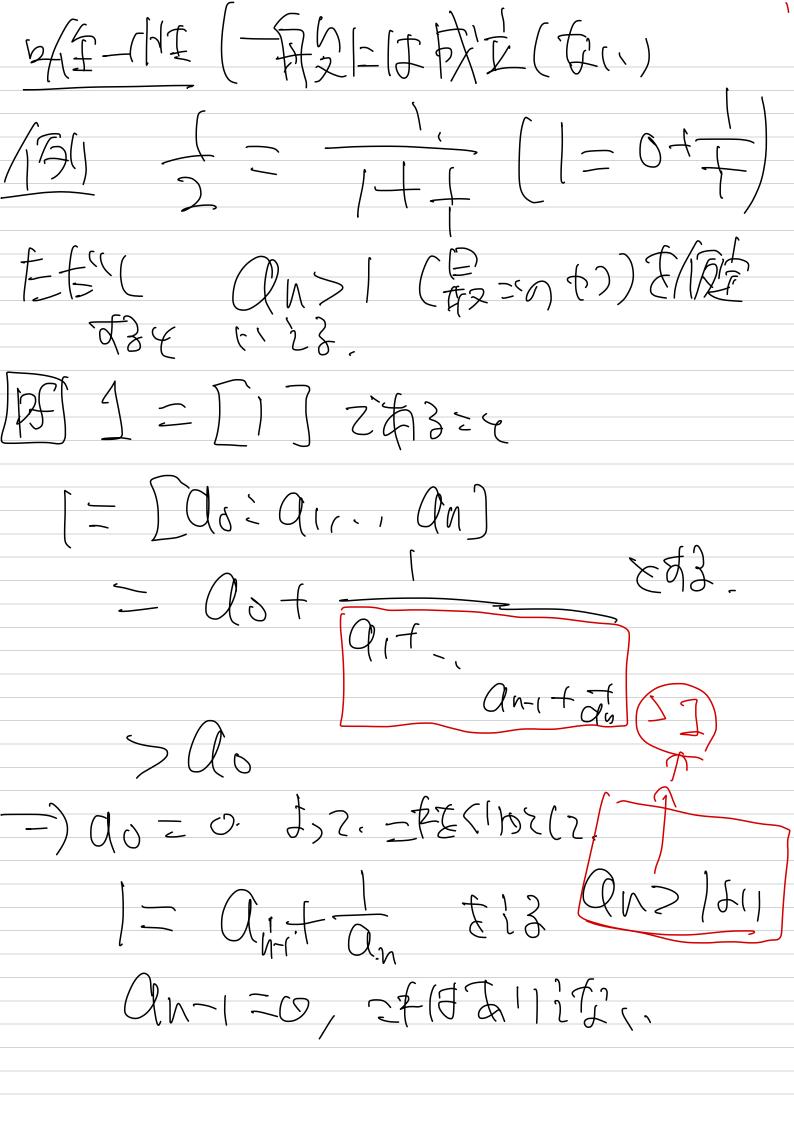
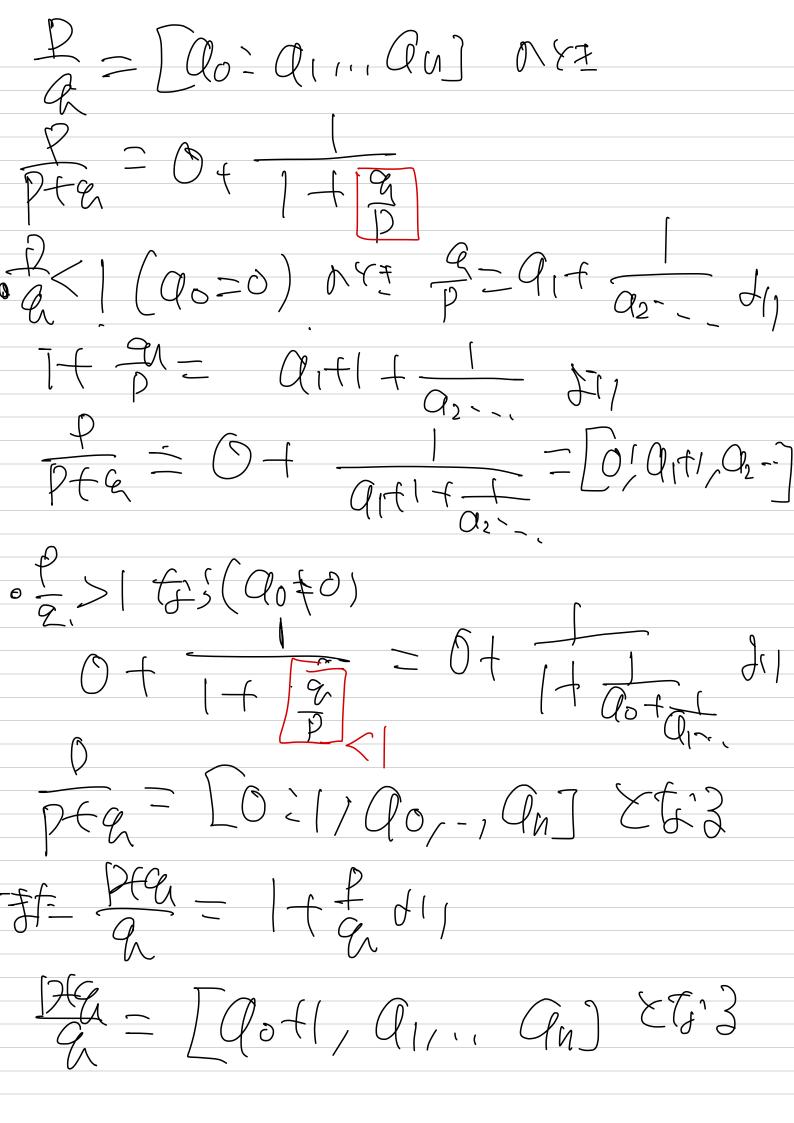
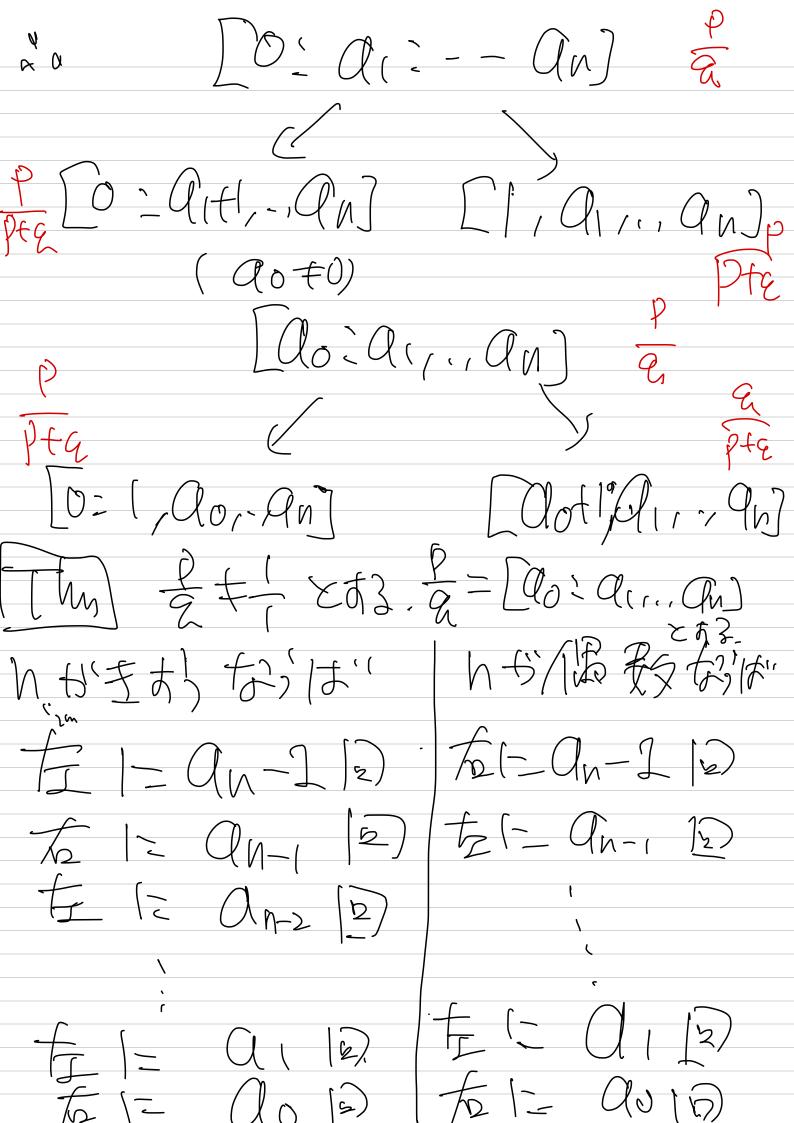
