$$\begin{aligned} & (e^{\pm})^{\frac{1}{2}} = \lim_{\Delta A \to 0} \frac{e^{-A} - e^{-A}}{\Delta A} = e^{A} \lim_{\Delta A \to 0} \frac{e^{A} - e^{-A}}{\Delta A} = e^{$$

0,,,,,	E	10004	Ke Lbuo								
			Kenous	-							
9×	×, 5) =										
1. No											
		78 8x	=0	<u></u>	[ E -	3F. Jx	JF.	du =	0	. <u>(</u>	
(				// 0	)	3× 0′	` ə/	07 -		1×	
24	# J.* 2F	. 2F = (	7								
1 x q a	∂F ∂F ∂y	•									
	x2,92-	2550			fa) =	9					
		+ 2 9 6 9 =	0		5(9)=	X					
	<u>dg</u> _			•	x = £	(ક્લ))					