

postMsg?ac	200	xhr	328 B	179 ms	179	
postMsg?ac	200	xhr	605 B	229 ms	229	
postMsg?ac	200	xhr	348 B	211 ms	211	
postMsg?ac	200	xhr	324 B	160 ms	160	moyenne : 329,6
postMsg?ac	200	xhr	323 B	160 ms	160	
postMsg?ac	200	xhr	345 B	208 ms	208	
postMsg?ac	200	xhr	326 B	312 ms	312	
postMsg?ac	200	xhr	347 B	233 ms	233	
postMsg?ac	200	xhr	323 B	196 ms	196	
postMsg?ac	200	xhr	347 B	169 ms	169	
postMsg?ac	200	xhr	345 B	183 ms	183	
postMsg?ac	200	xhr	347 B	286 ms	286	
postMsg?ac	200	xhr	324 B	389 ms	389	
postMsg?ac	200	xhr	324 B	380 ms	380	
postMsg?ac	200	xhr	350 B	336 ms	336	
postMsg?ac	200	xhr	325 B	344 ms	344	
postMsg?ac	200	xhr	323 B	328 ms	328	
postMsg?ac	200	xhr	605 B	297 ms	297	
postMsg?ac	200	xhr	347 B	491 ms	491	
postMsg?ac	200	xhr	323 B	332 ms	332	
postMsg?ac	200	xhr	346 B	351 ms	351	
postMsg?ac	200	xhr	349 B	324 ms	324	
postMsg?ac	200	xhr	346 B	437 ms	437	
postMsg?ac	200	xhr	346 B	321 ms	321	
postMsg?ac	200	xhr	349 B	254 ms	254	
postMsg?ac	200	xhr	346 B	431 ms	431	
postMsg?ac	200	xhr	348 B	600 ms	600	
postMsg?ac	200	xhr	347 B	546 ms	546	
postMsg?ac	200	xhr	347 B	511 ms	511	
postMsg?ac	200	xhr	353 B	690 ms	690	

100 amis :

postMsg?ac	200	xhr	579 B	223 ms	223	
postMsg?ac	200	xhr	324 B	418 ms	418	
postMsg?ac	200	xhr	347 B	373 ms	373	
postMsg?ac	200	xhr	325 B	227 ms	227	
postMsg?ac	200	xhr	324 B	278 ms	278	
postMsg?ac	200	xhr	346 B	455 ms	455	moyenne : 371,8333
postMsg?ac	200	xhr	350 B	213 ms	213	
postMsg?ac	200	xhr	346 B	376 ms	376	
postMsg?ac	200	xhr	347 B	369 ms	369	
postMsg?ac	200	xhr	348 B	321 ms	321	
postMsg?ac	200	xhr	324 B	224 ms	224	
postMsg?ac	200	xhr	350 B	584 ms	584	
postMsg?ac	200	xhr	351 B	507 ms	507	
postMsg?ac	200	xhr	347 B	298 ms	298	
postMsg?ac	200	xhr	325 B	254 ms	254	
postMsg?ac	200	xhr	604 B	499 ms	499	
postMsg?ac	200	xhr	351 B	574 ms	574	
postMsg?ac	200	xhr	347 B	274 ms	274	
postMsg?ac	200	xhr	323 B	314 ms	314	
postMsg?ac	200	xhr	347 B	317 ms	317	

postMsg?ac	200	xhr	347 B	267 ms	267
postMsg?ac	200	xhr	325 B	428 ms	428
postMsg?ac	200	xhr	324 B	472 ms	472
postMsg?ac	200	xhr	347 B	293 ms	293
postMsg?ac	200	xhr	346 B	460 ms	460
postMsg?ac	200	xhr	347 B	371 ms	371
postMsg?ac	200	xhr	324 B	368 ms	368
postMsg?ac	200	xhr	347 B	482 ms	482
postMsg?ac	200	xhr	355 B	426 ms	426
postMsg?ac	200	xhr	347 B	490 ms	490

500 amis :

postMsg?ac	200	xhr	346 B	548 ms	548
postMsg?ac	200	xhr	346 B	552 ms	552
postMsg?ac	200	xhr	404 B	495 ms	495
postMsg?ac	200	xhr	563 B	704 ms	704
postMsg?ac	200	xhr	346 B	584 ms	584
postMsg?ac	200	xhr	346 B	549 ms	549
postMsg?ac	200	xhr	323 B	598 ms	598
postMsg?ac	200	xhr	322 B	544 ms	544
postMsg?ac	200	xhr	345 B	638 ms	638
postMsg?ac	200	xhr	345 B	533 ms	533
postMsg?ac	200	xhr	349 B	586 ms	586
postMsg?ac	200	xhr	346 B	610 ms	610
postMsg?ac	200	xhr	346 B	505 ms	505
postMsg?ac	200	xhr	350 B	755 ms	755
postMsg?ac	200	xhr	345 B	545 ms	545
postMsg?ac	200	xhr	346 B	513 ms	513
postMsg?ac	200	xhr	350 B	637 ms	637
postMsg?ac	200	xhr	404 B	691 ms	691
postMsg?ac	200	xhr	345 B	897 ms	897
postMsg?ac	200	xhr	345 B	668 ms	668
postMsg?ac	200	xhr	346 B	624 ms	624
postMsg?ac	200	xhr	345 B	629 ms	629
postMsg?ac	200	xhr	345 B	573 ms	573
postMsg?ac	200	xhr	350 B	756 ms	756
postMsg?ac	200	xhr	345 B	567 ms	567
postMsg?ac	200	xhr	346 B	495 ms	495
postMsg?ac	200	xhr	349 B	703 ms	703
postMsg?ac	200	xhr	350 B	622 ms	622
postMsg?ac	200	xhr	345 B	689 ms	689
postMsg?ac	200	xhr	345 B	616 ms	616

495 moyenne : 614,2