



	Ot / Xo	Q240		62	Q ₄	L = az	
	a ²	R ²	7	2	$\frac{1}{\alpha}$	21	
		2	2				
	=>	y = -6	z 7.				
		CC					
npe	edenuul m	una kpu	bour no u	Manuaum	au nor	uus-aus.	
	eporuucue					ð	
Onp.	CD	T (A Q		apacus, e			
OUB.							
	npu moso	i opmor-	on zeune	re roopgu		UZ'+B	
			で一儿でより、い	se ll-opt-au			
		1 (A', B', C'):	= I (A, b, c				
	* F'(z') - z'TA'	21 + 28' 72' + C					
ymb.	Rom mgs	van eva	Mpco8 page	haurox med	euleknx		
		18 \ X0 \	13700 = E				
	(x)-Q	(3) + (3)) W W - L				
	\8/	-		7 0 5	-	au au 61	
	com. per	man T	1= a11 + a22	12= dec A, 1	-3= du A =	an an an	
				opmorouan	666120	16,620	
				m gabre	cultur		
D-60:	2. Plycmb	c= ll2'+B,	reje U=	li, mozoga:			
		+A2+26					
	F(U2'+B)	= (un+	a) A (ur	+B)+28+	(11n1+p)+c		
		TAUZ +.					
	Y	7					
			(- 10				
		AU => IA'		9			
	3. Auanor	willo c p	acueper	rou mans	uzei		
			/au	212 81	×		
	F(Kig) = (x y	1) (arz	azz 6z	3)		
			6,	62 4			
				11 .			
	/x \	ر لاد لاد ع	$\langle x \rangle$	(X)_71			
	() =	uei Uzz	Y0 / Y)	(2 /	1/1/		
	2		M_{α} , $M_{\alpha} = M_{\alpha}$	det ll			
	Dance	mue, rno	-(~~)	122 1 no T	$a n (\tilde{x})$		
	Pencelle	2 ouvelleg:	7(1/4)=	(x y 1) W 1	4 (4)		
				2. 1			
	det A	= alt(MA)	M) = (det l)2 det A =	Clet A.		
	1. Forav	ueur, uno	erA = trA.				
	A-	[] = A-XE					
		1- NU'U =	IA-YE				
		E = A - XE		e coxo.			
			V V V V V V V V V V V V V V V V V V V				