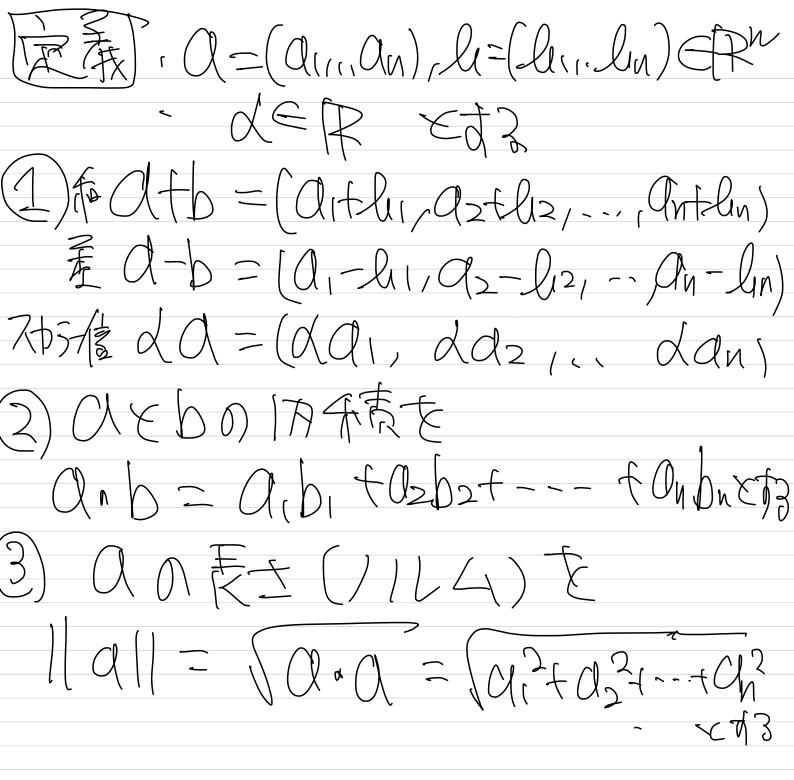
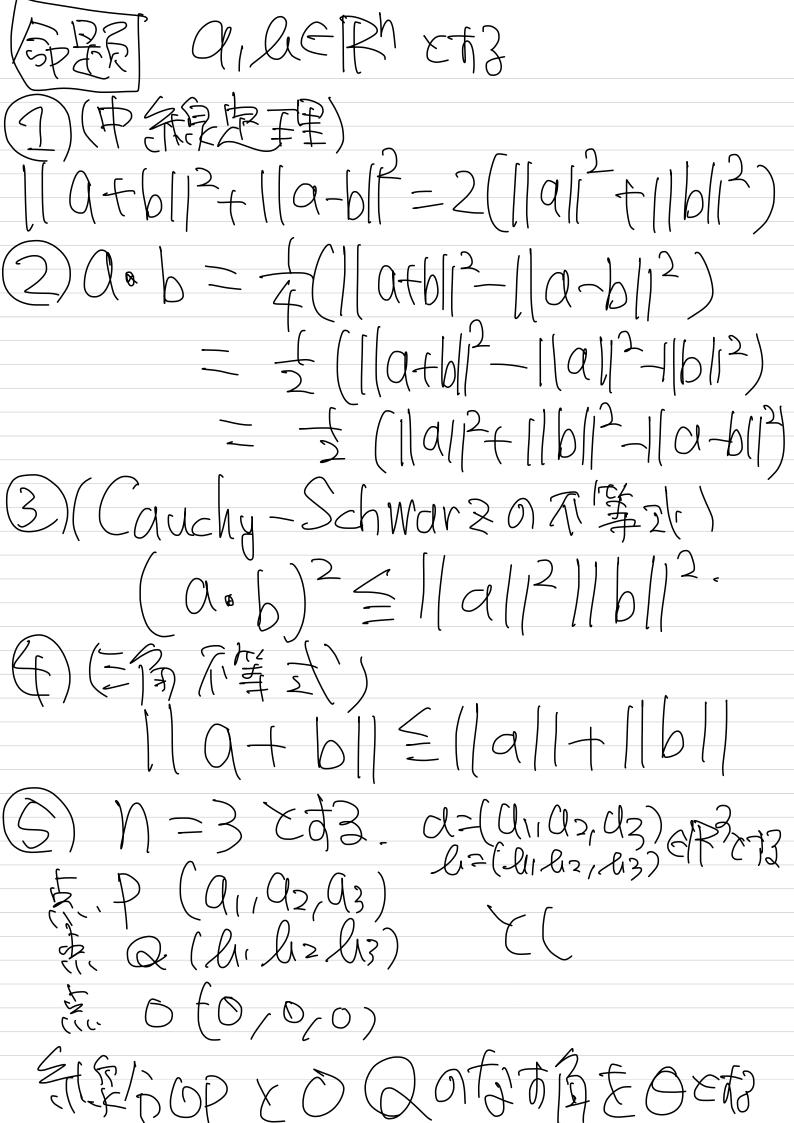
