Bunuheimere u kbagparuzmere dzinewu (popue). Uz mopgunatuse npegcrabnewo.  Uzwewane Martinu Sunuheimer u kbagpanunen dopa npu uzwenemu bazhea  One Bunuheimeri dopagi (pymeruen) na nuheiman npoerpanche L majeobaeres  orosparonue B: (x/-) F, nume imae no kargomy apuyuenry re  Vr. X. X. Yijii (cl Y d, Be F:  ) B(x, y, y) = B(x, y)  c) B(x, y, y) = B(x, y)  orosparonue B: (x/y) + B(x, y)  orosparonue B: (x/y)  orosparonue B: (x/y)  orosparonue B(x/y)  orosparonue B(x/x)  orosparonue B(x/y)  orosparonue B(			Sunet 1	2											A
Upnemenue marting Summentur u Reagramment grow man upnembrum Sagara  One Emanneimon depria (dynemuen) ma numericam noverbanche L mayor Baerce  onosporrence B: LxL - F., nume inoe no kargony aprimenty, re  Vr. X. X. Y. J.; CL V X, pe F:  I 6(x, x, y) = 6(x, y) + 6(x, y)  2) 6(x, y, y) = 6(x, y)  One Funnementar depria 6(x, y)  One Funnementar depria 6(x, y)  Dep Tycre 6(x, y) - cumantournes Summentus depria. Torga Reagraturnoù depuna propagemen l(x, y), magherarce arosporrence k: L->F: K(x) = 6(x, x).  Sameranne  K(x, +x) = 6(x, +x), magherarce arosporrence k: L->F: K(x) = 6(x, x).  One Tycre 6(x, y), magherarce arosporrence k: L->F: K(x) = 6(x, x).  Sameranne  K(x, +x) = 6(x, +x), r, rxn) = 6(x, x) + 26(x, x) + 6(x, x) = k(x) + 26(x, x) + k(x)  Tycre ecre sazuc (e, e, e, en) 8 L. Buskeren xy e L. Torga	Билиней	note u kB	agparu2	ntie	функа	guu (	popi	uer).	Ux	hoop	динат	uoe	npage	тавлен	ue.
One Frankeiner deprise (frankeine he runeard property, the orosponsone billy) of the policy of the p			71				1								
The $(x_1, x_2, x_3, y_4)$ is $(x_1, y_2)$ is $(x_1, y_2)$ is $(x_1, y_2)$ is $(x_2, y_3)$ is $(x_1, y_2)$ is $(x_1, y_2)$ is $(x_1, y_2)$ is $(x_2, y_3)$ is $(x_1, y_3)$ is $(x_2, y_3)$ is $(x_1, y_3)$ is $(x_2, y_3)$ is $(x_1, y_3)$ is	Onp Bu	инейной	dopnau	Сфун	cyuen	) 40	· nu	нейн	OM	npoet	ранст	Ba L		130	2
$(x_i, y_i, y_i) = (x_i, y_i) + (x_i, y_i)$ $(x_i, y_i, y_i) = (x_i, y_i) + (x_i, y_i)$ $(x_i, y_i, y_i) = (x_i, y_i) + (x_i, y_i)$ $(x_i, y_i) = (x_i, y_i) + (x_i, y_i)$ $(x_i, y_i) = (x_i, y_i)$ $(x_i,$	отображен	ne B: Lx	-)F,	rune ii	hoe	no k	ождо	MY	apry	ment	1. 7.2.	10		1-	10
$β(x+k^2y) = β(x;y) + β(x;y)$ $β(x;y) = β(x;y)$	Vx. X	x yiyii	EL Y	d,Be	F:			10							1
The state of the				The second second			10	18/16							
3) $B(dx; y) = dB(x; y)$ 4) $B(x; y) = B(x; y)$ 2) Dud Funumentia a apopua $B(x; y)$ mazin Baerra cummer purhoù , ecan $A(x; y) = C_1$ $B(x; y) = G(y; x)$ Ong Tyert $B(x; y) - Cummer purhoa o o unumentia a dropma, Torga e Baggar in rhoù apogn no po exalentoù A(x; y), maginaerres o to brazenne A(x; y), maginaerres o to brazenne A(x; y) = B(x_1 + x_2; x_1 + x_3) = B(x_1; x_1) + 2B(x_1; x_2) + B(x_2; x_1 + x_3) = B(x_1 + x_2; x_1 + x_3) = B(x_1; x_1) + 2B(x_1; x_2) + B(x_2; x_1 + x_3) = B(x_1; x_2) + B(x_2; x_1 + x_2; x_1 + x_3) = B(x_1; x_2) + B(x_2; x_3) + B(x_1; x_2) + B(x_2; x_3) + B(x_2; x_4; x_3) + B(x_2; x_4; x_3) + B(x_2; x_4; x_4) + B(x_2; x_4; x_4; x_4; x_4; x_4; x_4) + B(x_2; x_4; x_4; x_4; x_4; x_4; x_4; x_4; x_4$									12	40 15	44	ATE OF	125/2	3 3	PP
