HV-366 34 Zeipa Notingens Atifaudos Mapones 3329 In Aguar a) R(A,B,C,D), F1 = {AB+C,C-D,D+A} 1) En pripiopa ou sefio peto, un esuperporto auspinantis (faption) A: (> A ani C > D, D+A , HEraballiones DC: DB 7 (and DAA ABAC , peralminion to D: AB-ID and AB+C, C-ID, petabalization \$2) classis B+ = 13 Bpioco Weisiothto BA+ · BAT = BAC AB +C · BA+=BACD C+D , AB Grow Noch BC+ 648 · BC+ = BCD · BC+ = BCDA , D + A , BC 6inm WAGG · BD + : BDA DTA · BD += BDAC AR +C Bb WW WHO B) S(A,B,C,D) F2 = {A+B,B+C,B+D} i) Eva propiopa bofici , un respiratoro C: A+C and A+B, B+C perobaccionta D: 15+10 and 18+10, C+10, >) AD one ABBBAC, CAD >1

2	
2) kleidia	
AND THE PERSON AND TH	
4+	
* A+ = AB , A+B	
) + a + a > A + a + A *	
. A+ . ABCD , B+D	
co V Kyeig.	
)=/) C	
8) T(A,B,C,D), FE-{AB+C,BC+D,CD+A,AD+B}	
1) en prupiga ora defrà parteupiyyon	
A: BCD-1 A and BC-D , CD-1 A, yeur ye colourson	200
B: CDAHB and CDAA ADAB >>	
C: DAB+C amp DA+B AB+C, >)	
P: ABC+P was AB+C BC+D, 21	
*AD	
2) Westign	
A+=A & B+=B & C+=C & D+=D	
The state of the s	
AB+	
· AB += ABC AB+C	
· AB+ = ABCD BC-D	
AB WAS ALL SOME OF THE	
BC+ 4-1/4 1/4/19 194 194 1961 08 196	
· BC+ -BCD BC-D	
· BC + = BCPA , CD-A	
BC KAGOB	724
CP+	3
· CD+= CDA CD+A	
· CD+ = CDAB , RA +B	
CD WAGNY	
	The state of the s

3 a		
	• AD + DAB DA -38	
	" ABD+=DABC AB+C	37
	. CX 10	
	S) U(A,B,C,D), FU = {A→B,B→C,C→D,D→A}	
	1) I ynipiona tetia, por tecopophiles	
	J. State 10	
	A: CAA and CAD , DAA , Yelalaukitasa	
	B-1A and B-1 (-10, D-1A, -)	
	B: D-18 and D-1A A-1B >	
to	B: DAB and DAA AAB 3	
	(: A>C ono A+B B+C >)	
	DAC one DAA, AAB, BAC 3)	
	D: BAD uni AAR BAC, CAD >>	
	SON SUR SUR	
	2) K/21 810	200
	oo: CA+ alternative and 19	
	OF A SA A A A A	
	· A+=ABC , 130-3 C	
	A+=ABCD / CHOD	
	A exist	
	B+ 4-1-181	
	· B+ =B(B+(
	·B+=BOD , C4D	
	· B+=BCDA , D-JA	
	B xhtisi	
	C+	
	. C+=KD C+D	
	CH SCDA DAA	
	-C+ -CDAB A B	200
	c whiti	

#4	
74	D+
	· D+ · DA, D+A
	· D+ - DAB A-B
	. D+ . DARC B+C
	p white
	113 2 1 a 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
	Aduran 2
	1
	R(A,B,C), F. [NABC, BARC, CAB]
	My a)
	ATBC - A-B, A+C
	B-AC - B-AD, B-C
	6) Ser matron variations and case of assistant
	of yer motion visionations
	adapa A-1 (got on logu protal. A+B, B+C
	adaipu A-1 C Juni Gen rogn procon. 13-10/ B-1A
	Note to the state of a second of the state o
	8) Haxion valuyy { AMB, BMC, CMB, BMA}
	TOTAL SECTION SEATS ASSESSED TO A SECTION OF THE SE
	Aounga 3
	- Address of the state of the s
Carlo Carlo	alik (A,B,C,D), FI = [AB+C, BC+D, CD+A, AD+B)]
	Duvo Wholko : AB, BC, CD, DA
	v axia as on smarmi hoppy
	1 2 Apriloson
	P. (A,B,C,D), C, 2 5 (BC+D, CD+A)
	P2 (A,B,C,D), C,2 5 (BC+D, CD+A)

	N			
Asmon	, 1			
(a) T	1/11 - 10) / (8) A:	= A+100 , WILA) , RI (B),
0) 1, 11	DIA DIA	(B), U(B), UAA) %C1	
Tq:	L2(B) 20/B	(A) 22 (EQ.	199, (B) PW, Px 0== 8,	1),
N: = 4	1 x 4 . W 9 (A)	, U2(N), U21	B) (c	
6) RIIA	1, 82(8)	W 001+ A= 1 A	1(A), P(B) B:=B+100	W1(B)
B-= 1	3×2 , W2(B)	Re(A) A == A	*2 , N& (A) , C, (2	
т,	72	A	В	
LI(A), RI(A)		25	25	
	Lea Rale	25	25	
U(B) NO		es	25	
	L8(MNO	25	95	
deablack	readlock			
			3 92 (0)00	
x) ox	1 00167060	, obipialwable	oquei	
RIA)	Re(B) , A:=	IW , 001+ A:	(B) 181(B) B: = B+100	WI(B)
B:=B	*2, W2(B)), Re(A) , A:	= A + 2 , wa (A) , Ci , LE	
. +, :1	LI(A) -LI(B)	T2, L2(N).	- 18(0)	
-	Te	٨	8	
丁,	RIN	25	51	
		25	25	
L,(A), L1(3),			45	
L,(A), L1(3),	WIN	125	25	
L.(A), L.(B),	, WI(A)	125	qs	
L.(A), LI(B),		195	ąs.	
L.(A), L.(B),	w 1(B)			

7 .				
	B:=B* 2, w2(B)	121	029	
	22(A)	121	250	
	A: FA * 9, WE (A)	250	१८०	
	U2(A), U2(B), 62	250	250	
Avenou 5				
a) #1				
Tı	То	T ₃		
L.(A), R.(
(1)	L2(A), NO			
		L3(B),	R3(B)	
LI(B), NA				
(9)		La(6),	83(6), U3(B)	
L1(13), R1(B)	VAVA			
(9, 10)	Le(A), Qa(A), Lo(L), Ro	(4)		
	25(7) 3(3, 40 7)	L3(F) (23(4), U3(4)	
(0) 0(0),10)	116)			
(E), e(E), U(B),	Lo(B), Ra(B), Va(A),	Vol () Vo (B)		
	COO, Vale, Van	W1 * CC-)		
e) #2				
Ti	Te	73		
	Se(A), xe(A), Re(C)		-E-SERVINE	
SI/A) LD	(")			
51(A) ND	U2(1),U2(A)			
cr. »	0010,000			
5.(N), E.(A)		53(A), 53(1	(2) 0-12)	
				1)2/4
			1 (a) EV, (3) EV, (3) EV,	03/7
	58(A), 58(B), R8(B), U2(0),UPA)		
RYB, RIE) V. K)	, U.(B), U.(A)			
				10000