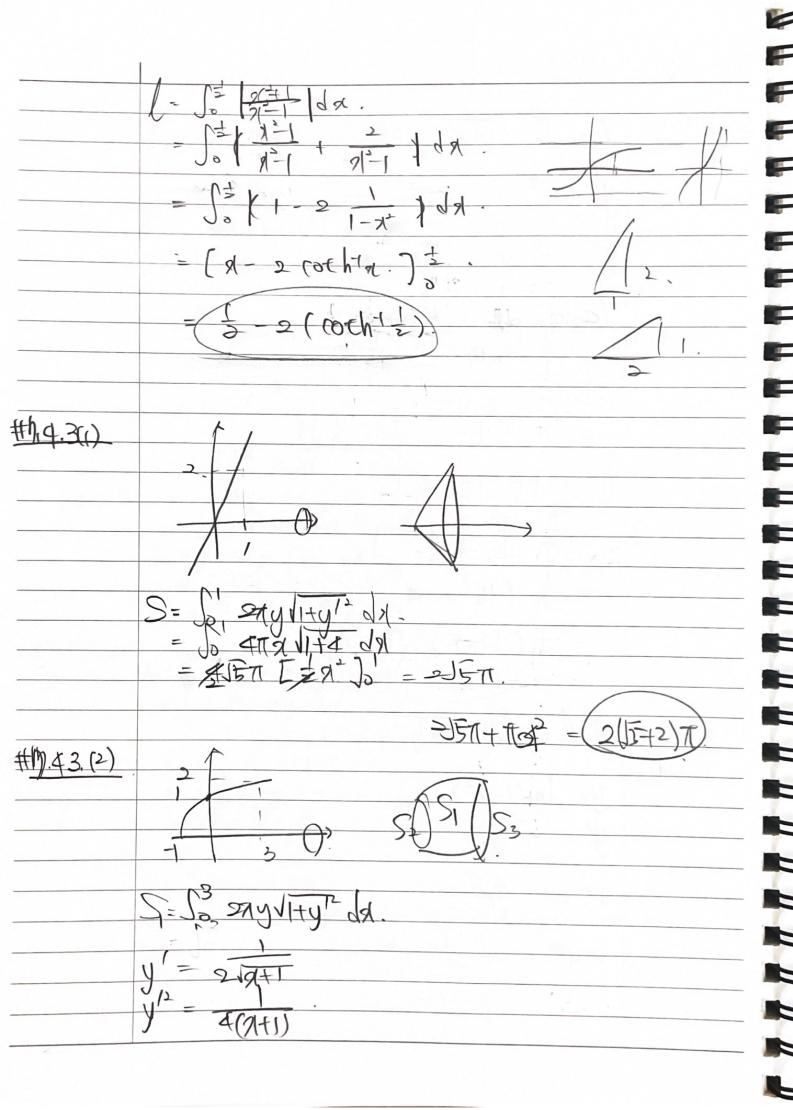
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3 3



11.2d. 6. $1871 ext{ da.}$ 40. $1 ext{ da.}$ $1 ext{ da.}$ #11.4.1.(4) Bl= 50 V(+y12 dg1. $y = (n(1-2)^2)$ $y' = \frac{-2\alpha}{1-2}$ $\frac{1}{y^{4}} = \frac{4x^{2}}{y^{4}-2y^{2}+1}$ $\frac{1-y^{2}}{y^{4}-2y^{2}+1}$ $\frac{y^{4}-2y^{2}+1}{y^{4}-2y^{2}+1}$ $= \frac{(y^{1}+1)^{2}}{(y^{2}-1)}$



\$T (MIN-515). Sz= S+ S2+ S3 671(1mn-515)+71+719 = 1 (195n-5JE +30). th. 9.4(1) S= 50 2T x V 1+7/2 dy

けっしょうりょう

C - ST. J. 149+1 = X 14y+1: (1-5/5-1) E #/19.9(2) E L