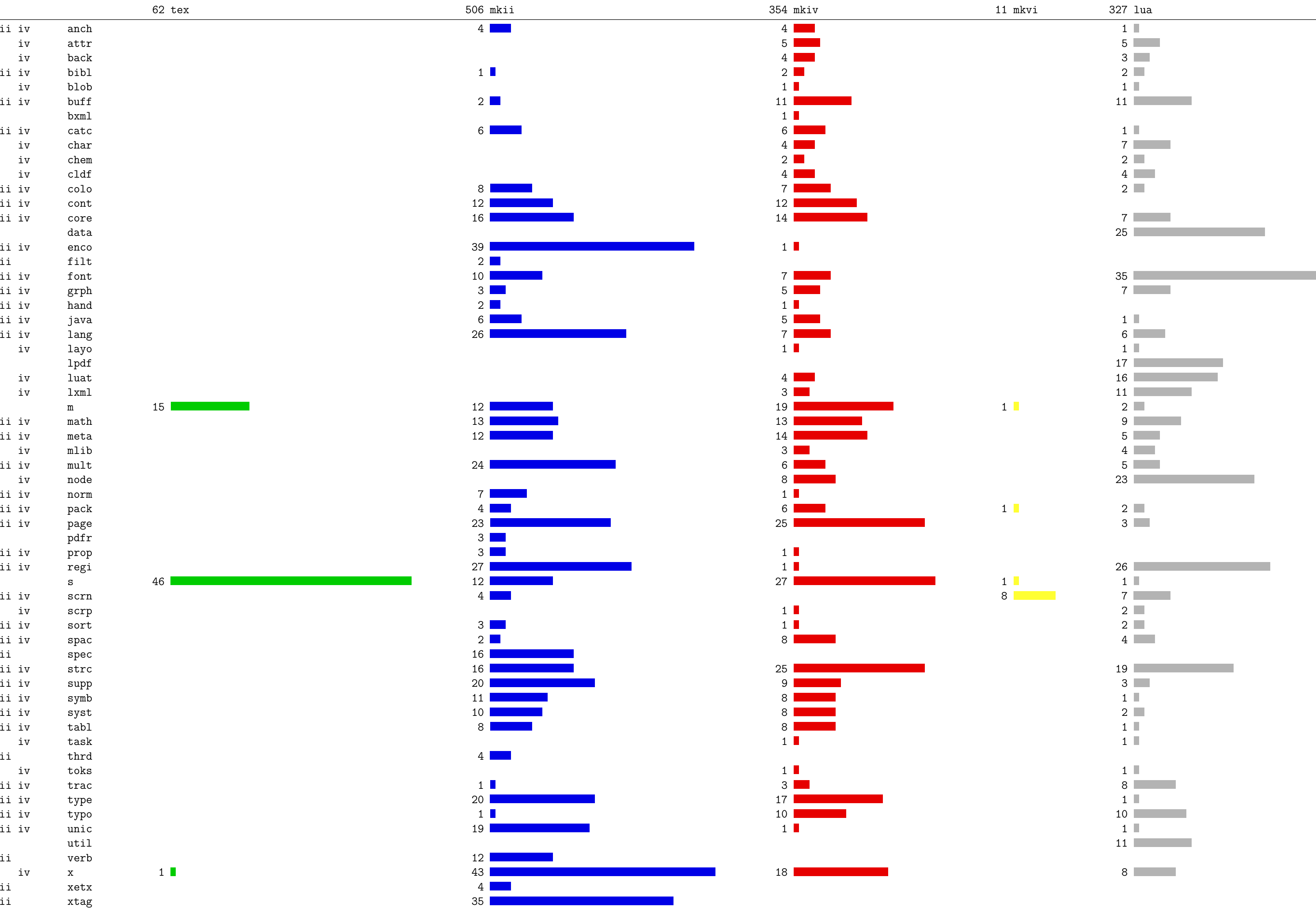









































































































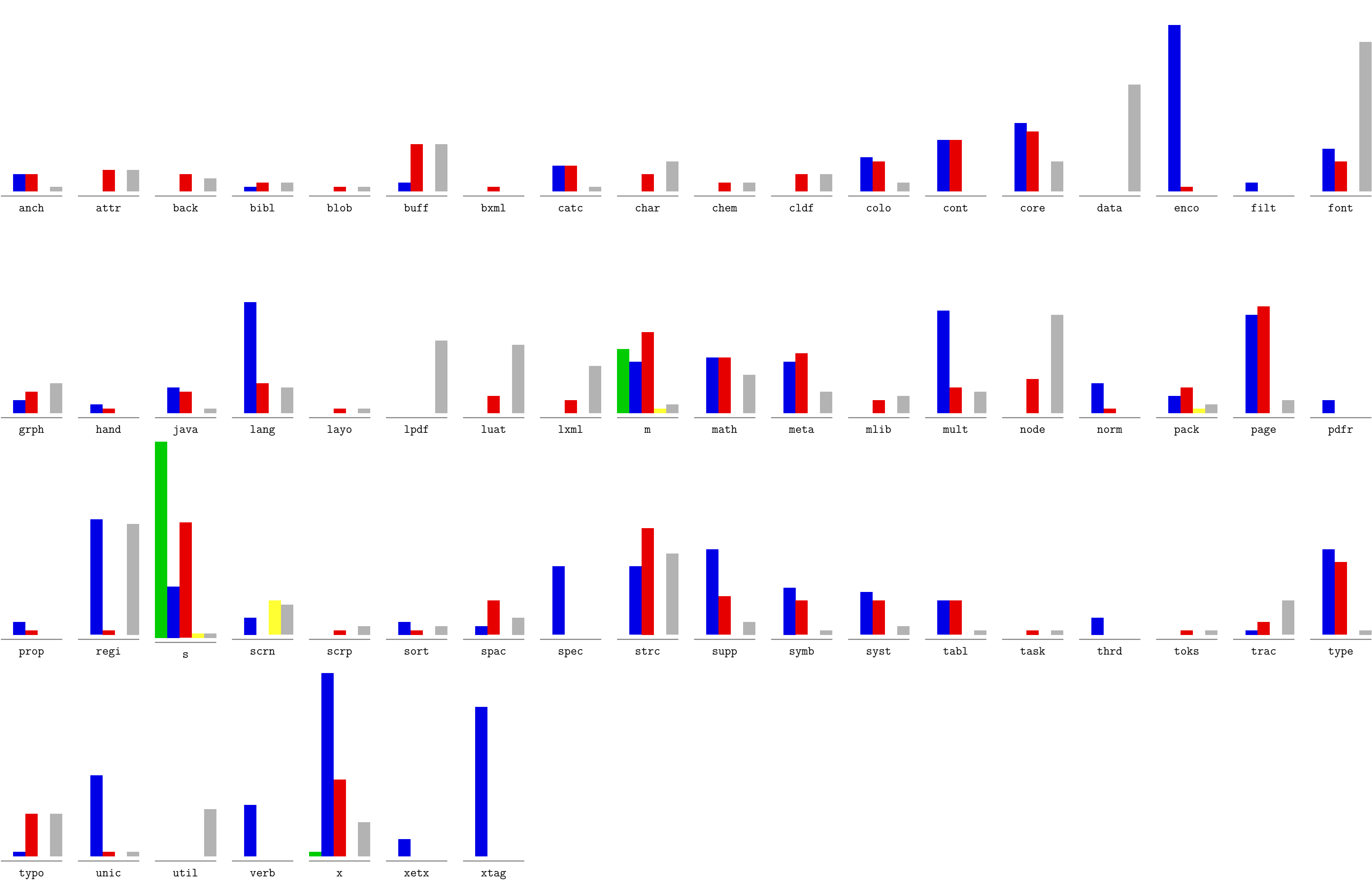
April 19, 2011 - The number of files used in ConTeXt (base modules and styles).



April 19, 2011 - The size of (core) files used in ConTeXt (- indicates exclusion of large data files; + indicates inclusion of large data files; comment and spaces removed.)

		217444 tex	4207026 mkii 4864167 +	2339152 mkiv	89121 mkvi	1954145 lua 4677987 +
ii iv	anch		51232 	43703 		6428 
	iv attr			7448 		19328 
	iv back			16106 		37802 
ii iv	bibl		29628 	47535 		18496 
	iv blob			104 		1876 
ii iv	buff		27006 	22620 		46338 
	bxml			14228 		
ii iv	catc		20214 	22475 		672 
	iv char			3007 		- 52183 
	iv chem			14562 		14352 
	iv cldf			946 		17649 
ii iv	colo		107362 	85334 		17609 
ii iv	cont		19100 	15231 		
ii iv	core		121437 	95165 		28289 
	data					92028 
ii iv	enco		239352 	6538 		
ii	filt		2612 			
ii iv	font		100181 	84835 		404984 
ii iv	grph		54897 	36566 		31596 
ii iv	hand		21944 	1194 		
ii iv	java		24509 	16102 		4884 
ii iv	lang		139935 	39837 		48781 
	iv layo			366 		950 
	lpdf					142570 
	iv luat			8002 		42127 