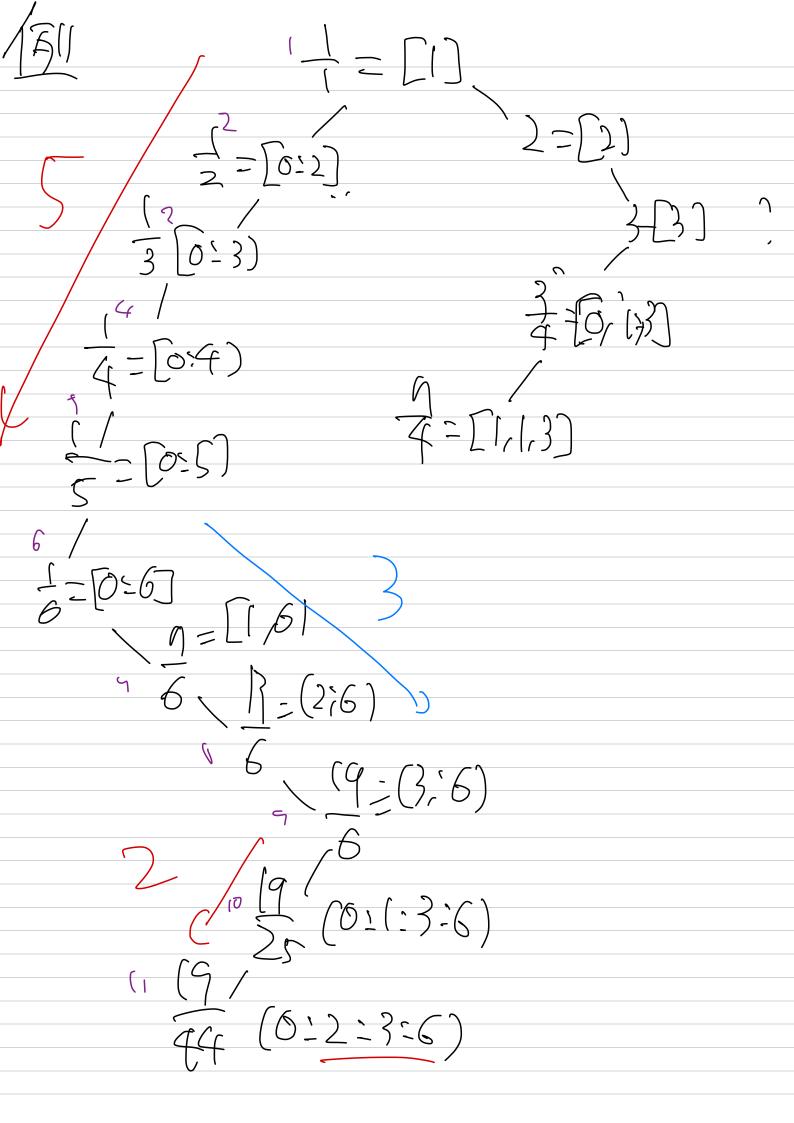
理分段 一 $Q_{1} = Q_{1} = Q_{1$ $\frac{dn}{dn} = \frac{dn}{dn} = \frac{dn}{2\pi 342}$ - Jan Jan J $\frac{1}{2} \left(\frac{2n}{2n} \right) = 2n - \left(\frac{2n}{2n} \right)$ (るのもPnzinにあまり) (名のもりないわたを)

