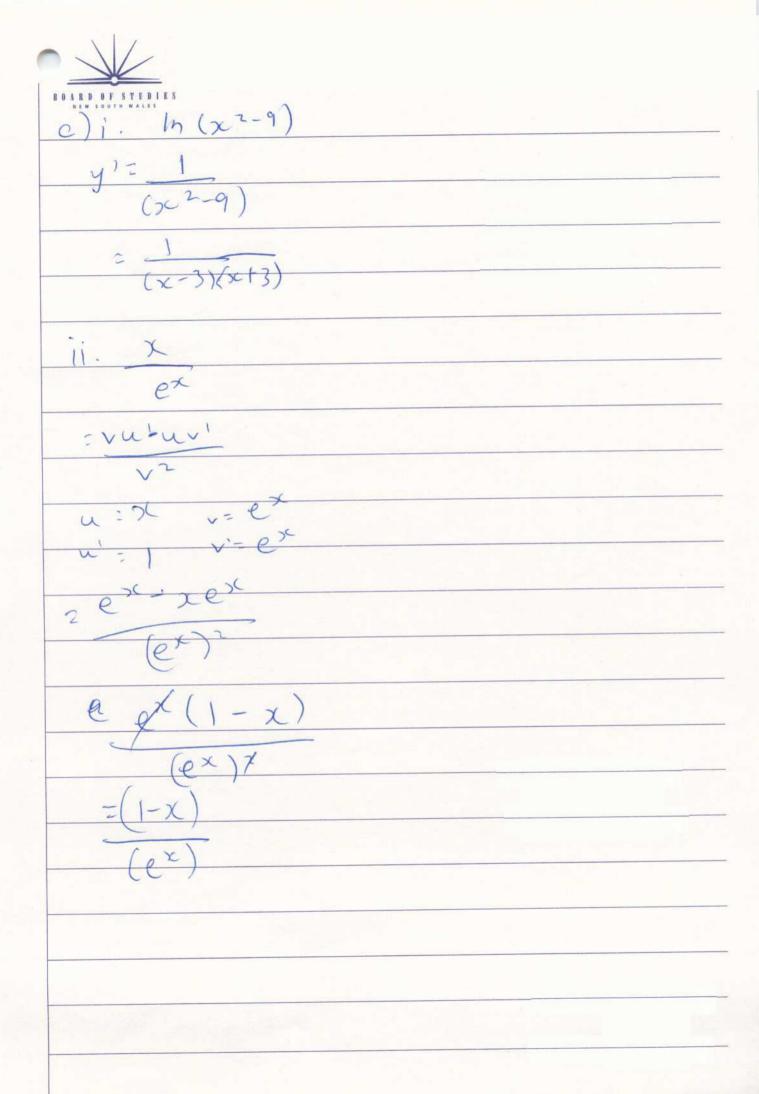


b. $\int = kM^{2/3}$ $\int = k = 10$ $18600 = k70^{2/3}$ $\ln 18600 = \frac{1}{16} + \frac{16.98499252}{16 - 18600}$ 16-9849952

In 18600 = Ink702/3





d) $x^2 - 7x = 120$	
x2-7x-120=0	
(xc-15) (x+8)=0	
x= 15 or x=-8	

Colife	rule =	az# bz +ez - 2bc Cos A
	ars	
	CC -	