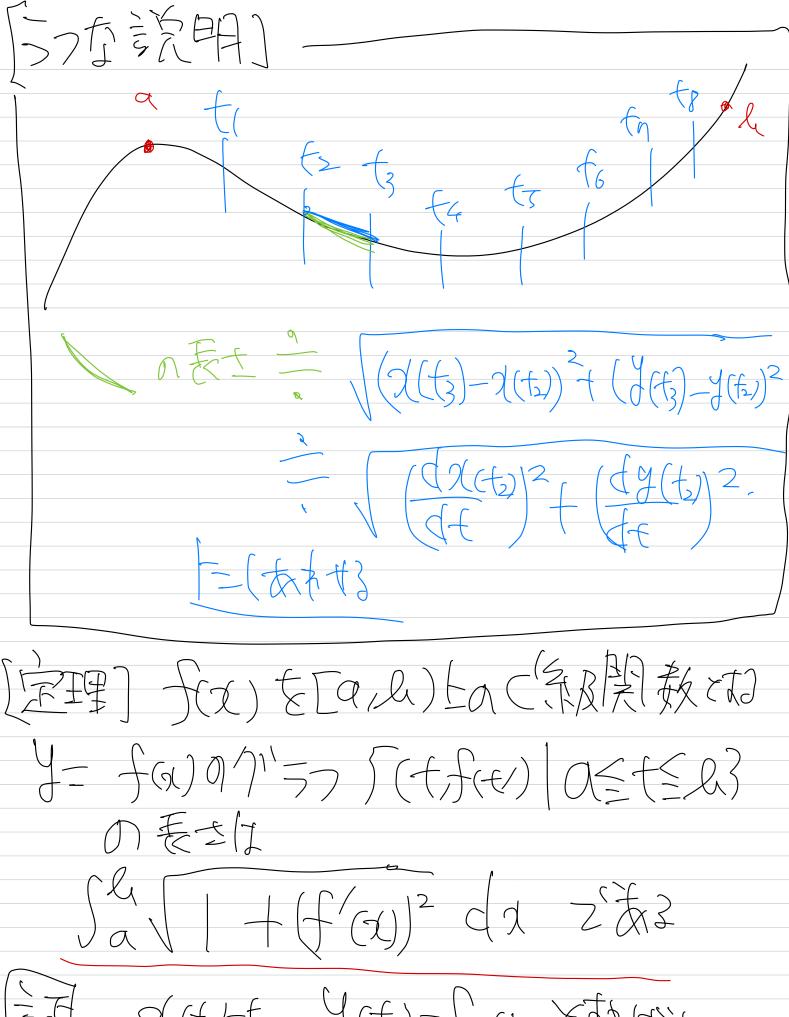
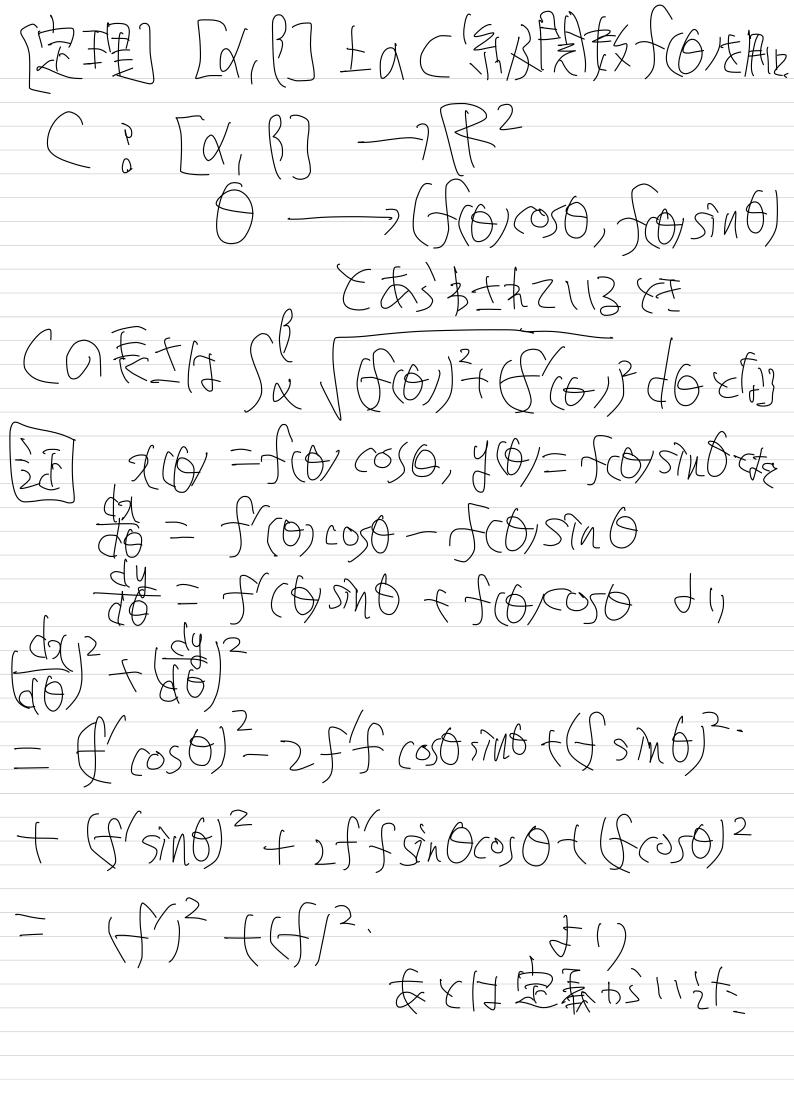
12曲点息の表生。 th (2001/1901) 书之骨子がな 由然東 とは (1) 2(t),4(t) x = [9,6] + C/3/2/2/2/2. (2) 任意の七色(9/4) 1=1117.  $(\chi'(t), \chi'(t)) + (0,0)$ ((((+), y(+)) 长速度へ、かんという DER 由系表の長さ、 THATE CORTE 