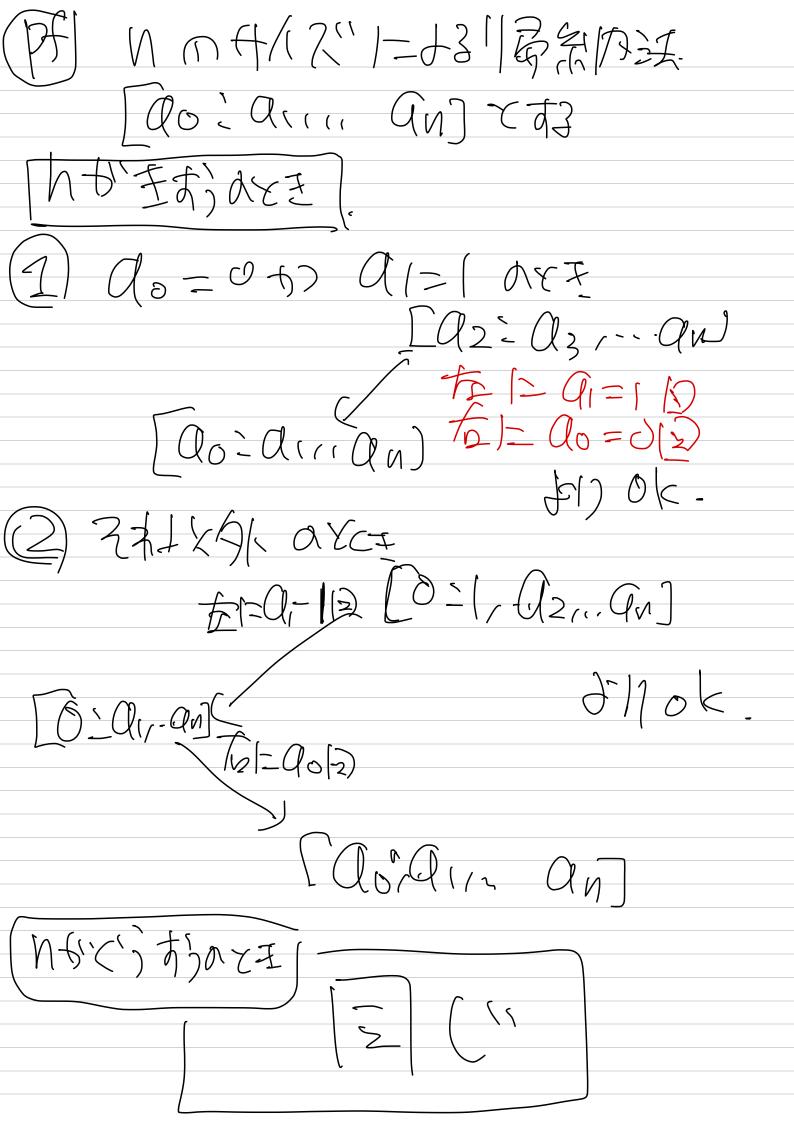


12 AIA) 2 $||f|| = \frac{1}{\varphi}$ 0111 Q W) 0 / / ر P E Q1-2)





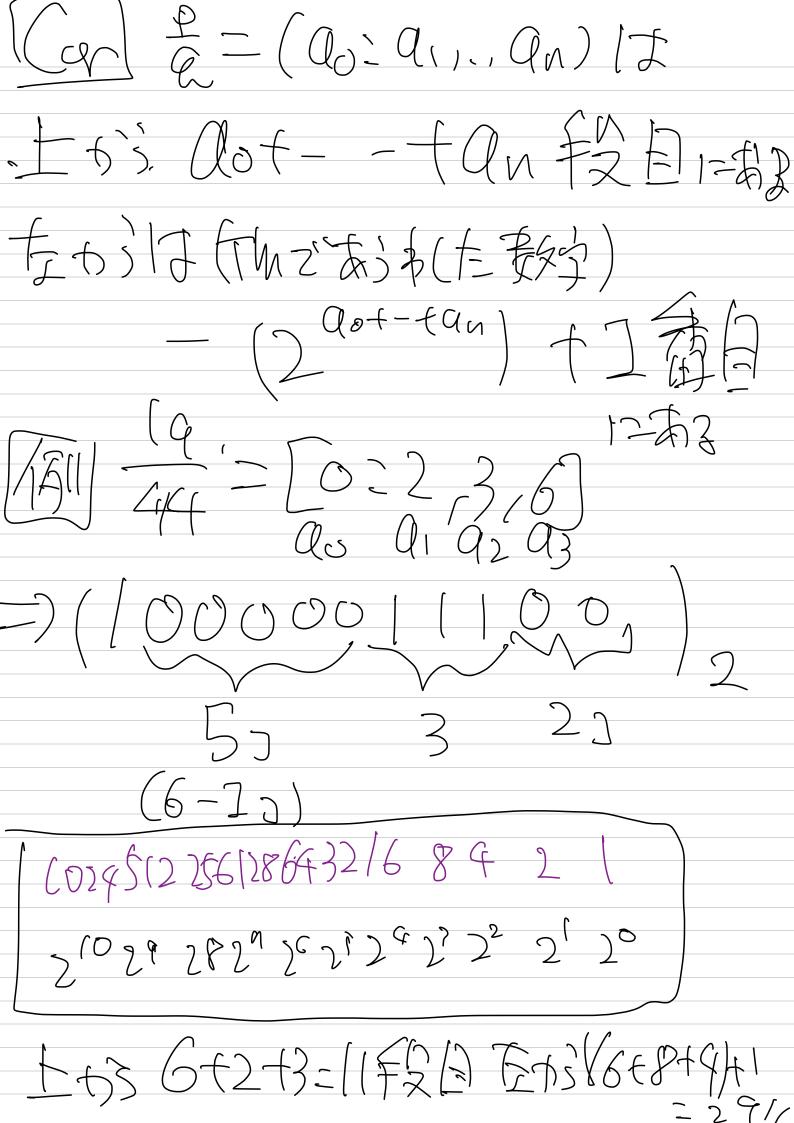




早がど三二川3かわる方差。 2<1085 CA = QA Ph 2 = (0: an) & f3 -Azafen717/7 00 = 2. Laster f- [a] |= >112 a., antrz. 2) 9 = (Qo; Q; , Qn) /= 11, 2. り、かきまりながはいりかりはなながは FI - an-1 2 /2 /2 /2 /2 /2 /2 1= Qn-1 1= 1= Qn-1 1= F (= 0 n-2 (=) FI = Q 1 12 / E = Q 1 12 / A 1 = Q 0 1 A 1 = Q 0 1 A

2 = 4 5 5 6 5 h 2 3 1 h 3 1 h 3 1 h 3 2年投であっていますらかとき an-17 an-27 ans いくうずりからま 9 m 1 3 Qm-13 Ctod 2004-4 Qn 14 ±0) 2004-4 2011 15/20431

上公子2年最表表表表 (G---G)2, E # 3 (C1, -, CN) 2 (C1-Cn0), (C1-Cn1), $(| o |_{2})$ $(100)_{1}$ $(101)_{2}$ $(10)_{2}$ $(11)_{3}$ かとこれはるりせをかけたらいとる。



FIL MADA EECHEN ET TME AZIZIAI, 手巨土的加着日本的是新教 $\frac{1}{2} = \frac{2(M-1)}{2} + \frac{1}{2}$ J) [2 ((< ± < basta) 何里好到量 -) N = > 10 + 2 9 - 1 $= 2^{10} + 28$ $= 2^{10} + 2$ $=) h = (100 0 0 0 (11 0 0)_{2}$ $2^{5}2^{7} \cdot 2^{5}2^{7} \cdot 2^{2}2^{1}2^{0}$

