September 5, 2017 - The number of files used in ConTeXt (base modules and styles).

		module	0 tex	0 mkii	335 mkiv	72 mkvi	477 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	55
		good					4
ii	iv	grph			7		11
ii	iv	hand			1		
ii	iv	java			6		1
ii	iv	lang			11		15
	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			22		6
	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			29	8	10
	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			11	1	6
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			3		4
ii	iv	trac			5		15
ii	iv	type			8	1	1
ii	iv	typo			28	3	30
ii	iv	unic			1		1
		util					36

September 5, 2017 - The size of (core) files used in ConTeXt (- : large data files excluded; + : large data files included; comment and spaces removed)

		0 tex	0 mkii	2251689 mkiv	757785 mkvi	4134177 lua 8510510 +
ii iv	anch			33942	16770	37094
iv	attr			8145		25681
iv	back			22879		69403
ii iv	bibl			50027		19919
iv	blob			706		2569
ii iv	buff			28035	3353	54112
	bxml			14228		
ii iv	catc			25575		911
iv	char			3362		- 266422
iv	chem			19917		19315
iv	cldf			806		37336
ii iv	colo			108686		28249
ii iv	cont			12492		3857
ii iv	core			48268		59185
	data					109856
ii iv	enco			9062		
iv	file				18424	37438
ii iv	font			33609	119857	874604
	good					19686
ii iv	grph			58465		64041
ii iv	hand			860		
ii iv	java			18161		5536
ii iv	lang			54207		124377
iv	layo			366		1004
	lpdf					212247
iv	luat			11247		50506
iv	lxml			13247		146573
	m			6881		
ii iv	math			132224	44915	163404
ii iv	meta			66170		37063
iv	mlib			5788		77638
ii iv	mult			59251	3451	- 106384
iv	node			17718		233951
ii iv	norm			2614		
ii iv	pack			142128	5918	8328
ii iv	page			313314	81095	67420
iv	phys			11592		16563
ii iv	prop			1421		
iv	publ			46898	63473	147132
ii iv	regi			287		58804
iv	scrn				87984	14990
iv	scrp			1471		45672
ii iv	sort			139		36895
ii iv	spac			123345	2231	64572
ii iv	strc			180090	271518	207663
ii iv	supp			64611		12724
ii iv	symb			71686		2536
ii iv	syst			141329		12614
ii iv	tabl			195555	17814	22424
iv	task			119		11677
iv	toks			811		13195
ii iv	trac			6124		101884
ii iv	type			14574	15286	1223
ii iv	typo			68833	5696	198318
ii iv	unic			424		415
	util					200767

September 5, 2017 - The relative number of files used in ConTeXt (tex, mkii, mkiv, mkvi, lua).

anch attr back bibl blob buff bxml catc char chem cldf colo cont core data enco

good grph hand java lang layo lpdf luat lxml m math meta mlib mult node norm

phys prop publ regi scrn scrp sort spac strc supp symb syst tabl task toks trac

unic util
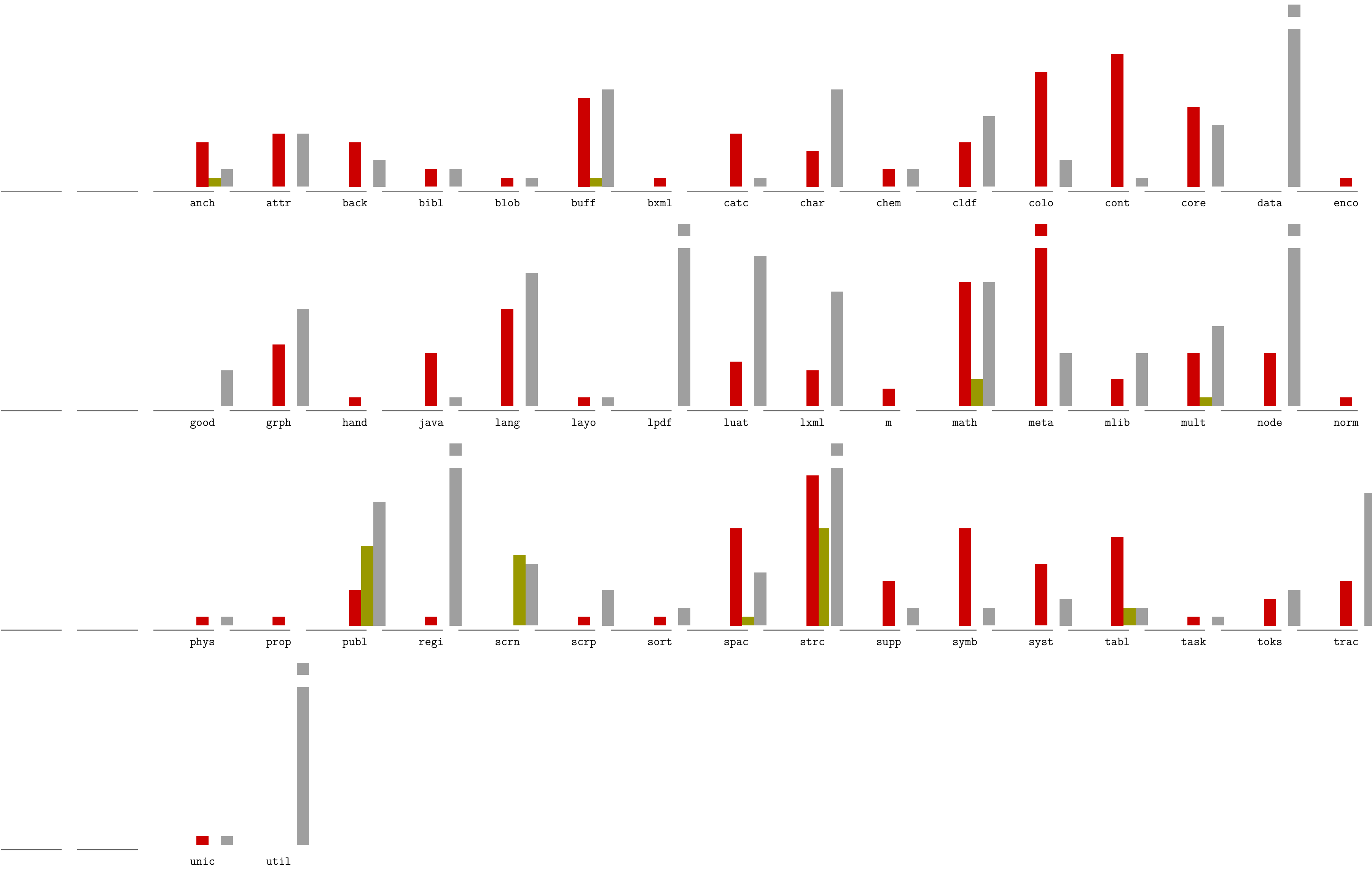
September 5, 2017 - The relative size of files used in ConTeXt (tex, mkii, mkiv, mkvi, lua).

anch attr back bibl blob buff bxml catc char chem cldf colo cont core data enco

good grph hand java lang layo lpdf luat lxml m math meta mlib mult node norm

phys prop publ regi scrn scrp sort spac strc supp symb syst tabl task toks trac

unic util