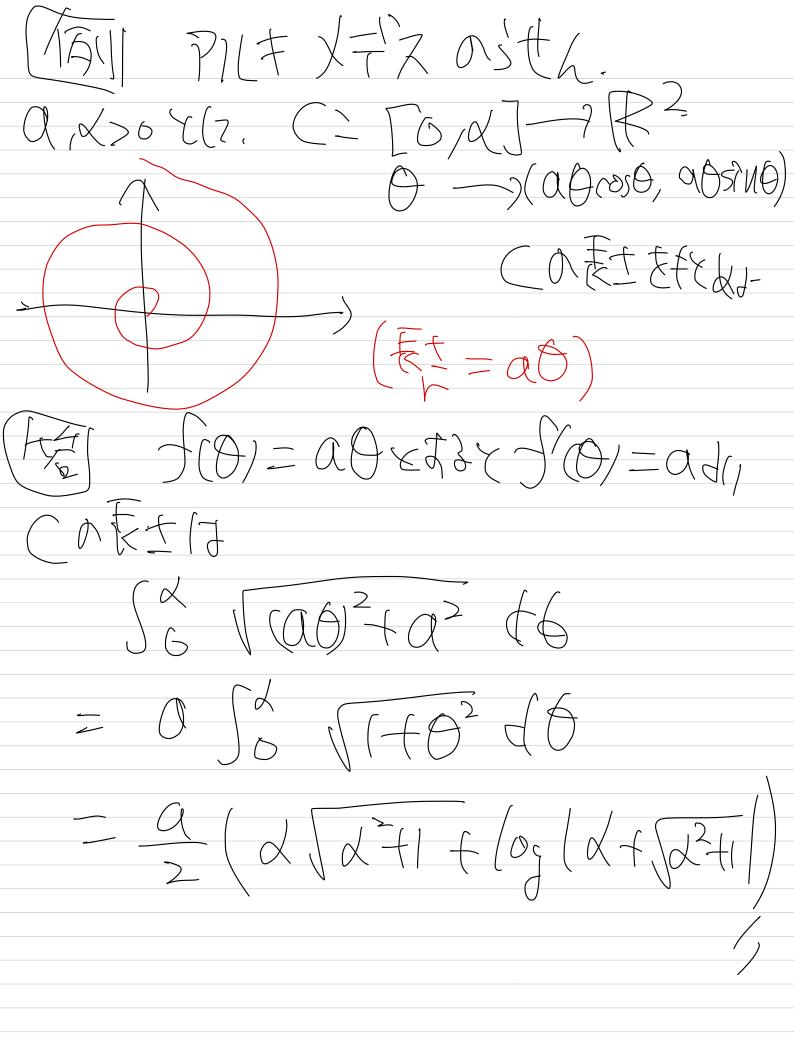


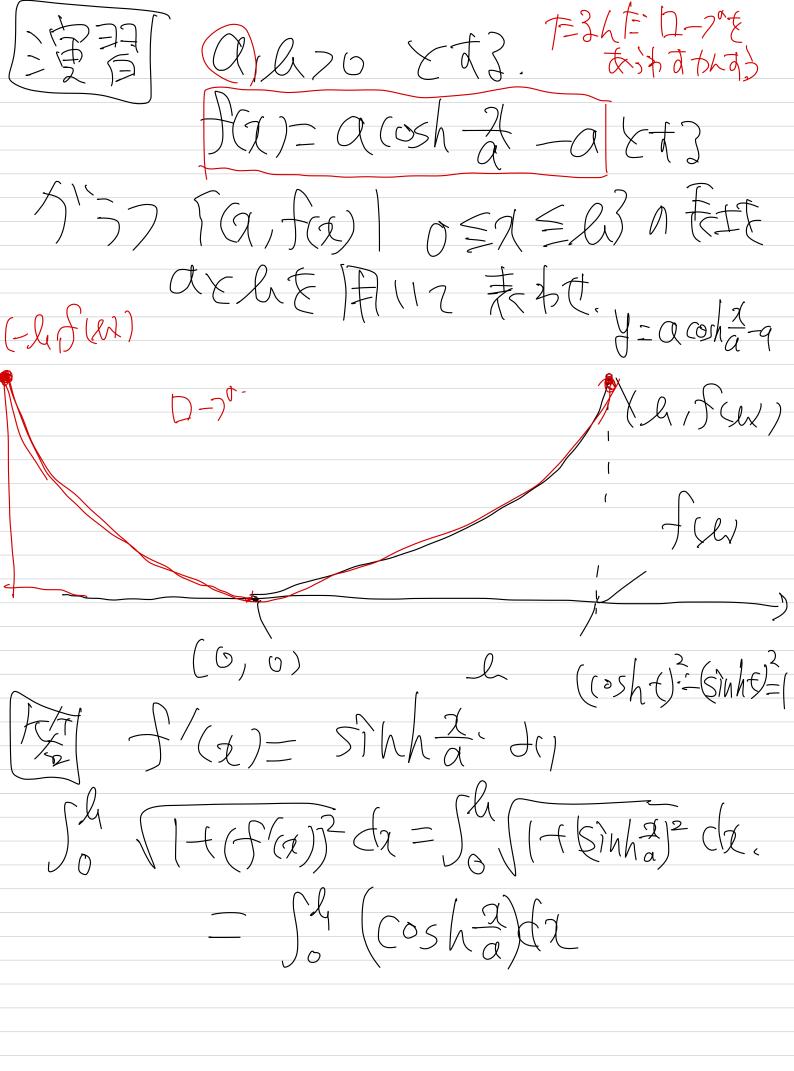
== X(+)=f, J(+)=f, Y=f,

Edyl2,7(1

极期积水 (05151) 977 = 70 EIE + W.  $\frac{9(1,1)}{5} \frac{5}{3} \frac{2}{2} \frac{1}{2} \frac{1}{2}$  $=\int_{0}^{\infty}$ - 12 (+ t2 d+ - 4 + (+2+1) 1 (25 + log (245))







 $\frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1$