	iv lxml			11540 		92539 
	m	61258 	67891 	94884 	4361 	4245 
ii iv	math		106653 	62085 		122280 
ii iv	meta		71515 	44912 		27919 
	iv mlib			2275 		39992 
ii iv	mult		- 34085 	35232 		- 53534 
	iv node			12403 		107755 
ii iv	norm		24250 	28 		
ii iv	pack		81083 	88045 	1494 	2697 
ii iv	page		278138 	277076 		13774 
	pdfr		32610 			
ii iv	prop		9042 	1185 		
ii iv	regi		149606 	382 		52725 
	s	154296 	39130 	76164 	4359 	999 
ii iv	scrn		84441 		78907 	10619 
	iv scrp			745 		24225 
ii iv	sort		20298 	139 		33170 
ii iv	spac		85334 	83862 		33676 
ii	spec		133355 			
ii iv	strc		346404 	327525 		127622 
ii iv	supp		171035 	69996 		10176 
ii iv	symb		82839 	31370 		910 
ii iv	syst		125617 	114024 		3312 
ii iv	tabl		115623 	131484 		967 
	iv task			119 		5889 
ii	thrd		74501 			
	iv toks			1238 		5471 
ii iv	trac		13446 	14312 		35898 
ii iv	type		352075 	159983 		729 
ii iv	typo		147 	18365 		46553 
ii iv	unic		56356 	464 		347 
	util					27835 
ii	verb		72521 			
	iv x	1890 	273310 	97411 		39345 
ii	xetx		126321 			
ii	xtag		219991 			

April 19, 2011 - The relative number of files used in ConTeXt (tex, mkii, mkiv, mkvi, lua).



April 19, 2011 - The relative size of files used in ConTeXt (tex, mkii, mkiv, mkvi, lua).

