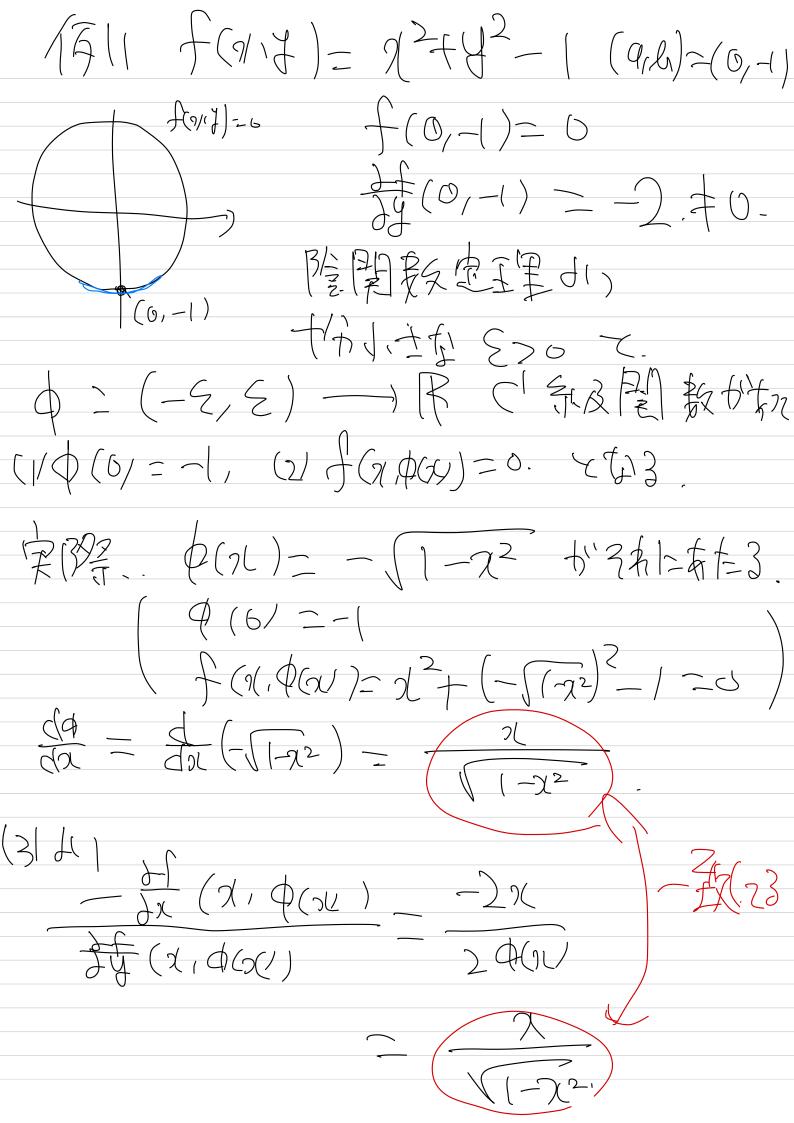
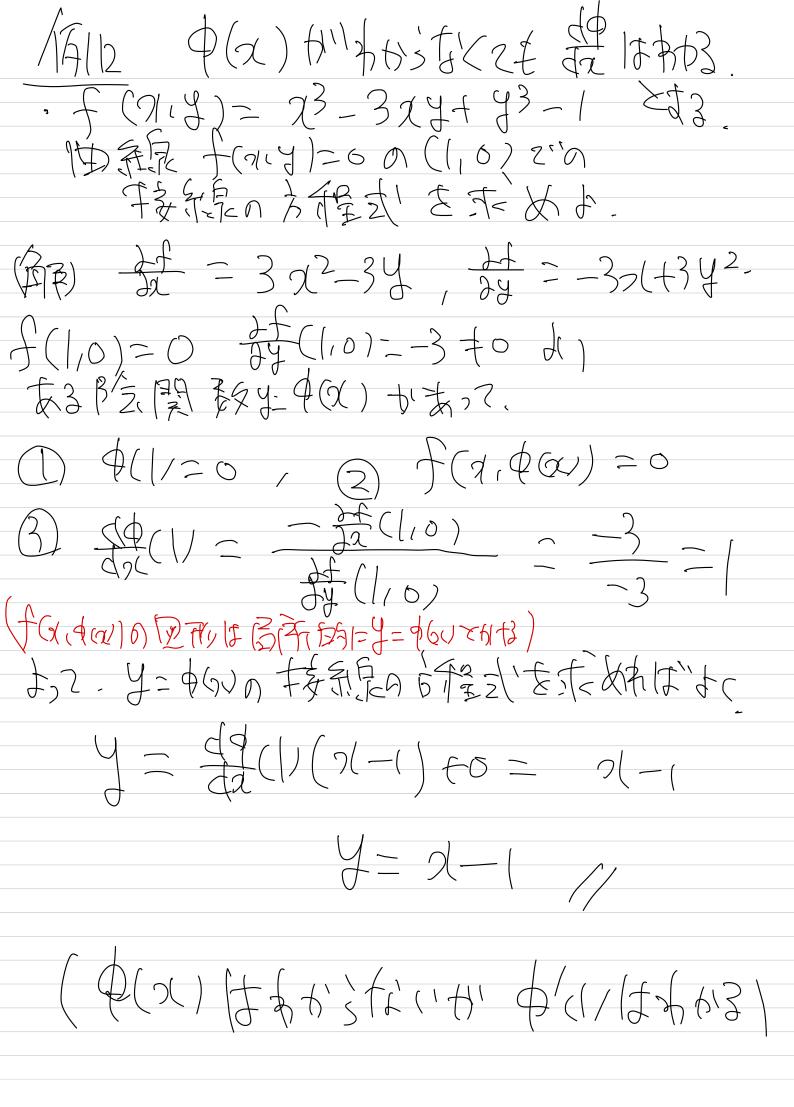
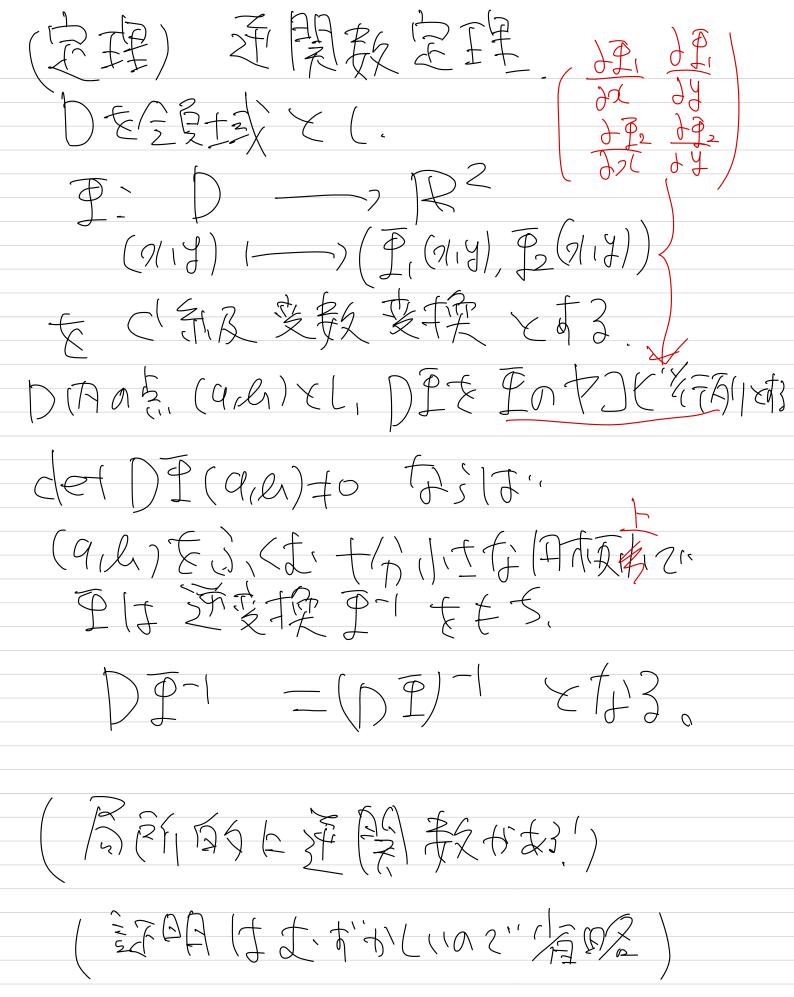
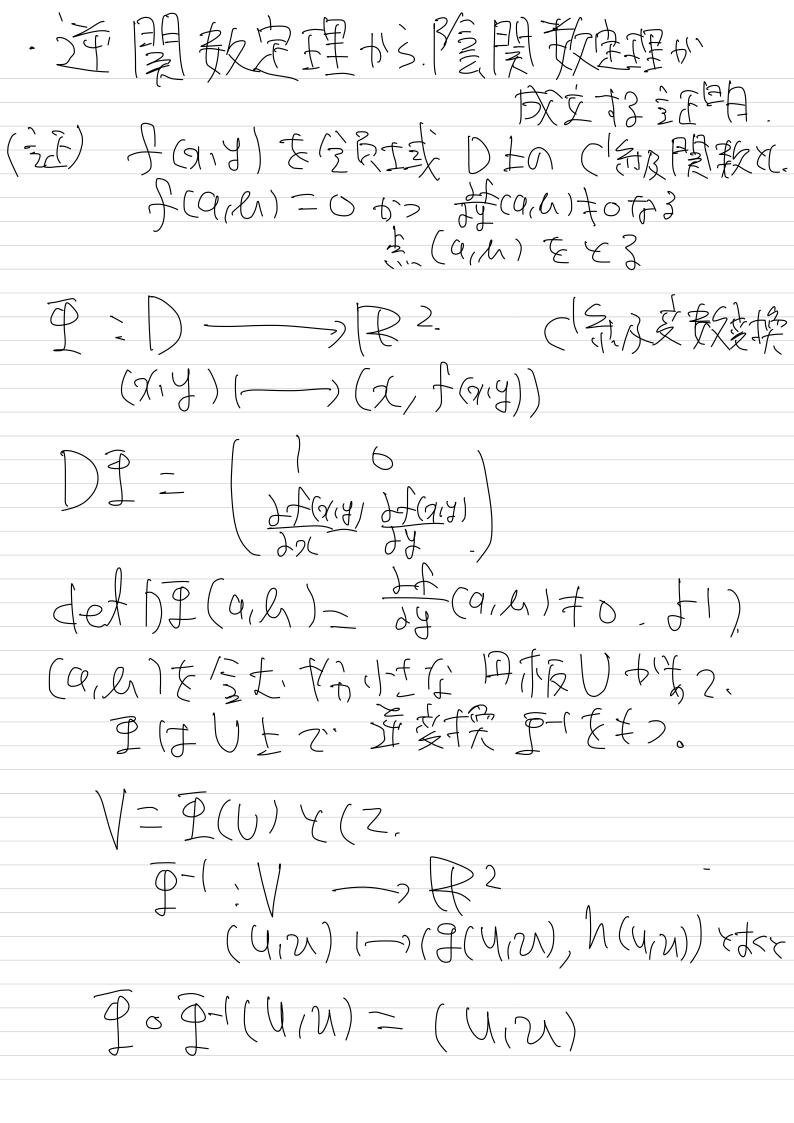
等個陰與数壁里と至對数字里 (川平2年季) 女3寸()(511)(1+1)=1=1=1=(xaz)· て表もしたい 生作2"去动动红41)~ ( T ( - )2 - , T ) = ( 16/2) BPT 1951-17-11-1251 21/2) 17 J= \ ( - \gamma^2 \ \tan \) BER ZEFR (F(717)=01=717. (E)=1=(xazt)) (C61+3=75(A=43)

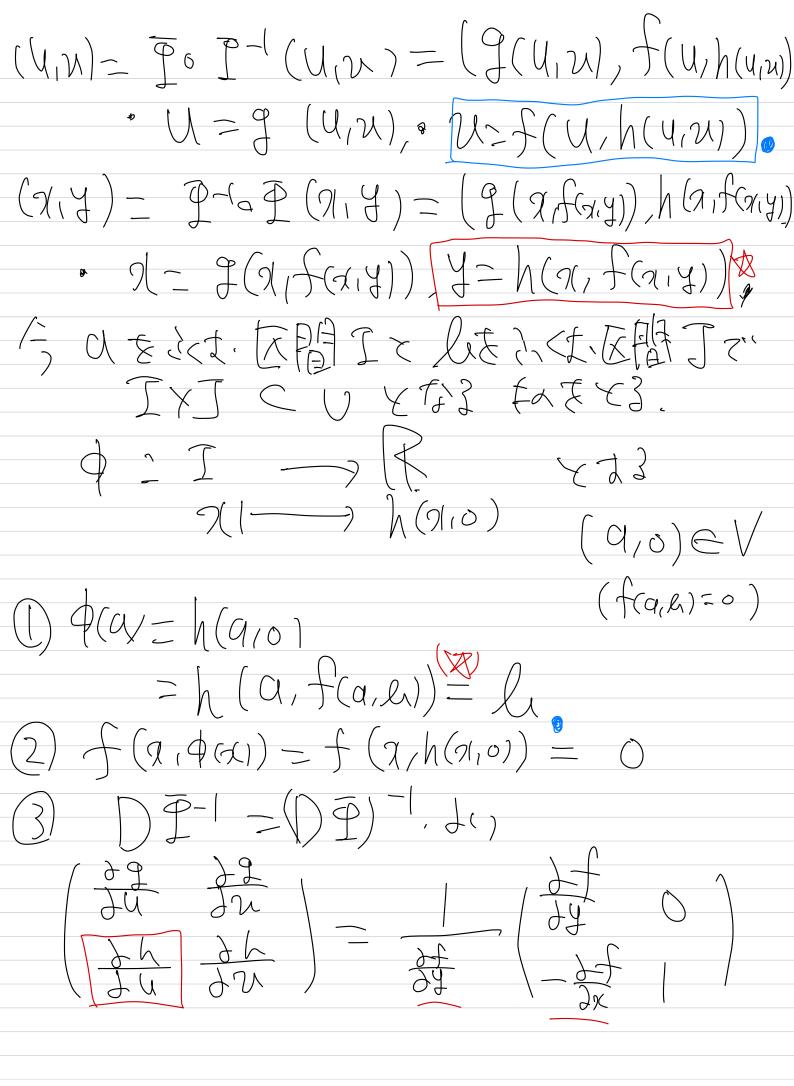
(京理) 厚黑型牧宝里 f(914) E C(新及學教化( f(0,6)=0p= fy (a,e)+0 xf3 (a,b) xx3 20YF OTEST PAINTER Ф: I—) R H'\$,2,  $(1) \quad \mathcal{L} = \phi(a)$ (2) f(x, 464) = 6 (ZE]) 一个生生一中へ、老子のり  $\frac{1}{2}\left( \chi , \varphi(\chi) \right)$ (3) A(x)= 74 (x, p(x)) 











$$\frac{1}{31} + \frac{1}{32} + \frac{1}{32}$$