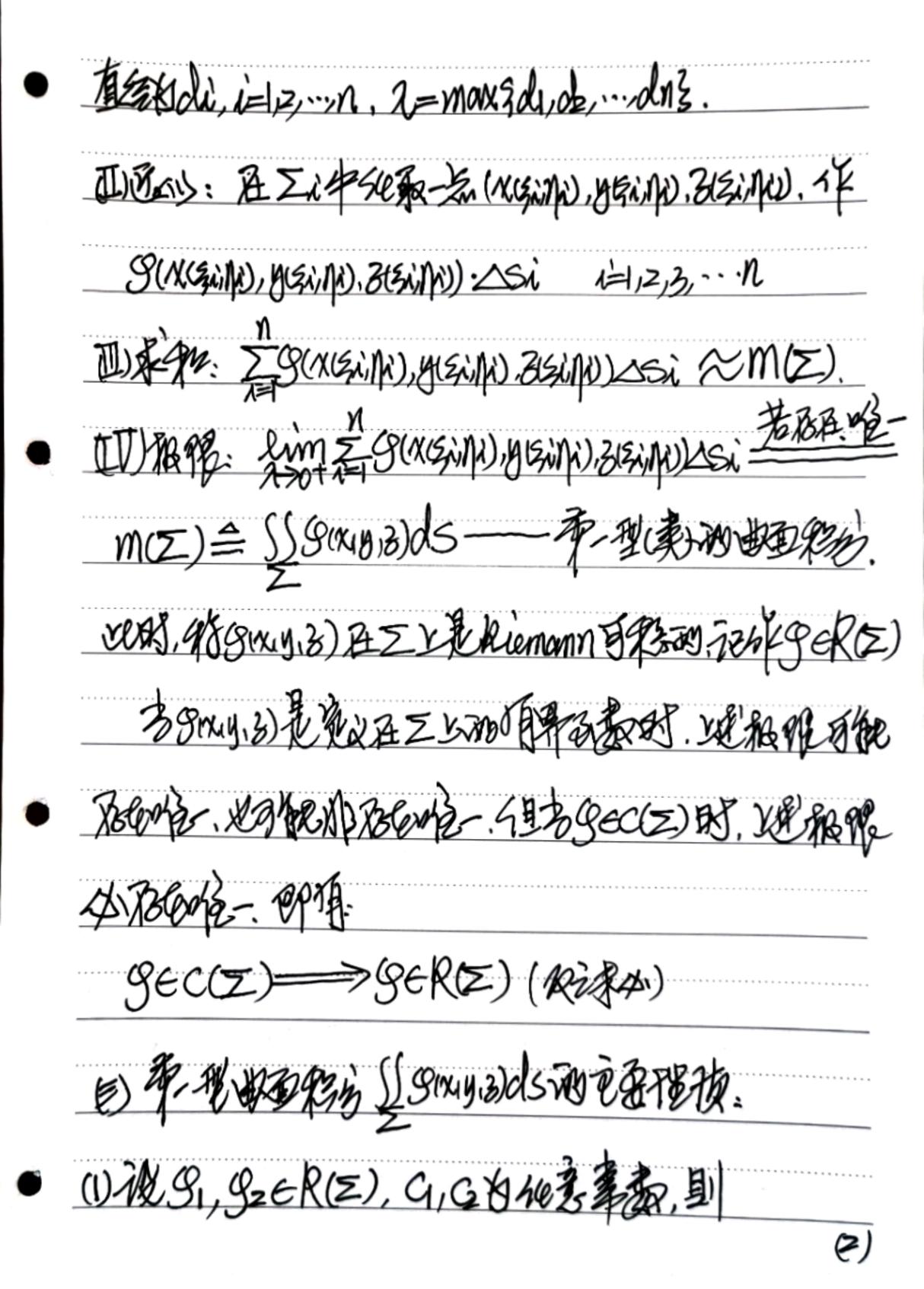
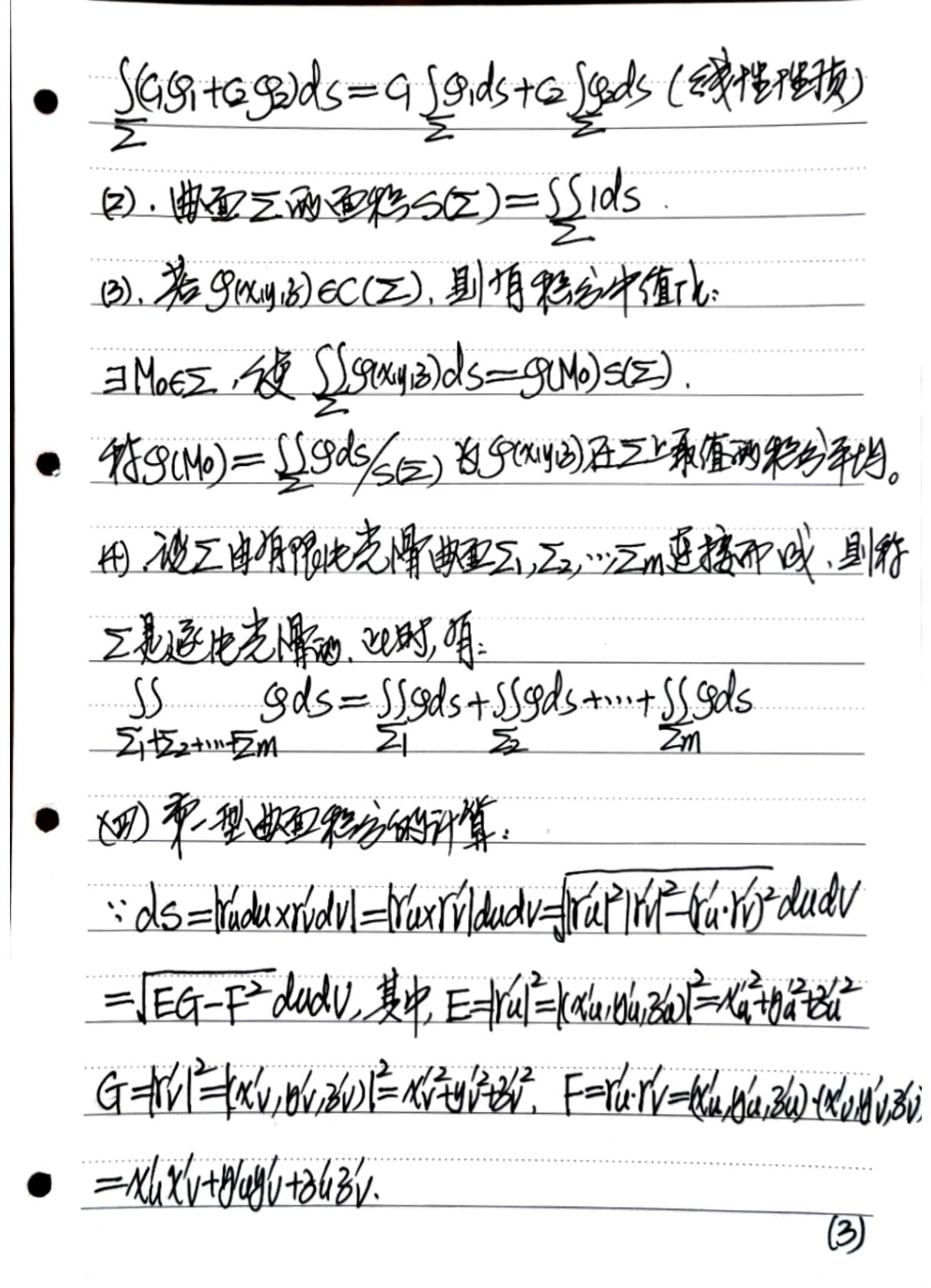
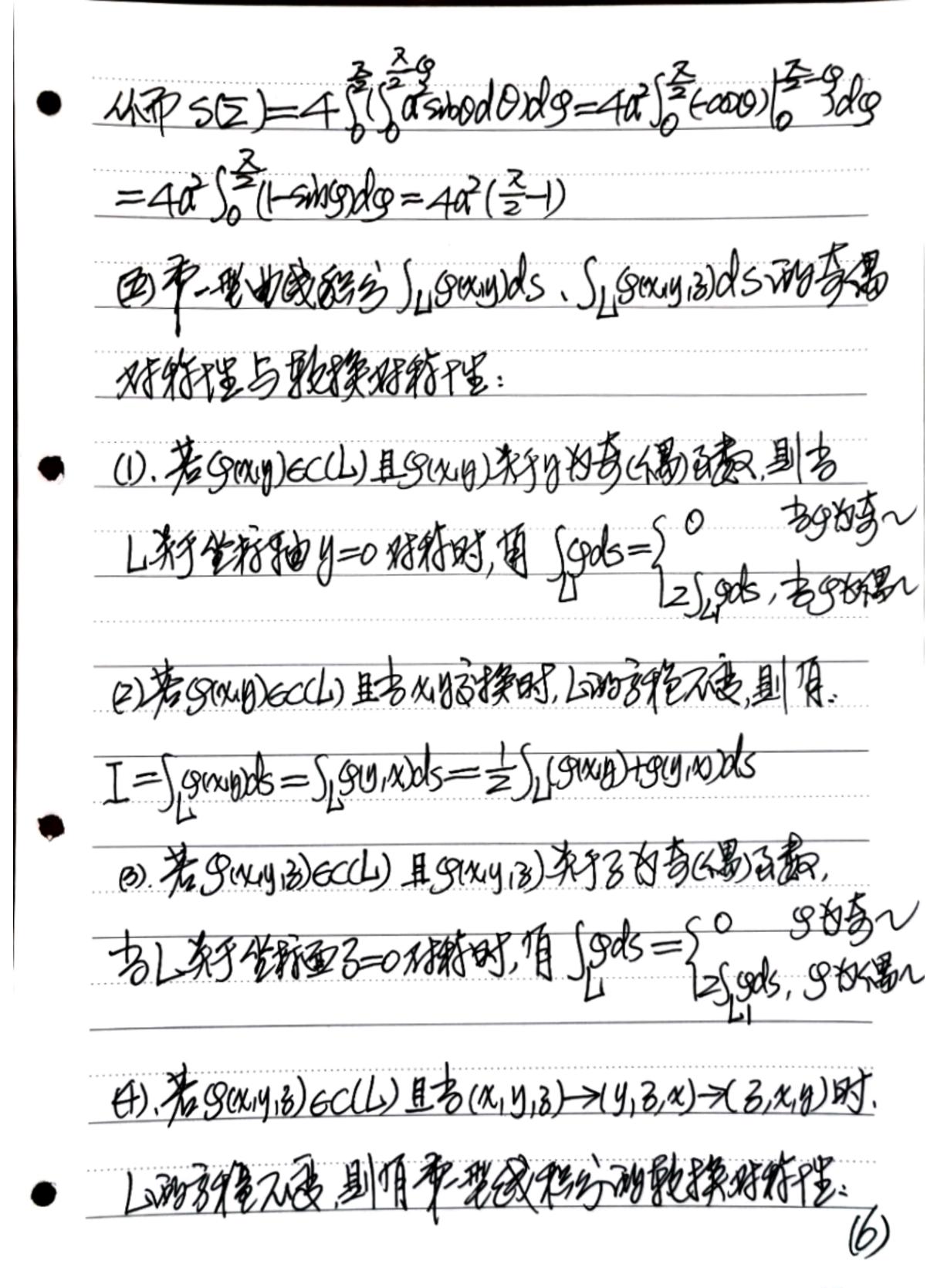
W L: ME (XH), ME), 3H) CC [X, E] A (H) - (X'H), M'H), 3'H)+O, サte[x, 6], xexf 新山的で園)地名 (xegular curve), 8(以以3) 能胜上上里塘镇、則 J. Bany 3) of Selim & Bank J. (**X**T) (E) \$-4 \$293: \$59(xiyi3)ds 版工物之情概定: Y(UN)=(X(UN), B(UN), Z(UN)) ECC DUN)且 T=YuxXV+O, YcuveDur.特效特础做型三台正则曲 型 (regular surface), Soxy3) 起坡电路电上流May3) 处测重强度, 龙曲面管电云吻边拔量ME). II/3/8 Z=ZIUZZU···UZIV···UZn/WZimageskusi





1. I = 5591x14.3)d5=59(x141x),y14x)JEG-F2dadV, \$ 即严强的强烈的发展进行的考虑的风景的 和斯勒加加多多多多种战略的那种移居相尾。 