		0 tex	O mkii	340 mkiv	72 mkvi	497 lua
ii iv	anch			5	1 🖡	2
iv	attr			6		6
iv	back			5		3
ii iv	bibl			2		2 ■
iv	blob			1		1 ∥
ii iv	buff			10	1	11
	bxml			1		
ii iv	catc			6		1 ∥
iv	char			4		11
iv	chem			2		2
iv	cldf			5		8
ii iv	colo			13		3 🔳
ii iv	cont			15		1 ∥
ii iv	core			9		7
	data					25
ii iv	enco			1		
iv	file				6	6
ii iv	font			6	15	66
	good					4
ii iv	grph			7		11
ii iv	hand			1 🛮		
ii iv	java			6		1 ∥
ii iv	lang			11		16
iv	layo			1 🛮		1 ∥
	lpdf					19
iv	luat			5		17
iv	lxml			4		13
	m			2		
ii iv	math			14	3	14
ii iv	meta			24		8
iv	mlib			3		6
ii iv	mult			6	1 🛮	9
iv	node			6		27
ii iv	norm			1		
ii iv	pack			10	2	2
ii iv	page			30	8	11
iv	phys			1		1 ▮
ii iv	prop			1 📕		
iv	publ			4	9	14
ii iv	regi			1		28
ii iv	scrn				8	7
iv	scrp			1 📕		4
ii iv	sort			1		2
ii iv	spac			10	1 🛮	5
ii iv	strc			17	11	19
ii iv	supp			5		2
ii iv	symb			11		2
ii iv	syst			7		3
ii iv	tabl			10	2	2
iv	task			1		1
iv	toks			4		4
ii iv	trac			5		15
ii iv	type			8	1	1
ii iv	type			30	3	32
ii iv	unic			1		1
TA	util			± =		40
	utti					±0

11 12			0 tex	0 mkii	2321963 mkiv	764906 mkvi	4290258 lua 8684348 +
1	ii iv	anch			33956	16996	36844
ii iv blob 698 2589 ii iv buff 27966 3348 5697 ii iv catc 25178 311 56947 ii v cher 3373 -67491 661 iv chem 13793 18195 67491 iv clef 862 42570 64271 ii iv cot 117005 22338 6442 ii iv cot 11717 4442 6442 ii iv cot 48271 58441 6442 ii iv file 9188 12080 8819 6412 ii iv foot 9188 12080 8819 6412	iv	attr			8163		25671 ■
1	iv	back			22142		71165
11 iv buff 27968 3348 5467 11 iv cate 25178 8111 12 v char 3373 9274 12 v chem 19739 1939 1939 12 v chem 19739 1939 1939 11 v chem 19739 1939 1939 11 v cold 110085 28233 1 11 v core 48271 28233 1 11 v core 48271 34221 34221 11 v core 48271 34221 34221 11 v core 48271 34221 36819 11 v core 48271 36819 36819 11 v core 34281 36819 36819 11 v pan 60000 66359 88149 11 v pan 66000 66359 88149 11 v pan 66000 66359 3619 <td>ii iv</td> <td>bibl</td> <td></td> <td></td> <td>50041</td> <td></td> <td>19919 ■</td>	ii iv	bibl			50041		19919 ■
bond	iv	blob			696		2569
11 iv catc 25178 911 iv chear 13783 19198 19198 iv cldf 862 42670	ii iv	buff			27966	3348	54647
iv chem 19793		bxml			14228		
iv ches 19788	ii iv	catc			25178		911
iv cldf 889		char			3373 l		- 267491
1							
ii iv cont 110055 28288 11 iv core 48271 59441 iv enco 9128 110888 ii iv font 34755 19124 36819 ii iv font 34755 1928 891495 good 60000 66159 2018 ii iv paw 680 1112 120809 891495 ii iv hand 680 66159 2018 6619 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
11 14 v core 48271 59441 data 11 172 59441 11 17 v enco 9128 12 v file 34755 19124 38819 11 1v font 34755 120809 891495 good 20018 891495 891495 11 1v grph 60000 66159 891495 11 1v grph 60000 66159 891495 11 1v java 18156 5520 891495 11 1v lang 54611 124723 1914 1v layo 361 1004 1004 1v layo 361 1004 155667 1v lust 12587 55778 55778 15778 1v lust 12779 45370 165314 44944 1v mth 54865 3451 -102082 1i 1v mth 54865 3451 -102082 1i 1v pack 142860 3451 -102082 1i 1v pack 142860 5621 10126 1i 1v pack 142860 5621 10126 1i 1v pack 142860							
