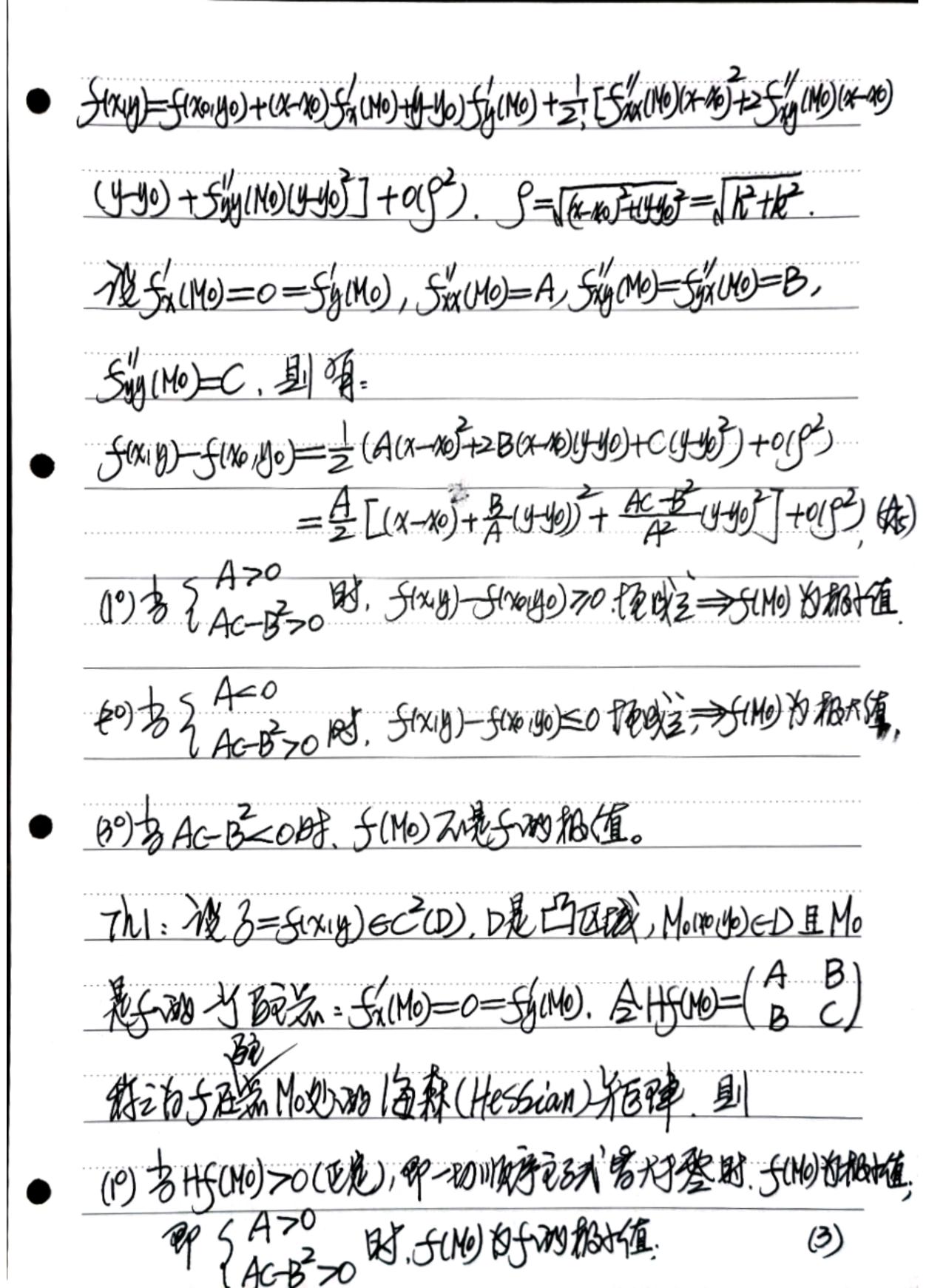
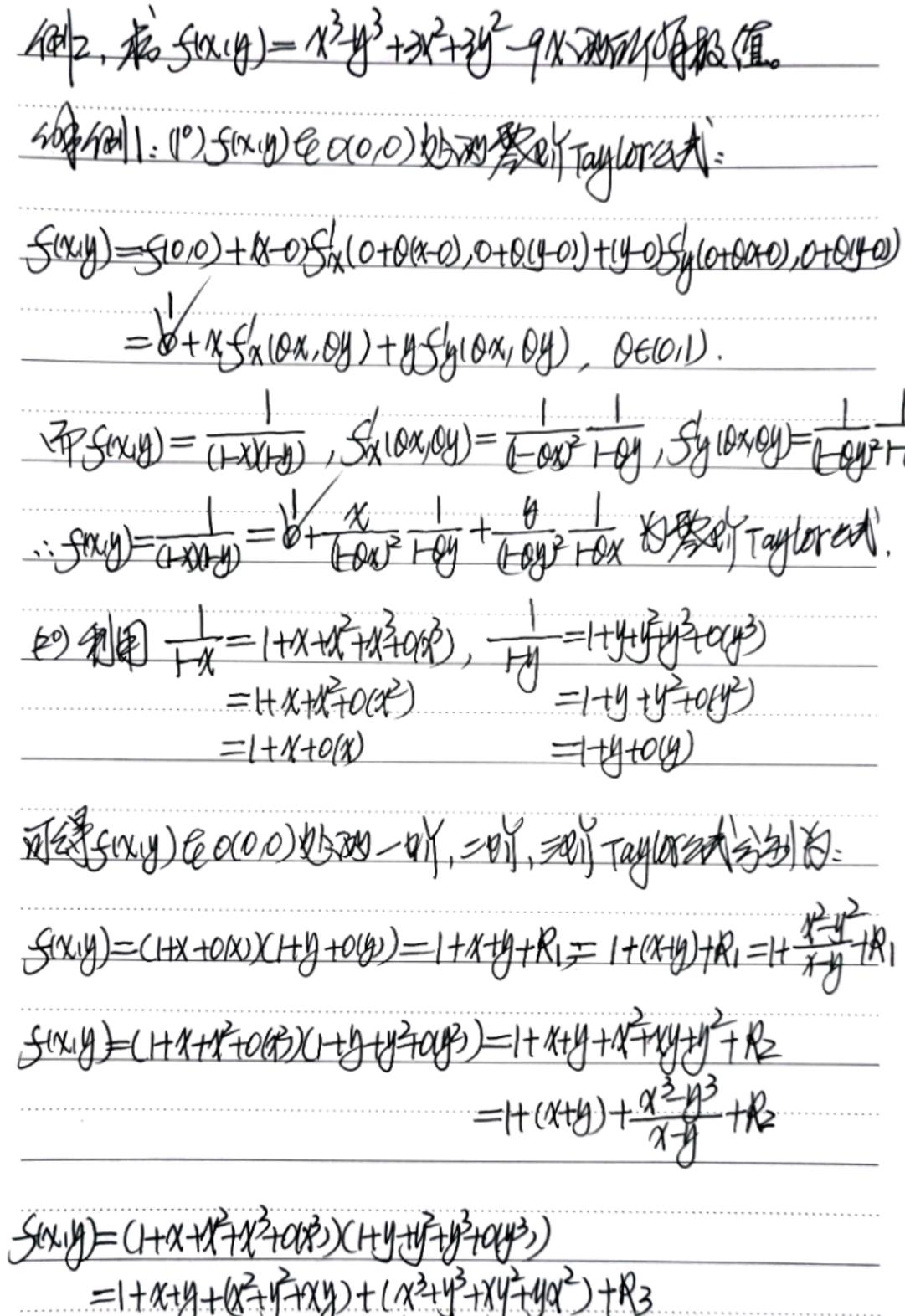


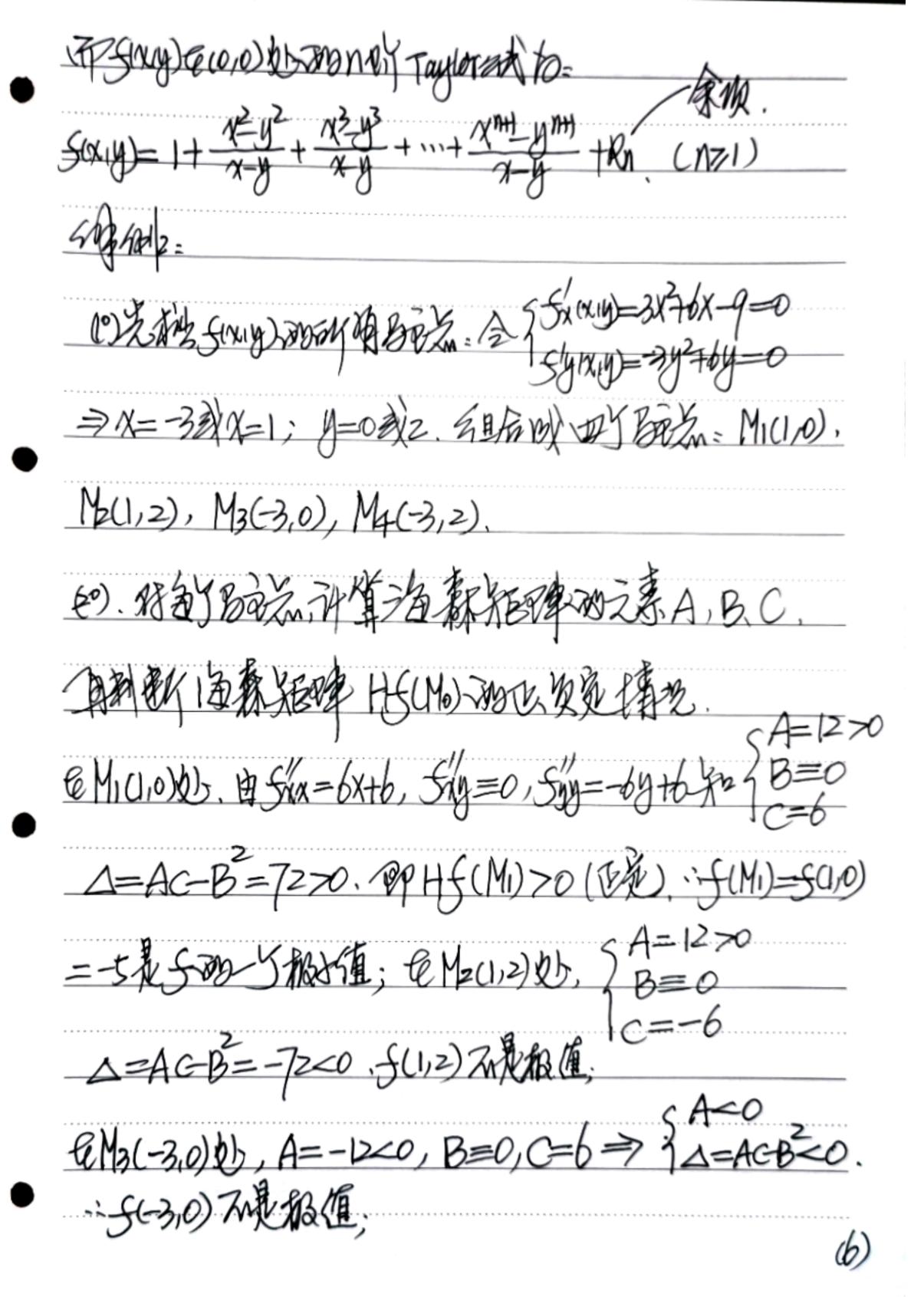
9"0)=(25(Xotht. tottet) h2+225(Xotht. 46+tot) h4+25 (Xotht. 46+tot) t=0 =(12 x2 +2x2y +212 k2) 500/10)=(12x+12x3y)5(10),... (gm)(o)=(hat they) 5(Mo), m=0,12,...n. (12): 5(x,y)=5(x6th, y6th)=9(1)= = (h3x+k3n) 5(M6)+Rn Rn= (h3+16分) + 5(x0+0h, y0+0k), 其分 (=+x0) (\$3) \$P\$ 1 - 2 3 33 f(x/g) Rt 2n Mo (20/90) 25 700 n ex Tayloran o 1041, 513/23 3=51X18) A 2/Morroyo) 200 0 8) Tayloran. S(x1y) = S(x01y0)+Sy(x0+Oh, y0+Oh) k+Sx(x0+Oh) y0+Ok) h