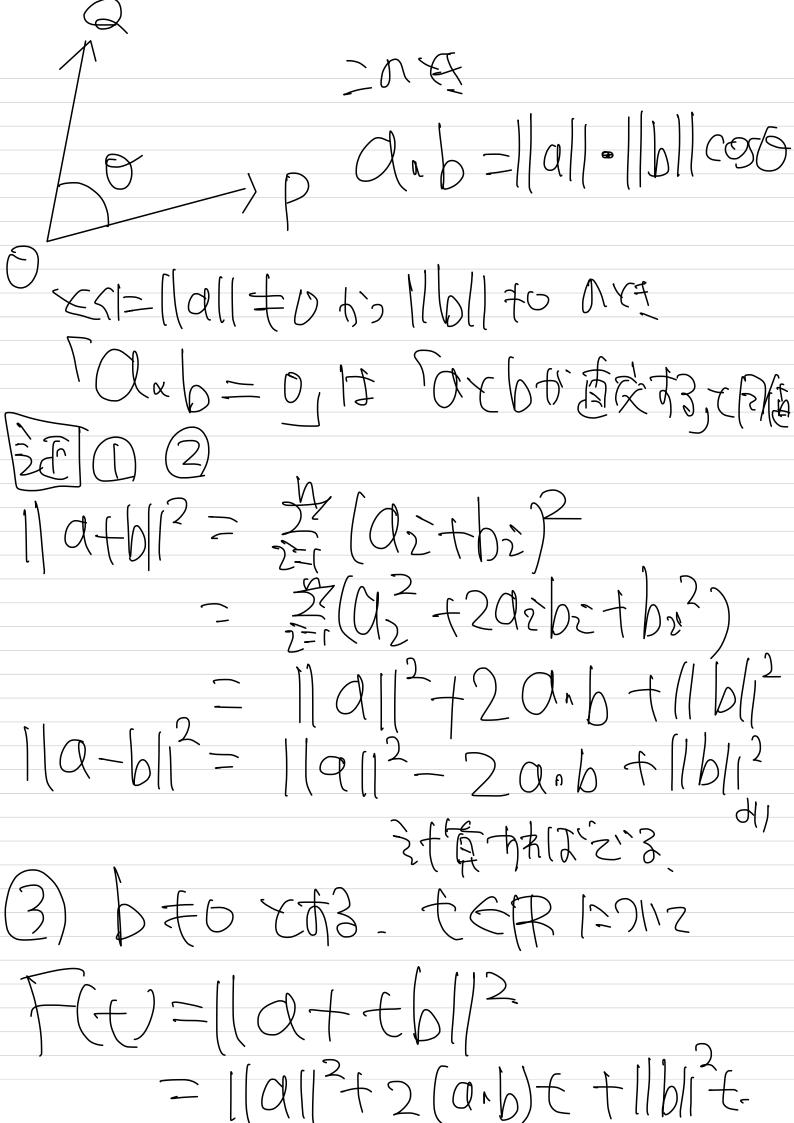
第19回りか様で外様、 一点いシラハツストあるのでやります のちのちかとよっか任(みません (ハンクトル、角帯がくかど))

