	Note that with ming and wing of our have wo as a fector, and that is way their demonstre with wo is zono.	30 = 2 (36 36) x-1 = - 8 (36) x-1 = - 8 (36)	RECONIS,  JE = J [ W (YE) JE   JE   JE   JE   JE   JE   JE   JE	= 2x 1 5 (46) = 2x 5 = (46)	$\frac{1}{2}\left(\frac{1}{2}\right)\right)\right)\right)}{\frac{1}{2}}\right)\right)\right)}\right)\right)}\right)}\right)}\right)}\right)}}$	Applying the same proadure as above, you find the other devictains as Allins.  My yell find the	$\frac{\partial \omega_{\lambda}}{\partial t} = -\frac{\kappa}{2} \left( \frac{4^{\zeta_{\lambda}}}{4^{\zeta_{\lambda}}} \frac{4^{\zeta_{\lambda}}}{3^{\zeta_{\lambda}}} \right) \frac{\zeta_{\lambda}}{\zeta_{\lambda}}$	
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