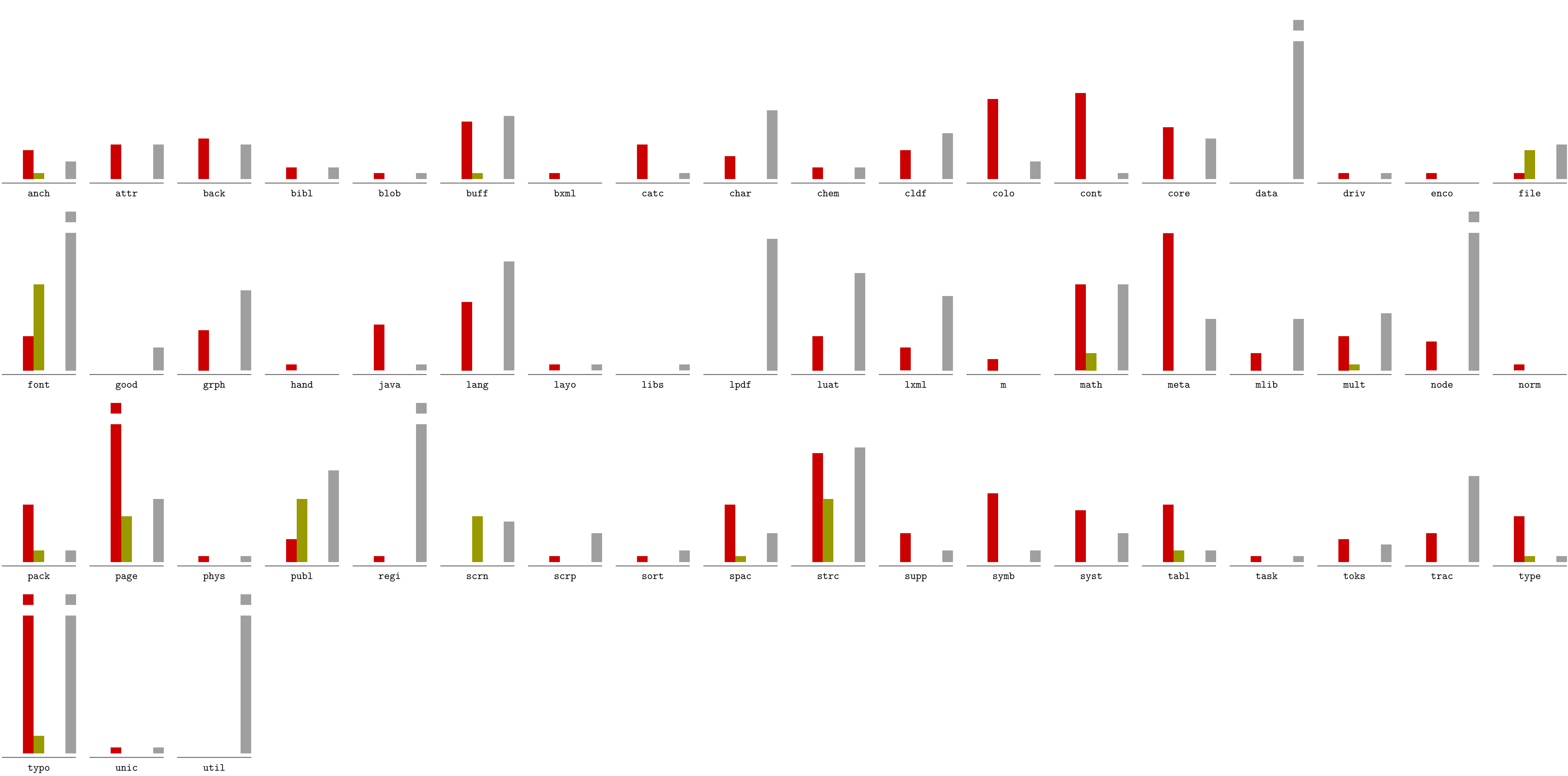


February 6, 2023 - The size of (core) files used in ConTeXt (- : large data files excluded; + : large data files included; comment and spaces removed)

	0 tex	0 mkii	2340058 mkiv	814651 mkvi	0 mkx1	0 mk1x	4860493 lua 9702473 +
anch			32742	16960			44852
attr			9157				26307
back			14967				86498
bibl			50014				19911
blob			728				2697
buff			29237	3370			55892
bxml			14228				
catc			25135				880
char			3968				- 322688
chem			19793				19158
cldf			860				43211
colo			114774				32026
cont			12028				4511
core			51686				71750
data							122973
driv			115				4221
enco			9049				
file			108	20251			37791
font			35290	123838			1024687
good							18154
grph			57640				97097
hand			863				
java			21520				5565
lang			59156				188009
layo			361				1004
libs							3352
lpdf							261702
luat			11744				69087
lxml			10572				162693
m			6780				
math			141049	47003			174357
meta			77369				45748
mlib			6651				91283
mult			56870	3447			- 121279
node			17467				246158
norm			2614				
pack			144494	5674			8847
page			349842	83090			78509
phys			12168				17458
publ			51891	95476			163026
regi			282	89631			59302
scrn							15247
scrp			1480				43632
sort			129				38946
spac			129195	2214			67895
strc			197262	280805			220348
supp			66055				17432
symb			43751				2481
syst			143948				18120
tabl			208342	21679			22759
task			114				10400
toks			1108				15011
trac			7366				104472
type			15227	15523			1232
typo			72450	5690			208133
unic			419				415
util							341287

February 6, 2023 - The relative number of files used in ConTeXt (tex, mkii, mkiv, mkvi, mkxl, mklx, lua).



February 6, 2023 - The relative size of files used in ConTeXt (tex, mkii, mkiv, mkvi, mkxl, mklx, lua).