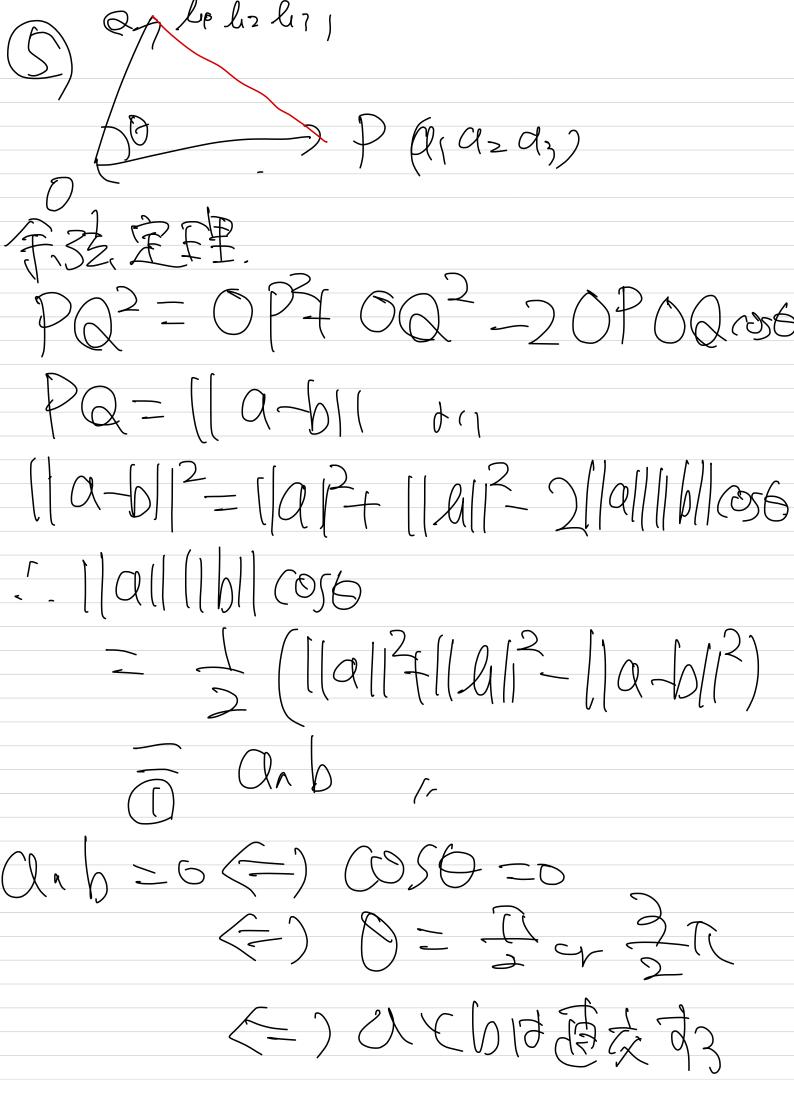
以下限表表发(.) (自然数) (12. PN= (d1/2/.dn) 21...dn ER) (AII) R= (a,y) (a,yeR? P3= (a,y,z) (a,y,zeR? Y PTA PIRA PA May 12 ATISHY (#1) PA N22023 Gin211) JXF N=23 EB37 2(12")

