

	1		47,633,029	56,467,176	10,132,820	114,233,025		114,233,025
			67,849,998	85,544,412	11,829,390	165,223,800		165,223,800
	1		×		0.1140	9,752,062		6,437,258
			(%) =		0.1140	9,752,062		9,752,062
	1					0		0
						0		0
	1		(+) ×		0.0390	3,716,562		2,453,272
			(%) =		0.0390	3,716,562		3,716,562
	1		(+) ×		0.0087	829,079		547,268
			(%) =		0.0087	829,079		829,079
	1		× (%) =		0.0193	1,649,982		1,089,140
					0.0193	1,649,982		1,649,982
	1		× (%) =		0.0655	108,073		71,338
					0.0655	108,073		108,073
	1		× (%) =		0.0283	2,416,740		1,595,271
					0.0283	2,416,740		2,416,740
	1		× (%) =		0.0000	0		0
					0.0000	0		0
	1		(+) ×		0.0000	0		0
			(%) =		0.0000	0		0
	1		(+ +) ×		0.0610	9,951,934		6,742,785
			(%) =		0.0610	9,951,934		9,951,934
	1		(+ +) ×		0.0050	826,119		571,165
			(%) =		0.0050	826,119		826,119
	1		(+ +) ×		0.0041	677,417		468,355
			(%) =		0.0041	677,417		677,417
	1		(+ +) ×		0.0000	0		0
			(%) =		0.0000	0		0
	1		(+ +) ×		0.0000	0		0
			(%) =		0.0000	0		0
						41,757,358		30,108,672
						41,757,358		41,757,358
						195,151,768		134,208,877
						195,151,768		195,151,768
	1		(+ +) ×		0.0600	11,709,106		8,052,532
			(%) =		0.0600	11,709,106		11,709,106
	1		(+ +) ×		0.1498	20,811,854		14,173,864
			(%) =		0.1497	20,811,854		20,811,854
PS (E/S)						0		0
PS (E/S)						0		0
가	1					227,672,728		156,435,273
						227,672,728	0	227,672,728
E/S ()						0		0
가가			(가 +) ×			22,767,272		15,643,527
			10(%) =			22,767,272		22,767,272
						250,440,000		172,078,800
						250,440,000		250,440,000
						20,610,700		20,610,700
						20,610,700		20,610,700
						271,050,700		192,689,500
						271,050,700		271,050,700