	Census-Income			DBGEN		
	sans tri	d1d2d3	d3d2d1	sans tri	d1d2d3	d3d2d1
d1	$0,27{\times}10^6$	448	$0,25{\times}10^6$	$2,58{\times}10^6$	75	$2,58{\times}10^6$
d2	29 176	12 036	28 673	$4,12{\times}10^6$	347	$4,11{\times}10^6$
d3	$0,50{\times}10^6$	$0,45{\times}10^6$	$0,30{\times}10^6$	$24,45{\times}10^6$	$19,62{\times}10^6$	$3,46{\times}10^6$
total	$0,80{\times}10^6$	$0,46{\times}10^6$	$0,58{\times}10^6$	$31,15{\times}10^6$	$19,62{\times}10^6$	$10,16{\times}10^6$
	DBLP			Netflix		
	sans tri	d1d2d3	d3d2d1	sans tri	d1d2d3	d3d2d1
d1	$0,79{\times}10^6$	237	$0,55{\times}10^6$	$15,54{\times}10^6$	256	$12,47{\times}10^6$
d2	$2,62{\times}10^6$	42 407	$0,97{\times}10^6$	$0,19{\times}10^9$	$0,14{\times}10^6$	$20,30{\times}10^6$
d3	$3,27{\times}10^6$	$1,61{\times}10^6$	$1,61{\times}10^6$	$0,20{\times}10^9$	$44,52{\times}10^6$	$0,92{\times}10^6$
total	$6,68{\times}10^6$	$1,61{\times}10^6$	$2,13{\times}10^6$	$0,39{\times}10^9$	$44,66{\times}10^6$	$33,69{\times}10^6$