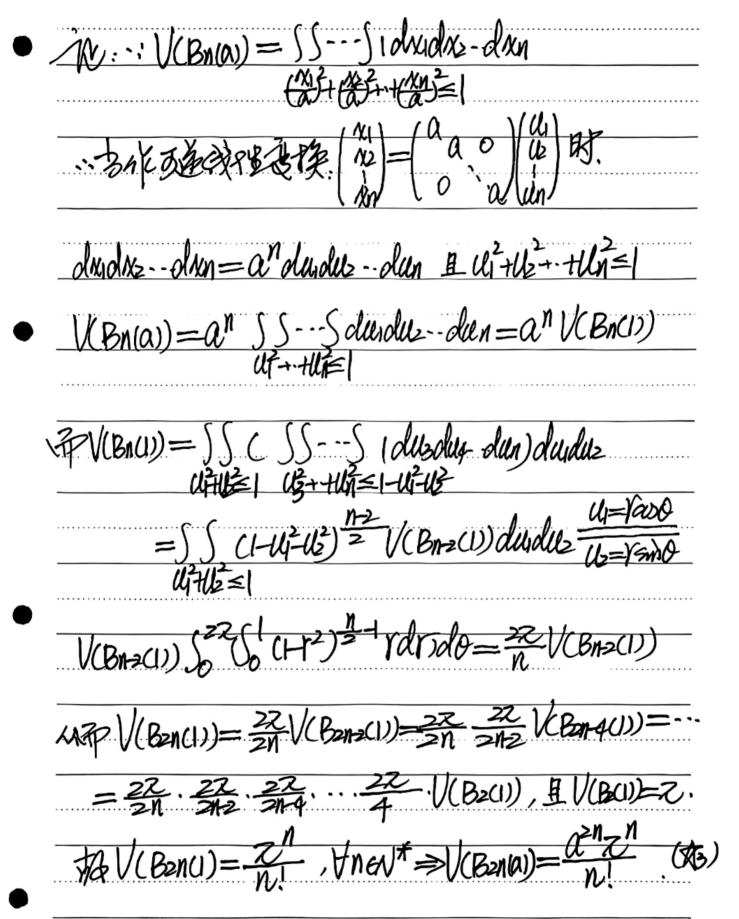
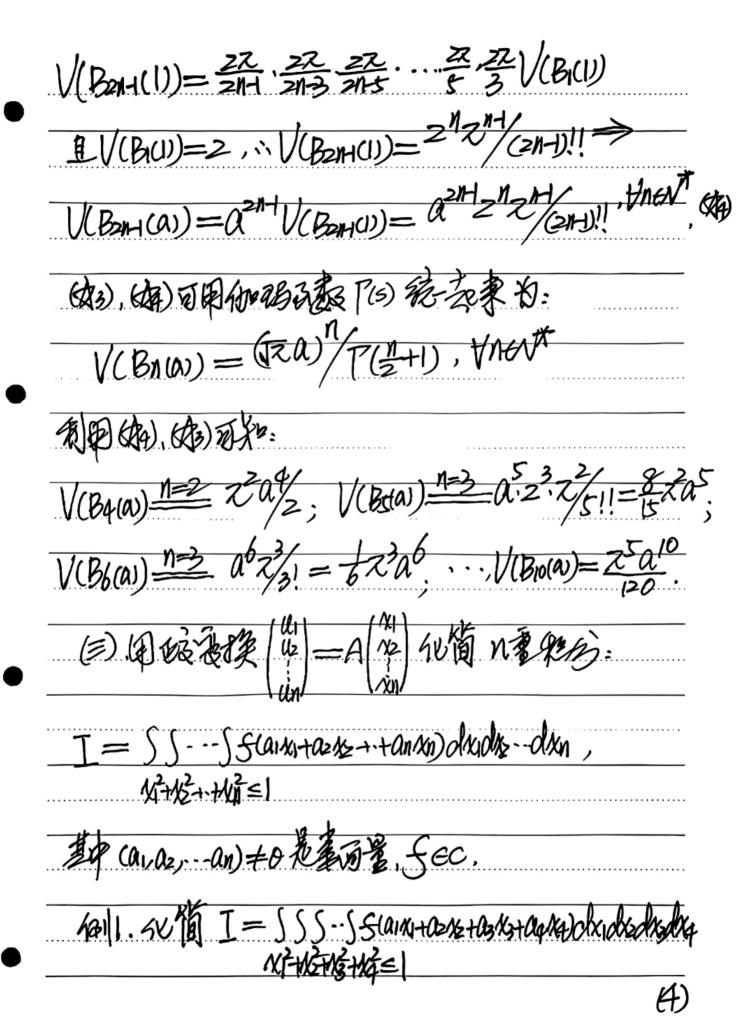
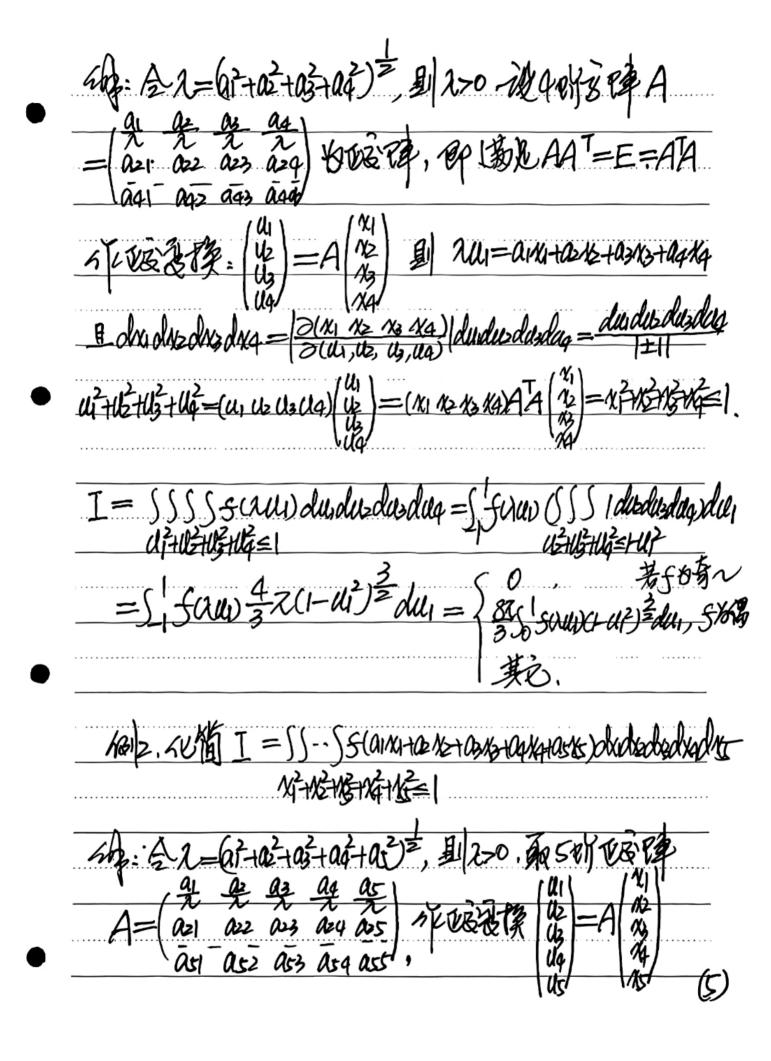
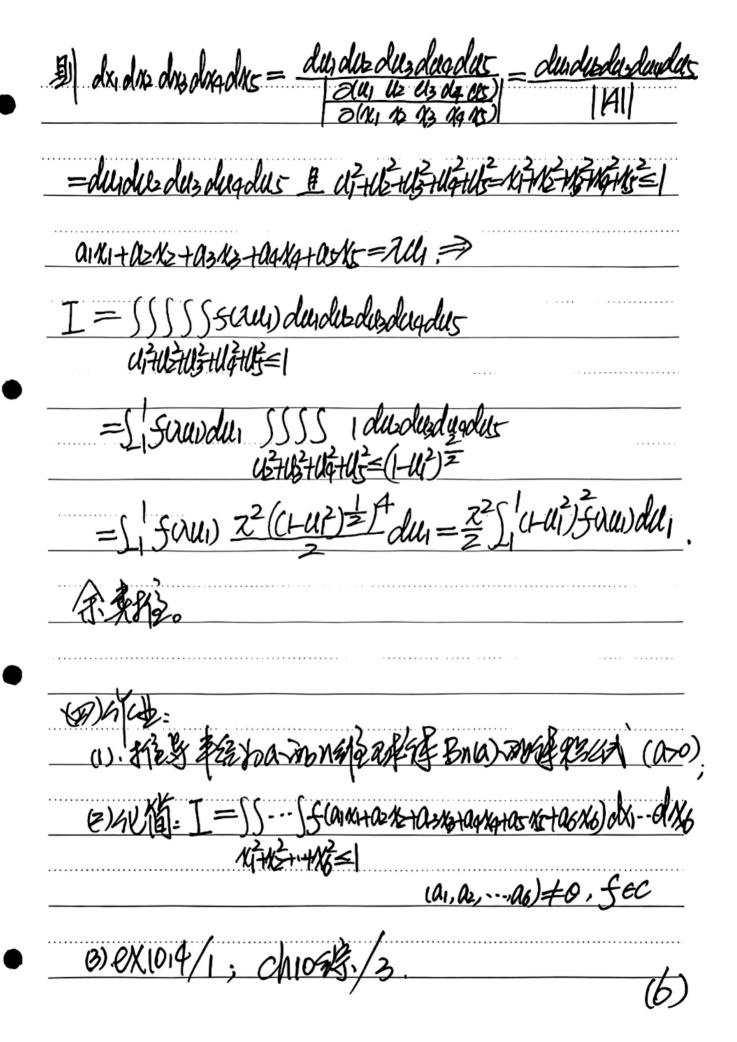


义(的) - (好多) Sn(1) $V(s_n(\alpha)) = \alpha^n SS - Sidulole - dun = \alpha^n V(s_n(\alpha))$ 3p V(Snc1)=5 (SS--- S I dusdus dun)dai $=\int_{0}^{1}(1-U)^{n-1}V(S_{n+1}(1))du_{1}=V(S_{n+1}(1))\int_{0}^{1}(1-U)^{n-1}du_{1}(1-U)$ # V(Sn(a))= an , Ynen* Water (ball), SON (BNO)和测证V(BNO). 