

	1		56,403,415	318,013,135	61,251,901	435,668,451		435,668,451
			118,458,861	701,510,211	92,081,822	912,050,894		912,050,894
	1		×		0.1030	72,255,551		32,755,352
			(%) =		0.1030	72,255,551		72,255,551
	1					0		0
						0		0
	1		( + ) ×		0.0380	29,403,098		13,329,202
			(%) =		0.0380	29,403,098		29,403,098
	1		( + ) ×		0.0087	6,731,762		3,051,685
			(%) =		0.0087	6,731,762		6,731,762
	1		× (%) =		0.0196	0		6,226,582
					0.0000	0		0
	1		× (%) =		0.0655	0		407,841
					0.0000	0		0
	1		× (%) =		0.0287	0		9,120,112
					0.0000	0		0
	1		× (%) =		0.0230	8,656,200		7,314,302
					0.0123	8,656,200		8,656,200
	1		( + ) ×		0.0207	0		7,742,998
			(%) =		0.0000	0		0
	1		( + + ) ×		0.0620	55,317,926		25,244,657
			(%) =		0.0620	55,317,926		55,317,926
	1		( + + ) ×		0.0080	7,296,407		3,485,347
			(%) =		0.0080	7,296,407		7,296,407
	1		( + + ) ×		0.0056	0		2,439,743
			(%) =		0.0000	0		0
	1		( + + ) ×		0.0000	0		0
			(%) =		0.0000	0		0
	1		( + + ) ×		0.0000	0		0
			(%) =		0.0000	0		0
						271,742,766		172,369,722
						271,742,766		271,742,766
						1,091,711,838		546,786,272
						1,091,711,838		1,091,711,838
	1		( + + ) ×		0.0550	60,044,151		30,073,244
			(%) =		0.0550	60,044,151		60,044,151
	1		( + + ) ×		0.1500	154,925,066		78,062,757
			(%) =		0.1499	154,925,066		154,925,066
PS (E/S )						0		0
						0		0
PS (E/S )						850,400		660,000
						850,400		850,400
가	1					1,307,531,455		655,582,273
						1,307,531,455	0	1,307,531,455
E/S ( )								
						0		0
가가			( 가 + ) ×			130,753,145		65,558,227
			10(%) =			130,753,145		130,753,145
						1,438,284,600		721,140,500
						1,438,284,600		1,438,284,600
						0		0
						0		0
						1,438,284,600		721,140,500
						1,438,284,600		1,438,284,600