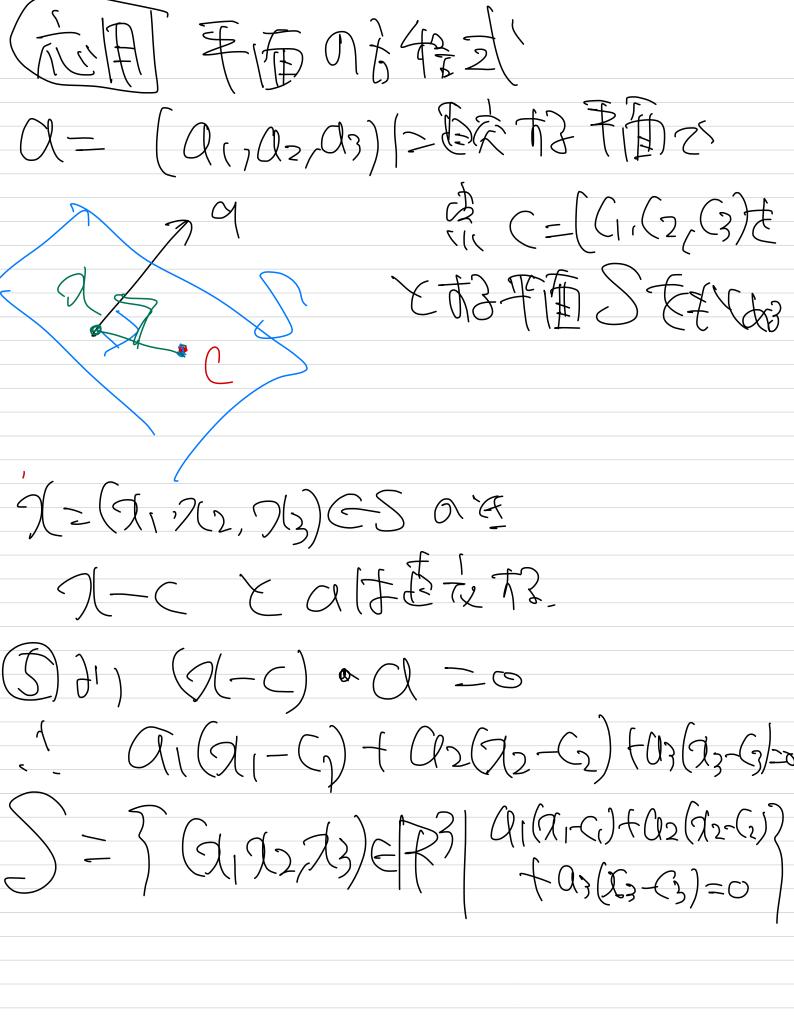


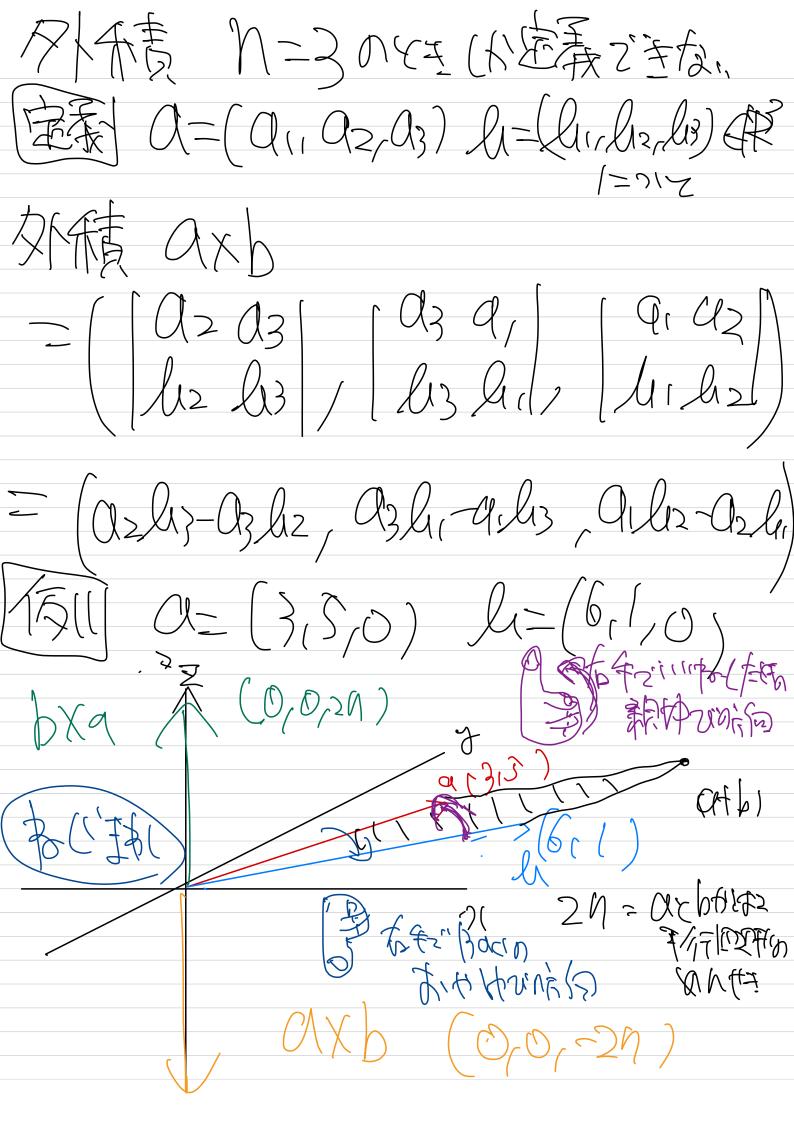




ETIZ # 5-N+3+13 下付付七日批報2次開設 72/F(430 $352 (0,b)^2 - (|a||^2 ||b||^2 \le 0 ctions$ (t)=A+2B++(+2) かつもに下げるの 一)开任一口口单根挂住案的探告试 > 2A)2-4AC \(\le 0\) ((a + 1 b) 2 - 1 a + b 1 2 = 2((a|||b||-2a,b = 0