ii iv core 48271 59441 11088 ii iv enco 9128 19124 36819 111088 ii v file 34755 19124 36819 36819 111088 ii v font 34755 192089 391495 12018							
data							
11 1v ence 9128 19124 36819 36819 36819 36819 36819 36819 36819 36819 3619<							
i i v file 19124 38819 ii i v good 120809 891495 ii i v grph 60000 2018 ii i v hand 880 ii i v java 18156 5520 ii v lang 5461 124723 iv layo 361 1004 ipf 1004 124723 iv lat 124723 iv lat 125778 iv lat 125778 iv lat 13797 iv na 6871 ii iv meta 13797 ii iv meta 73946 ii iv mil 6526 ii iv mode 18107 ii iv pac 33917 ii iv pac 33917 ii iv pac 33917 ii iv pac 33917 ii iv pac 5621 ii i	ii iv				9128		
11 iv font 34755 120809 831495 10 iv grph 60000 66189 60189 11 iv hand 880 66189 61189 11 iv land 880 5520 61189 11 iv lang 54611 124728 1004 1004 1 pdf 230442 1004 <td></td> <td></td> <td></td> <td></td> <td>0120</td> <td>19124</td> <td>36819</td>					0120	19124	36819
Sood South South					34755		
ii iv hand 86000 66159 66159 ii iv java 18186 5520 5520 ii iv lang 54611 124723 1004 ipy layo 361 1004 1004 ipy lat 12587 51778 1004 ipy lxml 13704 155667 155667 ii iv math 137977 45570 165314 44934 ii iv math 6671 6871	11 1V				01700	120003	
ii iv hand 860 ii iv java 18156 5520 ii v lang 5611 124723 iv layo 361 1004 iv lust 12587 51778 iv lust 12587 51778 iv math 137947 45370 165314 ii iv math 137947 45370 165314 ii iv math 137947 45370 165314 ii iv math 137946 45370 165314 ii iv math 6526 6521 65342 ii iv mode 18107 34531 -102052 ii iv norm 2614 10126 10126 ii iv page 339317 81661 74969 10126 ii iv prop 1421 10126 10126 10126 10126 10126 10126 10126 10126 10126 10126 10126	ii iv	_			60000		
ii iv lang 18156 5520 ii iv lang 54611 124723 iv layo 361 1004 ipdf 230442 1004 iv lust 12587 51778 iv lxml 13704 155667 ii iv math 137977 45370 165314 ii iv meta 73946 45370 165314 iv mlib 6526 3451 -102052 ii iv mode 18107 247128 ii iv page 339317 81661 74969 ii iv page 339317 81661 74969 ii iv prop 1421 16554 16089 ii iv regi 282 5914 16994 ii iv scrn 87914 14994 14994 ii v spac 125108 2226 6614 ii iv spac 12508 274274 207942 ii iv spac 12508 13004 1114 ii v syst 14617 13210 1411 ii v task 146 9947 14411 iv task 164 9947 14411 iv task 164 9947 14411 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>00103</td>							00103
iv lang 54611 124723 iv layo 361 1004 iv luat 12587 51778 iv luat 12587 51778 iv luat 137977 45370 165314 ii iv meta 73946 44394 44934 iv mlib 6526 3451 -102052 iv mode 18107 165314 165314 ii iv mode 18107 165314 165314 ii iv mode 18107 165314 165314 ii iv norm 2614 11026 17128 ii iv page 339317 81661 74969 17499 ii iv prop 11592 16554 16554 16554 16554 ii iv prop 1421 16554 16554 16554 16554 16554 16554 16554 16554 16554 16554 16554 16554							5520
