

Judesn 5-766)
[art 6-23/2 and [a²+ (\frac{b}{2}+2)]². $\frac{d}{dz} = \frac{1}{2} \left[\frac{1}{2} \left(\frac{5}{2} - \frac{2}{2} \right) \left(\frac{5}{2} - \frac{2}{2} \right) \left(\frac{5}{2} - \frac{2}{2} \right) \left(\frac{1}{2} \right) \right]$ $\frac{d}{dz} = -\frac{3}{2} \left[\frac{a^2 + \left(\frac{b}{2} + t^2 \right)^2}{a^2 + \left(\frac{b}{2} + t^2 \right)^2} \right] \left(\frac{b}{2} + \frac{t}{2} \right)$ Cancel law \$\\ 3\[\frac{2}{2}+\left(\frac{b}{2}-2)^2\right]^2\left(\frac{b}{2}-2). 3 [a2+ (= -7)2) (= +7) 五大人工的 二十二十年 (100年10月) (10年10月) I = E Bun (2 mg Sm (F3) In (E) THE THE POST OF STREET No have 3(242 1= 2= [I for sment + Snow and] on (7 =) In (2= 0) 2000 310 (3)