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Onp Funumenta a opopula $B(x;y)$ kazu $Baerra$ cummerpurhoù, eram $A(x;y) = G(x;y)$ Onp Tyers $B(x;y)$ - cummerpurhoa Sunumenta a dopma. Torga kagparurhoù dogu nopoxgennoù $B(x;y)$ , kazulaarra otobaxenne $E(x;y)$ , kazulaarra otobaxenne $E(x;y)$ .  Sameraxue $E(x;y) = B(x;y)$ , kazulaarra otobaxenne $E(x;y) + B(x;y)$ .  Onp Tyers $E(x;y) = B(x;y)$ , kazulaarra otobaxenne $E(x;y) + B(x;y) + B(x;y)$ .  Onpoxgennoù $E(x;y) = B(x;y)$ , kazulaarra otobaxenne $E(x;y) + B(x;y) $	4) B(x; B4	) = BB(	5 4)	and Fra	The I	(4)	2019	10	NI LEC						
B(x,y) = B(x,x)  Our Tyers B(x,y) - CHMMETPERMEN SUMMERHAR POPMA, Torga KBagpathenin dogs  notoxygennoù l(x,y), maghareres otoxpaxenne $k:L\to F: k(x) = b(x,x)$ .  3chueranne $k(x,+kx) = b(x,+kx), k_1+kx_1 = b(x_1,k_1) + 2b(x_1,k_2) + b(x_1,k_2) = k(x_1) + 2b(x_1,k_1) + b(x_2,k_2) = k(x_1) + 2b(x_1,k_2) + b(x_2,k_2) = k(x_1) + 2b(x_2,k_2) = k(x_1) + 2b(x_2,k_2) = k(x_1) + b(x_2,k_2) = k(x$				(20)	120214	Room	0	CHAR	OTPUZ	HOÙ	Prave	AX	40	_ 4	
Our Tyers $b(x;y)$ - Cummerparines Summenhas from Torga & Baggararania degas nopoxigensia $b(x;y)$ , naghlastes otospaxenus $k:L-rF: k(x)=b(x;x)$ .  3 amerania $b(x;y)$ , $b(x;y)$ = $b(x;x)$ = $b(x;x)$ + $b(x;x)$ + $b(x;x)$ = $b(x;x)$ + $b(x;x)$ + $b(x;x)$ = $b(x;x)$ + $b(x;x)$		MANUA TO	0	(637)	nage	dena	3	CUMP		9	-	200	0	Ink	
Dep Tyets $b(k;y)$ - cummerparines ournieumes dopmer. Torge kbaggarinizació degle mopoxyennoù $b(k;y)$ , magnilaerce otobpaxenne $k:L-iF: k(x)=b(k;x)$ .  Sameranne $k(x,+x)=b(x,+x)=b(x,+x)+b($	E(x,g) = 6	(xx)				- Contract			119	7.5					
nopoxgénnoù l(x; y), naghlaetes oto6paxenue $k:L+F: k(x)=6(x;x)$ .  3 queranne $k(x,+x_2)=6(x,+x_2;x_1+x_2)=6(x,-x_1)+26(x,-x_2)+6(x,-x_2)=k(x_1)+26(x,-x_2)+k(x_2)$ Nyero eero sazue $(e_1;e_2-e_1)$ 8 L. Budepen $x_1y_2\in L$ . Torga	OND PLUETS	B(x;4)-	CUMMA	Thaze	ds (	Summ	lente	22	dop	49.	Torg	a kb	agpan	1240ú	doguni
30meraxue  K(x,+k2) = B(x+x2; x,+k2) = B(x, k)+ 2B(x, k2)+ B(x, k2)= K(x)+ 2B(x, k2)+ K(x)  Nyero ecro sazuc (e1; e2 en) B L. Busepen xy eL Torga		123 4 2	571104	E LE	1000	200		30	1960	100		100	Q1	DER !	130
K(x,+x2) = B(x,+x2; x,+x2) = B(x,1x1) + 2B(x,1x2) + B(x2,1x2) = K(x1) + 2B(x;1x2) + K(x2) = K(x1) + K(x2) + K(x2) = K(x1) + K(x2) + K(	порожденной	&(x,y),	Hazhlas	TCS	отобра	3 mesking	K	: 47	1:	r(x)	= 6(X)	X1.	37		
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Nyero eero sazue (e.; ez. en) B L. Busepen ky EL Torga	Ven	01212	- (4)	06	1	20	6.4	1	0/2	6	- 1	(1)	20/5	1/4	VE)
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