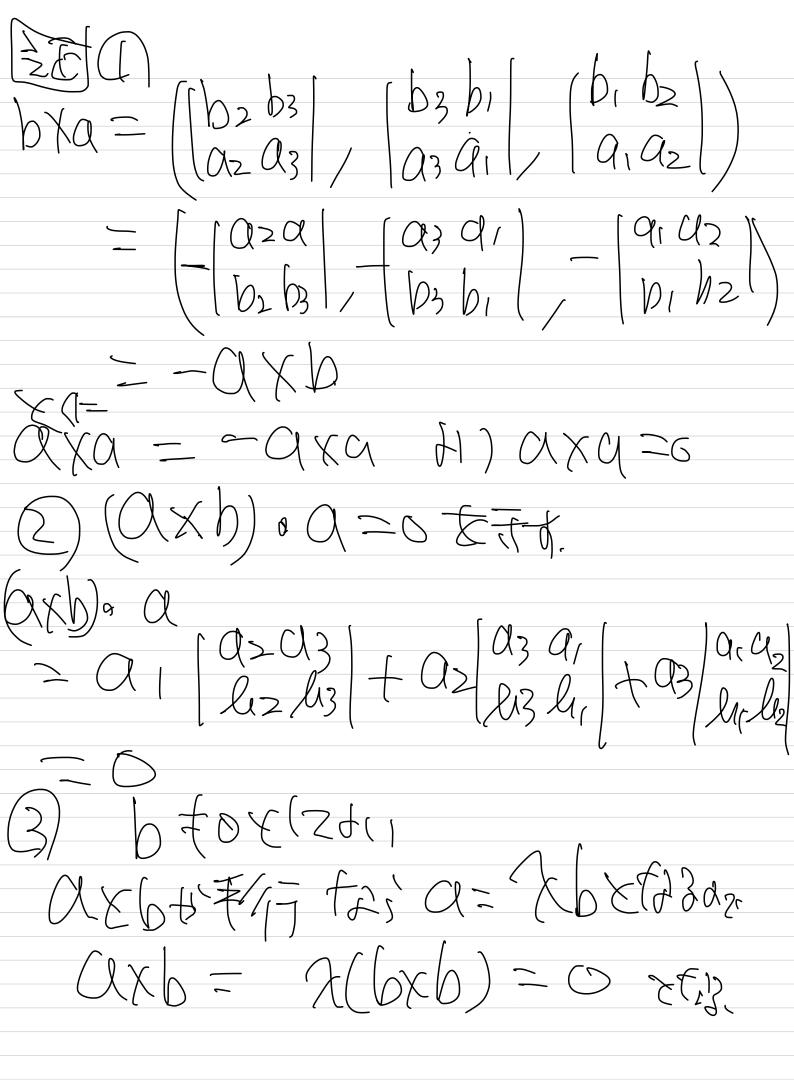






$$\frac{dxb}{dxb} = (\frac{a_2 a_3}{b_2 b_3}, \frac{a_3 a_1}{b_3 a_1}, \frac{a_1 a_2}{b_1 a_2}) \\
= (\frac{50}{10}, \frac{03}{06}, \frac{35}{61}) \\
= (\frac{0}{10}, \frac{06}{103}, \frac{61}{35}) \\
= (\frac{50}{10}, \frac{06}{103}, \frac{61}{35}) \\
= (\frac{50}{10}, \frac{06}{103}, \frac{61}{35}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{20}{103}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}, \frac{0}{103}) \\
= (\frac{0}{10}, \frac{0}{103}, \frac{0}{103},$$