lay		-					
Total Tota		-					
1	IV	=			301		
iv lxml 13704 155667 m 6871 ii iv math 137977 45370 165314 ii iv meta 73946 44934 iv mlib 6526 88482 ii v mult 54845 3451 -102052 iv node 18107 247128 ii iv norm 2614 247128 ii iv pack 142662 5621 10126 ii iv page 339317 81661 74969 iv phys 11592 16554 16554 ii v prop 1421 16554 16584 ii v prop 1421 16554 16594 ii v prop 1421 16564 16564 ii v prop 1421 16564 16564 ii v prop 1451 14994 14994 ii v scrp 1451 46051 14994 ii v spac 125108 2226 66149 ii v spac 125108 2226 66149 ii v supp 65039 13004 13004 ii v spmb	4	-			10507		
m 6871 ii iv math 137977 45370 165314 ii iv meta 73946 44934 44934 iv mlib 6526 3451 -102052 iv mode 18107 247128 ii iv norm 2614 247128 ii iv pack 142662 5621 10126 ii iv page 339317 81661 74969 iv phys 11592 16554 ii iv prop 1421 16554 ii iv regi 282 59165 ii iv scrn 87914 14994 iv scrn 87914 46051 ii iv scrn 129 37558 ii iv spac 125108 2226 66149 ii iv supp 65039 13004 13004 ii iv symb 71664 274274 207942 1114 iv							
ii iv math 137977 45370 165314 ii iv meta 73946 44934 44934 iv mlib 6526 85482 10126 102052 ii v mult 54845 3451 -102052 102052 102052 10126 <td>17</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>155007</td>	17						155007
ii iv mitb 6526 44934 4						45070	4.05.04.4
iv mlib 6526 85482 3451 -102052 100052 1						45370	
ii iv mult iv node							
iv node 18107 247128 ii iv norm 2614 ii iv pack 142662 5621 10126 ii iv page 339317 81661 74969 iv phys 11592 16554 16554 ii iv prop 1421 16554 16554 iv publ 49377 63886 150899 16589 ii iv scrp 1451 87914 14994 14994 iv scrp 1451 46051 14994 14004						0.51	
ii iv norm 2614 ii iv pack 142662 5621 10126 ii iv page 339317 81661 74969 iv phys 11592 16554 1 ii v prop 1421 1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>3451</td><td></td></td<>						3451	
ii iv pack 142662 5621 10126 ii iv page 339317 81661 74969 iv phys 11592 16554 16554 ii iv prop 1421 16554 17089 1708<							247128
ii iv page iv phys 11592 16554 16554 1 ii iv prop 1421 1 iv publ 49377 63886 150899 1 ii iv regi 282 59165 1 ii v scrn 87914 14994 1 iv scrp 1451 1 46051 1 ii v spac 125108 2226 66149 1 ii iv spac 125108 2226 66149 1 ii iv supp 65039 13004 13004 1 ii iv symb 71664 12536 13210 1 ii v task 114 9947 1 iv task 114 9947 1 iv task 114 9947 1 iv toks 844 1 4411 1 ii iv trac 6173 1 15659 1223							
iv phys 11592 16554 ii iv prop 1421 iv publ 49377 63886 150899 ii iv regi 282 59165 ii iv scrp 1451 14994 ii v scrp 1451 46051 ii iv spac 129 37558 ii iv spac 125108 2226 66149 ii iv strc 185672 274274 207942 ii iv supp 65039 13004 13004 ii iv syst 146171 13210 13210 ii iv task 114 9947 1411 iv toks 844 14411 19531 ii iv type 14720 15659 1223		pack					
ii iv prop 1421 iv publ 49377 63886 150899 ii iv regi 282 59165 1494 ii iv scrp 1451 1494 1494 1494 ii iv sort 129 37558 149 149 149 149 149 149 149 140						81661	
