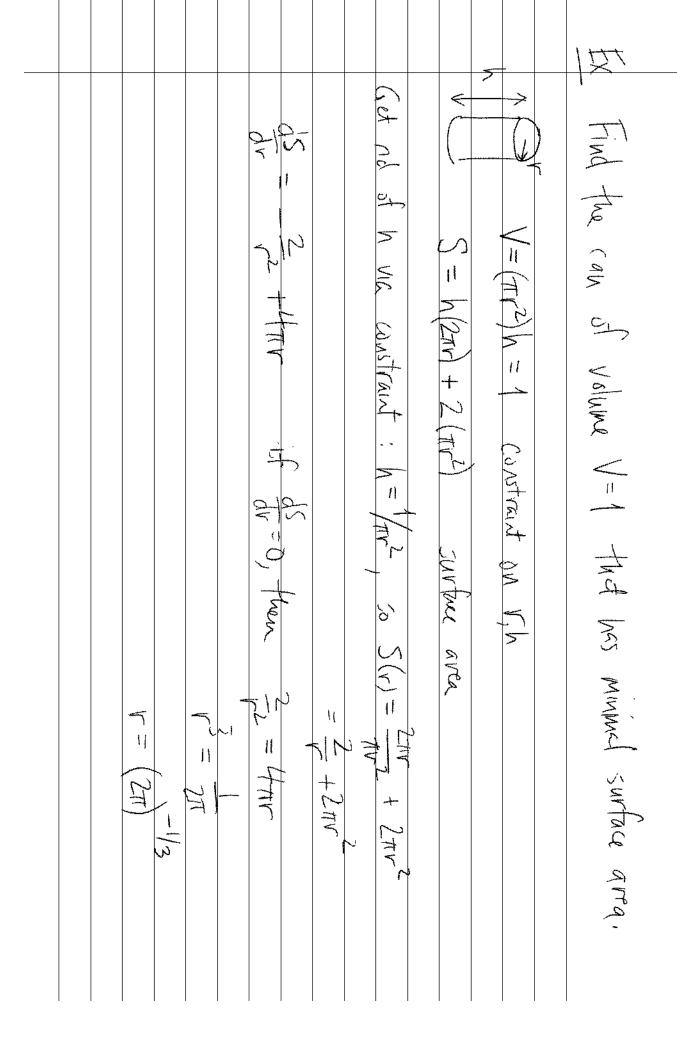
Qvv -3v2	X	
amount to the second to the se	Jay A	
	-	
1 10 (N K) 7 00	+	
(44)(12) $+44)(200)$ $-3(20)$ $=0$	1 14(1)	
$(\sqrt{2})$ - $(\sqrt{3})$ = 0	1 + 4	
7	•	
$(1) \mathcal{A} = (1) \mathcal{A}$	$dx \setminus X + t$	
(2,3) $(3,1)$		
1 M 2 1 C 1		
	IN FIND	
$\frac{1}{2}$ $\frac{1}$		
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= $/$ $ /$ $/$	
0=N 	
(I = Sin X)	
DSX SIN (SIN X) OX II (SIN X) OX	