DA LCR3 2) axb 1 + a+ bx 直交村3 (3) Oxb=0<=) axbb=997 (I) (axb/1/2xxb/1/2) 平行四3P开U0面有意记以CU MXDIGHTHAM 去去は以为力力全型 2006 (0x bad) (2×5 n



It axb=0 fos { Q2 le3 = Q3 ly 93 lui = 0, lus Q1 l12 = 03 l1 lestotes (d, d2, d3) = (a, l, l, l2, l, l3) = 1 (lu/l2/l3) dy deb 17/7 26240/2540 XISEBH (2/2) (1/2×41/2)-MUSTO ACOUTARESTA DAT) = ([011.11b11sin6)

$$= ||a||^{2}||b||^{2} (|-(osb)^{2})$$

$$= ||a||^{2}||b||^{2} (|-(osb)^{2})$$

$$= ||a||^{2}||b||^{2} - (a \cdot b)^{2}$$

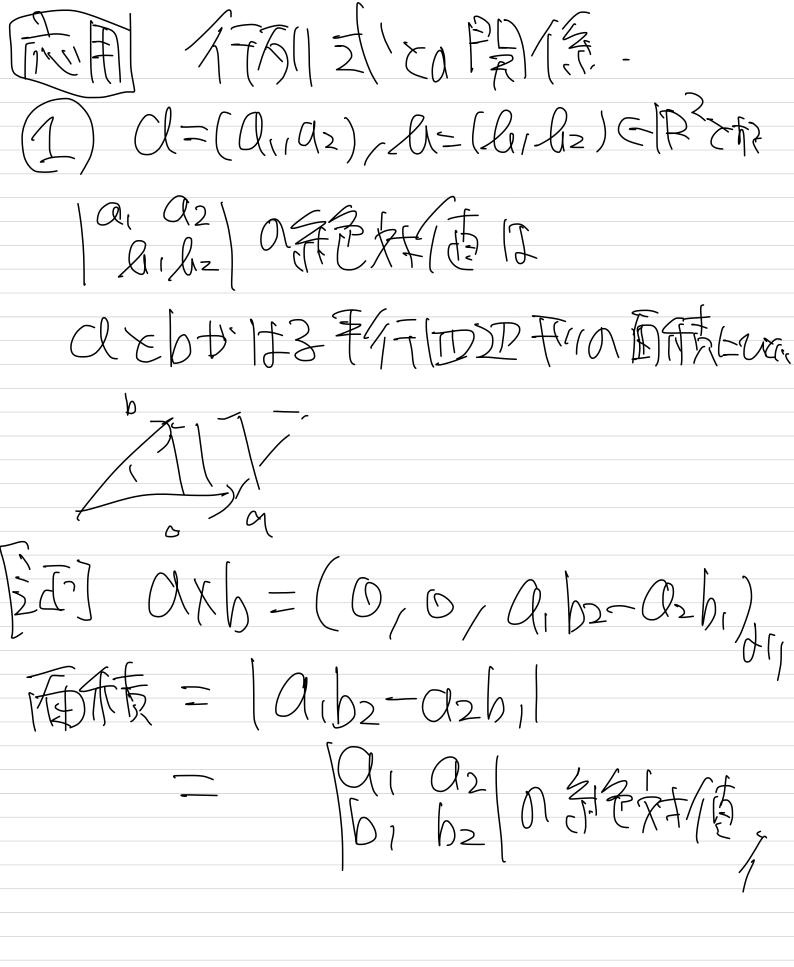
$$= ||a||^{2}||b||^{2} - (a \cdot b)^{2}$$