数别她, 多三句制 数型: 3=3(Mg) EC(DM) 时, 可特 X, ys x 的 数量. Y(X, 1g) = (X, 1g, 3(Mg)) => { Y/g=(0,1,3/g) Y/g=(0,1,3/g) E=16x1=1+36x, G=1601=1+26x, F=16x-ry=3634=> $dS = \sqrt{EG - F^2 dxdy} = \sqrt{H3X^2 + 2y^2} dxdy \Rightarrow$ $I = \int \int G(x,y,3) dS = \int \int G(x,y,3) dx dy / H3X^2 + 2y^2 dxdy / (x,y)$ $D(x,y) = \int \int G(x,y,3) dx = \int \int G(x,y,3) dx dy / H3X^2 + 2y^2 dxdy / (x,y)$ 何1.州第级至:从州3=02 (00)的理念(区), 402、股互影响到ZI: 1443=0 (020)独特到Zz: 大型=ax截入的独分、尼王的面积50亿). 4

Z = Y(0,9) = (05) + (ds=VEG-F2 dodg=asmododg F=10.19=0 5(Z)= 551ds= 5(50=modo)dg=4202. 101(315): WZ18Z1012705:Z1:3=VZXX, MY=02. 到 ds=\HXXxxxxdxdy=\HXXxxxdxdy=\arxyxdxdy=\arxyxdxdy=\arxyx S(Z)=2 SSIds=2 SSTREXE12 drdy X=1800 Y=18100 2525 a a rdr do 2022 (a2r) = 2d(a2r) $=-207(0^{2}+2)^{\frac{1}{2}}|_{0}^{0}=470^{\frac{3}{2}}$ 经产品: 做三人是正年一里的多多 1989 188m, 55)=455lds 12+15=07-3=ax=>07-100000=a(asinocoog (多多)=>0=至多的50至05至多 (5)



I= Sugary, 3)ds= Sugar, 2, x)ds= Jugar, x, b)ds === 1/2[L9(x,y,z)+9(y,z,x)+9(3,x,v)]ds (1)花9EC(区)且9(x(y)3)符3的寿(锅)强度,互射维 13=09348, 11 \$\frac{1}{2}\$\fr (e) \$1288858 : WS(xy)3) ECCZ) \$13(xy,3) -> (43,x)-> (3/X/8) (3/X/8 立 SS L9(My3)+9(Y3M)+9(3MM)]ds ** 云中的中山肿2 (1)1/4 = (X11,2/10), (1), (1), (1), (2), (1), (3), (3), (2).