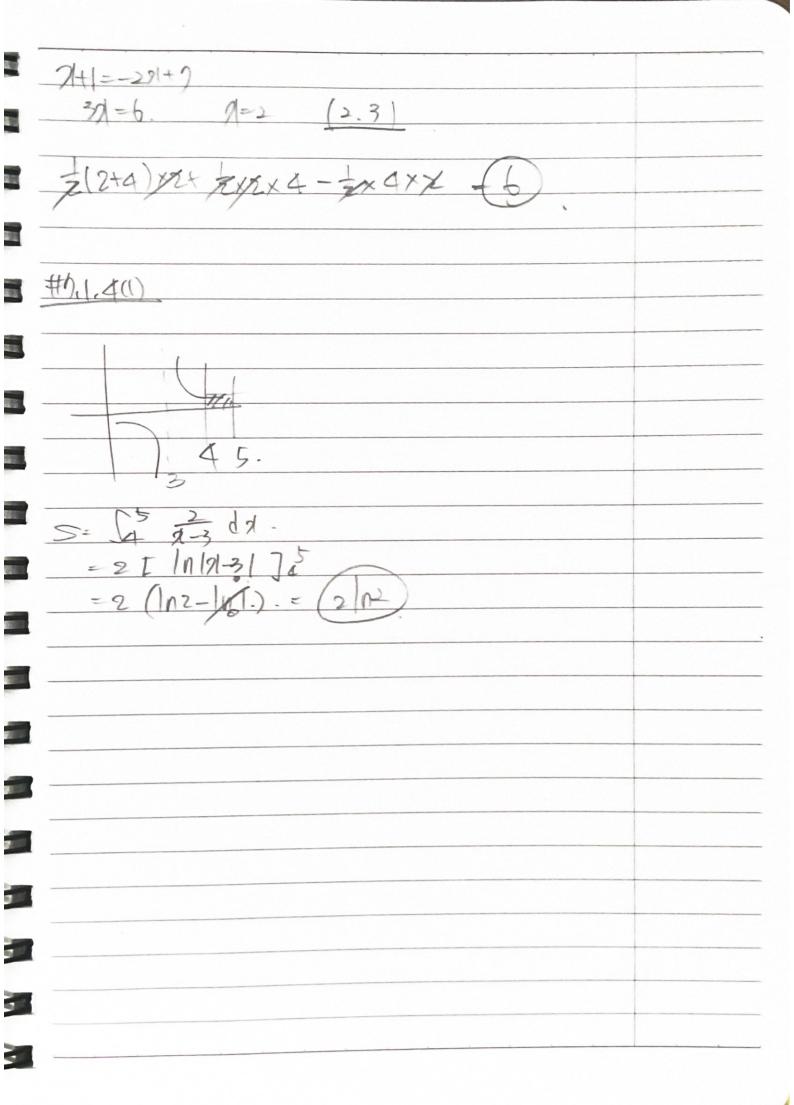
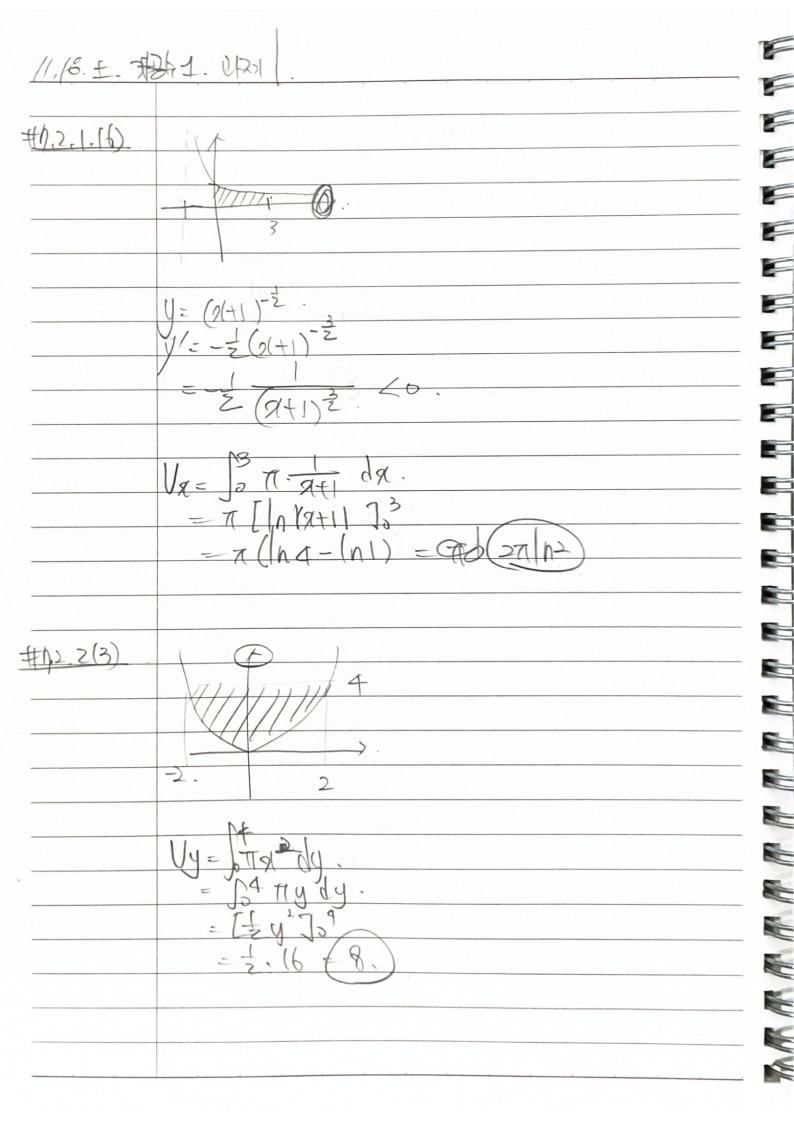
15-15 1 18-16 [THE BED] SEAND NEW LIFE STATE [THE RED] #6,6,1(2) 2=13 02 = tan-139+() (安始始) #6.6.1(3) - (A-5)(A+3) $= -\frac{1}{9}\left(\frac{1}{91-5} + \frac{-1}{91-3}\right)$ 1+1221-71: 1)1 = f(7-5 - 1+3)dq. = = (n/9-51 - n/2+31)+(. - (3 1 91-5) +C (CE 2 14 8+) #6.6.1(9) 77-32 dy = (sin 37+1) (c) 24 4

\$6.6.1.(6) (時期科 Abib. 2(2) 2- 5in-10 #1,1,1(1) 712(71+3)





-	DATE.
#0,23(3)	
	$V_{11=1} = \int_{0}^{\infty} 2\pi \alpha(y-1) dy$
	$= 10 2\pi Ju(u-1)dy$
	= 27. [= 27] dy
	$= 27. \left[\frac{1}{5} y^{\frac{3}{2}} - \frac{3}{5} y^{\frac{3}{2}} \right]$ $= 27. \left(-\frac{2}{5} + \frac{1}{5} \right).$
	- o-f1: -6+10
	=21. \$ = 6.
	15 = 1511
#1,2.3.(4)	
	40-1
	11. 1 2 0 TI d/U+1) du
	1/y=1= Jo 2/1 x(y+1) dy
	= 27 [= 14 + = 13] =
	= 271 (\$.76+3.8).
	$= 271 \cdot (4 + \frac{8}{5}) - (\frac{40}{5}\pi)$
	BRAND NEW LIFE STYLE [THE