编: (1°) V(B1(a))=2a(60元), V(B2(a)=Za2(金幣); 69 MUXIMAG = V(Bn(a)) = (Ea)/[(ZH), YNEX)* 期PG)=5th == th (5-20) 的的妈的 (315.1) (2)









\$249\$ (PSQ) 6). 附第三章路台. I=SS3dV. 基中、20是由旅 亚三、对于3-4与张智助的亚三、好学33图成 一郊区极。 母: 王与王和战战了的从 12-4-3=33=33=1 PP3B 的多格的 5 次十岁二日 经院的:第二位一点: I = 5, 3d3 55 1 dwdy +5, 3d3 55 = \(3 \ta \cdot 33d3 + \(\frac{2}{3} \ta (4 \frac{2}{3}) \d \ta = \ta + \frac{2}{3}

=== 12 do(13[4+2-+(12)]rdr 级路: 智格特殊路: 全有以一下的的 里 dV=dxdydz= |xxiyis) drdodz=rdrdodz, # I= $=\int_{0}^{22} d0 \int_{0}^{3} dr \int_{1/2}^{44/2} 3 r d3$ = 522 do 53 r = (4 r- + radr = 52 do 53 = (41-13- +15)dr=2.4; 场的): 那样就是一个 别 dV=dxdydz=包(x,y,z) drdodg=rsmodrdodg且 = (27/dg)()3000 mode)()272/r)+(27/dg)(27/200)4 modes == 22 x 3 x 4 + 22 x 8 / 12 cor do $=32+\frac{2}{2}x8(-(\frac{1}{2}z\cot^{5}\theta)d(\cot\theta))$