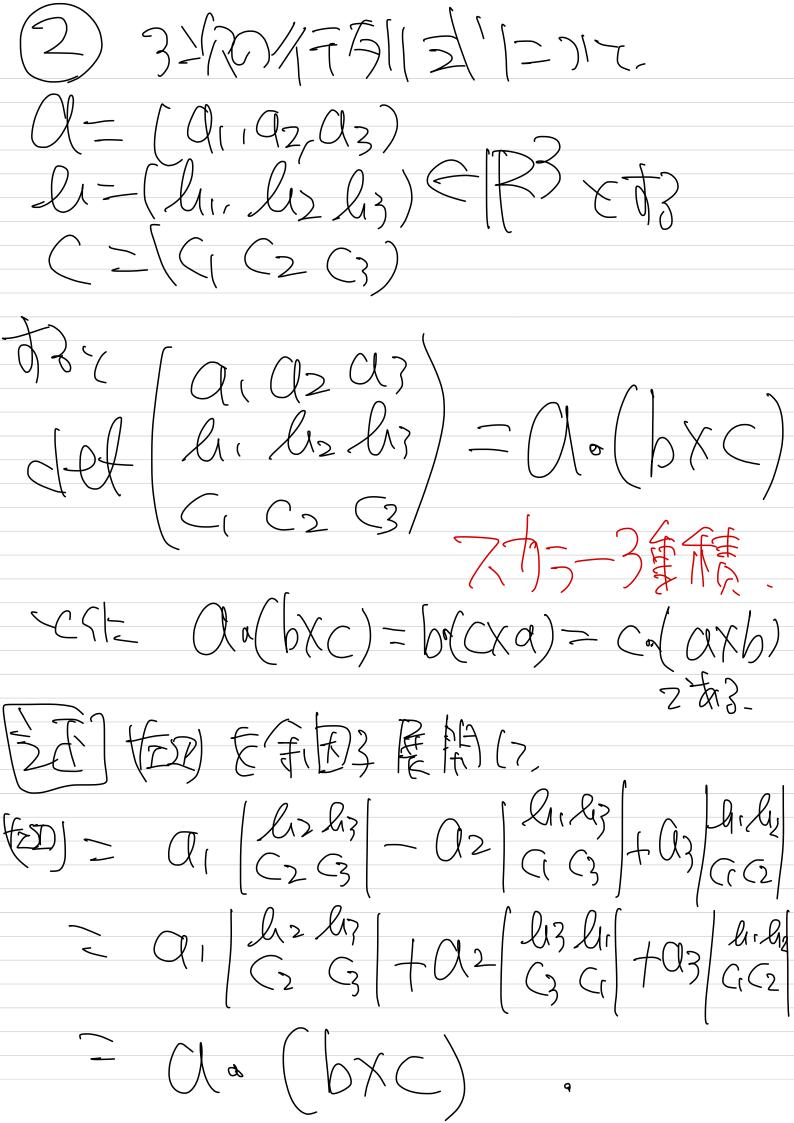
$$= (a \cdot b)^{2} + (a \cdot b)^{2} + (a \cdot b)^{2} + (a \cdot b)^{2}$$

$$= (a \cdot b)^{2} + (a \cdot b)^{2}$$

$$= (a \cdot b)^{2} + (a \cdot b)^{2}$$

$$= (a \cdot b)^{2}$$





TREED ZEROMET WYCL, D) (1) (0,0203) a STEXHED (C, C2G) 2 a. (bxc) 0 # 27 16 a, b, c 2 (\$) \$ } 利于六面体的标析 35-1--X-1/4-11-5. 2个个个有人 3次分流到之一体禁 77-7

Xb ECHATAEOCTS 1775 EV 2738-V= (axb+ff =/-TO27+110) X [CI COSO 0x010 | C | r056