

	P.//g	
	1. 日音 花江村的社	
	(1) (2) $\left[ (65(-\frac{1}{2})) \right]$	
	(Lo2	
	$\left(\cos\left(\frac{2}{i}\right)=1\right)$	
D	(a= (1) = A	
(1	-  = (o <sub>5</sub> (A)	
(3	A- 2	
	(2) Sec (5/m 3)	
	501).	
	Sin-(1/4) = A	
1	== 5m(A).	
	$\int_{1}^{4} \int_{1}^{3} \int_{1}^{3} dt = \int_{1}^{4} \int_{1}^{4}$	
	7-57	
	sec(A) = 1 = 1 4 4 10	
2.	7 Ja 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
3.	Fr = 457.	
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