R=4-10 S(x0,40) + 5/x (x0+0(7-20),40+0(4-40)) (2-10)+ Jy (xo+0(1-16), Yo+0(4-46)) (y-y0) €> S(x,y)-S(xo,yo)=(x-10)Sx(x0+0(x-10),y0+0(y-y0))+(y-y0)Sy(x0+0(x-x0),y0+0(y-y0)) (在)又特的=三元数3-5(xy)>20至403年1120里。7,8,9,10、晚 1812.7823=51X1的EC(D). 11 51X1的是加Molkay的300=131Taylorent:



(0) \$H5(No) <0((1)) BJ, PP 5 ACB>0 BJ, 5(Mo) BJ 500 YBK值 80)201-AC-B-OH, S(M6) 第221是500186值。(中的种 中的水路着,倒到到是多一个) 的为么=ACB=OH, S(M6)是在的股值,帮用处理的 Tayloren 125 x 2000=0, 51xy=x4+y4+, 510,0=0, 5x(0,0)=42/4=0, Shulo)=1212/x=0-A, Shulo)=0-B, Syloo=48/4=0 Syllo10)=py (450=C. \(\D=AC-B=0.0-0=0\), \(\partial\_{500}0=0\) flo10)=0, A=5/x10,0)=0=5/y10,0)=5/y10,0), BPA=B=G=0> 1=ACB=0, 5组5(00)=0 2000 5(xy)=1243-20186组。) (E) /A) M. 



 $= |+(x+y)+(x^2+y^2+xy)+(x^2+y^2+xy^2+yx^2)+R_3$   $= |+(x+y)+\frac{x^2+y^2}{x-y}+\frac{x^4-y^4}{x-y}+R_3.$ 



PeM4(-3,2) (b), A=-12<0, B=0, C=-b, SAZB=72>0. HS(M)复起, ···S(-3,2)=31是5-36-Y极大值。 (三) 对数据和ANOBOLESSES A=(a11 a12 a13) 且の2=021, a3=031, a23=032, 則有 (a31 a32 a33) ALASAS TERM, WHI, A = A. 1911 92 70, 1911 92 93 =A 70, 割粉A起始短额 12x3 20 | a11 = a1KO, AKO, | a11 a2 >0. 21/25 A是发现了一个。 是3057003995569年3006发生得多同