

	1		56,403,415	318,013,135	61,251,901	435,668,451		435,668,451
			100,720,450	590,276,830	75,890,724	766,888,004		766,888,004
	1		×		0.1030	60,798,513		32,755,352
			(%) =		0.1030	60,798,513		60,798,513
	1					0		0
						0		0
	1		(+) ×		0.0380	24,740,863		13,329,202
			(%) =		0.0380	24,740,863		24,740,863
	1		(+) ×		0.0087	5,664,355		3,051,685
			(%) =		0.0087	5,664,355		5,664,355
	1		× (%) =		0.0196	10,034,706		6,226,582
					0.0170	10,034,706		10,034,706
	1		× (%) =		0.0655	657,273		407,841
					0.0655	657,273		657,273
	1		× (%) =		0.0287	14,697,893		9,120,112
					0.0249	14,697,893		14,697,893
	1		× (%) =		0.0230	13,576,367		7,314,302
					0.0230	13,576,367		13,576,367
	1		(+) ×		0.0207	11,541,967		7,742,998
			(%) =		0.0167	11,541,967		11,541,967
	1		(+ +) ×		0.0620	46,611,339		25,244,657
			(%) =		0.0620	46,611,339		46,611,339
	1		(+ +) ×		0.0080	6,135,104		3,485,347
			(%) =		0.0080	6,135,104		6,135,104
	1		(+ +) ×		0.0056	4,294,572		2,439,743
			(%) =		0.0056	4,294,572		4,294,572
	1		(+ +) ×		0.0000	0		0
			(%) =		0.0000	0		0
	1		(+ +) ×		0.0000	0		0
			(%) =		0.0000	0		0
						274,643,676		172,369,722
						274,643,676		274,643,676
						965,640,956		546,786,272
						965,640,956		965,640,956
	1		(+ +) ×		0.0550	53,110,252		30,073,244
			(%) =		0.0550	53,110,252		53,110,252
	1		(+ +) ×		0.1500	137,692,547		78,062,757
			(%) =		0.1500	137,692,547		137,692,547
PS (E/S)						0		0
						0		0
PS (E/S)						956,700		660,000
						956,700		956,700
가	1					1,157,400,455		655,582,273
						1,157,400,455	0	1,157,400,455
E/S ()								
						0		0
가가			(가 +) ×			115,740,045		65,558,227
			10(%) =			115,740,045		115,740,045
						1,273,140,500		721,140,500
						1,273,140,500		1,273,140,500
						0		0
						0		0
						1,273,140,500		721,140,500
						1,273,140,500		1,273,140,500