iv publ 49377 63886 150899 ii iv regi 282 59165 ii iv scrn 87914 14994 iv scrp 1451 46051 ii iv sort 129 37558 ii iv spac 125108 2226 66149 ii iv strc 185672 274274 207942 ii iv symb 71664 2536 13004 ii iv syst 146171 13210 13210 ii iv task 114 9947 14411 iv task 114 9947 14411 ii iv task 144 105331 105331 ii iv type 14720 15659 1223		phys					16554 ■
ii iv regi 282 59165 1494 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14994 14051 140		prop					
ii iv scrp 1451 46051 ii iv sort 129 37558 ii iv spac 125108 2226 66149 ii iv strc 185672 274274 207942 ii iv supp 65039 13004 ii iv symb 71664 2536 ii iv syst 146171 13210 ii iv tabl 205307 18886 22464 iv task 114 9947 iv toks 844 14411 ii iv trac 6173 105331 ii iv type 14720 15659 1223	iv	publ				63886	
iv scrp 1451 46051 ii iv sort 129 37558 ii iv spac 125108 2226 66149 ii iv strc 185672 274274 207942 ii iv supp 65039 13004 ii iv syst 146171 13210 ii iv tabl 22464 13210 iv task 114 9947 iv toks 844 14411 ii iv trac 6173 105331 ii iv type 14720 15659 1223		regi			282		
ii iv spac 129 37558 ii iv spac 125108 2226 66149 ii iv strc 185672 274274 207942 ii iv supp 65039 13004 ii iv syst 146171 13210 ii iv tabl 205307 18886 22464 iv task 114 9947 iv toks 844 14411 ii iv trac 6173 15659 1223 ii iv type 14720 15659 1223	ii iv	scrn				87914	
ii iv spac 125108 2226 66149 ii iv strc 185672 274274 207942 ii iv supp 65039 13004 13004 ii iv symb 71664 2536 13210 ii iv syst 146171 13210 13210 ii iv task 114 9947 14411 iv toks 844 14411 14411 ii iv trac 6173 15659 1223	iv	scrp					
ii iv strc 185672 274274 207942 ii iv supp 65039 13004 13004 ii iv symb 71664 2536 13210 1321	ii iv	sort			129		37558
ii iv supp 65039 13004 ii iv symb 71664 2536 ii iv syst 146171 13210 ii iv tabl 205307 18886 22464 iv task 114 9947 iv toks 844 14411 ii iv trac 6173 105331 ii iv type 14720 15659 1223	ii iv	spac			125108		66149
ii iv symb 71664 2536 ii iv syst 146171 13210 ii iv tabl 205307 18886 22464 iv task 114 9947 iv toks 844 14411 ii iv trac 6173 105331 ii iv type 14720 15659 1223	ii iv	strc				274274	
ii iv syst 146171 13210 ii iv tabl 205307 18886 22464 iv task 114 9947 iv toks 844 14411 ii iv trac 6173 105331 ii iv type 14720 15659 1223	ii iv	supp					
ii iv tabl 205307 18886 22464 1 iv task 114 9947 1 iv toks 844 14411 1 ii iv trac 6173 105331 105331 ii iv type 14720 15659 1223	ii iv	symb			71664		2536
iv task 114 9947 □ iv toks 844 □ 14411 □ ii iv trac 6173 □ 105331 □ ii iv type 14720 □ 15659 □ 1223 □		syst			146171		13210
iv task 114 9947 □ iv toks 844 □ 14411 □ ii iv trac 6173 □ 105331 □ ii iv type 14720 □ 15659 □ 1223 □	ii iv	=			205307	18886	22464
iv toks 844 14411 ■ ii iv trac 6173 105331 ■ ii iv type 14720 ■ 15659 ■ 1223							
ii iv trac 6173 105331 105331 105331 1223							
ii iv type 14720 15659 1223							
<u> </u>						15659	
ii iv unic 419							
util 246426							