$$= \frac{1}{1} + \frac{1}{2} + \frac{1}{3} + \frac{1}{6}$$

$$= \frac{1}{2} + \frac{1}{3} + \frac{1}{6}$$

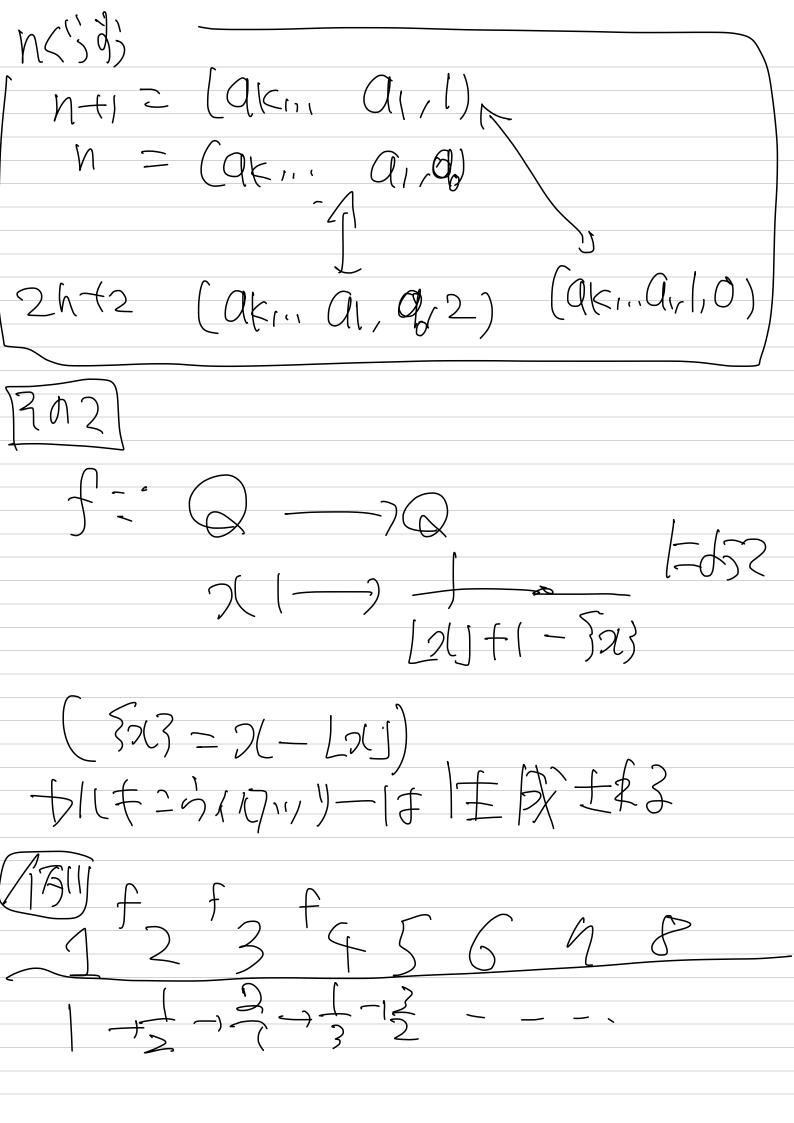
$$= \frac{1}{2} + \frac{1}{3} + \frac{1}{6}$$

1001 F P=4

S(2n+1) = S(n,S(2n+2) = S(n) + S(n+1)15 10 = Sn-1 1272 5 N 三角印 有联发 TIFE) n-t Sn-1 SZM $\sum 2n+1$ >7/,

Def held 1-217h= ac2++0k-2++-1 a2+a aze {0/1,2} Etj3 表記生起2年展開之前 The hotelate 25年高星的志识 = n cf S(n) = h (n) /AIII 6 = 4+2 - 4 - 1 - 1 = 2 + 2 + 1 + 1 M(6/=)Sn= 5(1),21,3,2(3),4-3

|Pf|h(0)=1N(2/>2 \ 2= 1+1 \ 2= (2) h(2n+1) = h(h/1=nz.N-ADK + - - 4 do ziz xx 12-63 2NH)=C(K2K+1-(--1 Q02+1 (2) h(2N+2) = h(n) + h(N+1) $n+1 = (ak_1, a_1, 0) \cdot (ak_1, 12)$ $N = (ak_1, 12) \cdot (ak_1, 12)$ 2nt2 & (Qk (,, ,], 2) -\$2'\ \$\$ | \$\fill | \fill | \f



(\$((|I 天書の主正明(17章)山 etch