(oga (x) = (oga x =)(og(x) (og(a)) =) 1270 (9/2(a) (0ga (X)) 1270 (\$\frac{\beta}{\pi}\) (690(a) × <u>►</u> ७ (क्षेक्र(४) **=** × a T (9/2/6/a) (X) (220 (05/00 (a)) K1=(22/3) 0 1 12/2 (630(a)) X= 127.10 (5/2) ×= R (63/2) K2 = 1270 (300 (a) K3= 1- 2001 (文) (文) (文) (表) (表) (表) (表) (表) $\left(\begin{array}{c} \sqrt{\frac{100}{2}} \left(\frac{1}{2} \right) \\ \sqrt{\frac{100}{2}} \left(\sqrt{\frac{1}{2}} \right) \end{array} \right)$ $2 = k_1 \times k_2 + k_3 \Rightarrow$ (文) (文) (文) (大) => 2= 426 -> 2= 400-1 Exp1: a= 1.02