			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
ΦΓΛΓι ζ υΣιΡζ ΓΙΣΙΛ	1245	ΓΙΗ	∫	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	0	0	0
ΦΛΓιΛΦΛΓΦΓΛΓ ΡΓΛΓΙΦΙΦΡΓΙΛΓΙΦ	1246	ΙΛΛΛ	∫	+	+	+	+	+	+	+	+	+	=	+	=	+	+	0	0	0	0	0	0	+	+	=	=	+
ΦΛΣΗΦΙΛΣΙΛΓΛΓ ΡΣΙΛΓΙΙΦΙΛΓ	1248	ΙΛΓΗΙ	∫	=	+	+	+	+	+	0	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΣΗΦΙΛΣΙΡΙΦΛΓΙΛΓ ΦΛΙΙΛΓ	1244	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	-	+	+	+	+	0	0	+
ΦΛΣΗΦΙΛΣΙΣΛΓΛΓΙΡΙΦΛΓΙ	1249	ΛΓΙΛ	ι	+	+	0	0	0	0	0	0	0	=	+	-	+	+	+	=	+	=	+	+	+	0	0	=	+
ΦΛΣΗΦΙΛΣΙΛΓΦΡΙΛΓΙΗΡΙΡ	1250	ΛΙ	ι	0	+	+	+	+	+	+	0	0	=	+	=	+	0	0	0	+	+	+	+	+	+	0	0	0
ΦΛΣΗΦΙΛΣΙΛΡΣΛΛΦΙΓΙΗΦΙΦΙΛΓΙ	1251	ΛΙ	ι	+	0	0	0	0	0	0	0	0	=	+	=	+	+	0	0	0	0	0	0	0	0	0	+	+
ΦΛΣΗΦΙΛΣΙΙΣΙΛΓΙΦΛΣΗΦΙΛΓΙΛΓ	1252	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	-	+	+	+	+	0	0	+
ΦΛΣΗΦΙΛΣΙΛΙΛΓΙΛΙΙΛΣΛΓ	1428	ΛΓΙΛ	ι	+	0	0	0	0	0	0	0	0	0	+	-	+	+	+	0	0	+	0	+	+	+	-	-	+
ΦΛΣΗΦΙΛΣΙΣΡΜΛΛΡΙΛΓΙΗΡΛΛΓ	1253	ΙΛΓΗΙ	∫	=	+	0	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΣΡΛΡΙΛΛΡΛΛΙΦΙΦΛΛΙ	956	ΛΓΙΛ	ι	+	0	0	0	0	0	+	+	+	-	+	-	+	+	+	0	0	0	0	0	0	0	0	=	+
ΦΙΛΓΛΛΡΛΡΙΛΡΙΦΙΛΙ	1423	ΙΙΙ	∫	0	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΙΛΛΙ ΙΡΛΛΙΛΛΙΛΙΛΙΙ	1255	ΛΛΛΛ	ι	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΙΙΙΡΦΙ ΡΙΦΙΛΙΙΙΦΡΣΛΙ	1256	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	-	+	0	+	+	+	-	+	=	+	+	+	+	-	=	+
ΦΙΛΛΡΣ ΙΡΛΛΡΣΙΛΦΣΛΡΦΙΛΙΛΦ	1257	ΙΛΓΗΙ	∫	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	0	+	+	0	0	0	0	+	+
ΦΙΙΦΙΦΗΡΛΙΙΦΦΛΣΗΦΙΙΛΙΛΦ	1465	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	=	+	-	+	+	+	=	+	=	+	+	+	0	0	=	+
ΦΙΣΛΙ ΣΛΙΙΗΣΦΙΣΡΙΛΙΣΙΣΛΙ	1259	ΙΛΓΗΙ	∫	0	0	0	0	0	0	0	+	0	+	+	+	+	+	+	+	+	+	+	+	+	+	0	0	0
ΦΗΣ ΦΣΦΙΦΗΛΙΦΙΙΛΙΛΙΦ	1260	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	-	+	0	0	0	0	0	0	0	0	+	+	+	-	-	+
ΦΣΦΙΦΗΦΡΙΛΙΛΙΛΣΦΖΣΛΙ	857	ΛΓΙΛ	ι	+	0	0	0	+	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+
ΦΣΦΙΦΗΙΛΣΙΛΙΣΛΦΣΗΦΙΛΙΛΙ	1261	ΙΛΓΗΙ	∫	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	+	0	0
ΦΣΦΙΦΗΛΛΙΛΙΛΙΛΣΛΙΛΙΛΙ	959	ΛΙ	ι	+	+	+	0	+	0	+	+	+	0	0	0	0	0	0	0	0	0	0	+	+	0	0	0
ΦΜΛΛΛΛΛΛΛΛΙΛΙΛΦΜΛΛΛΙΛΙ	960	ΙΛΗ	∫	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	+	=	+	+	0	0	0	0	0
ΛΙΛΙΦΙΛΙΛΛΛΛΙΛΙΛΙΛΙΛΙΛΙ	1262	ΙΛΓΗΙ	∫	=	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΛΙΛΗΙΦΙΛΙΛΛΙΛΙΛΙΛΗΙΛΙΛΙ	1263	ΛΙ	ι	+	+	+	+	+	+	+	0	0	=	+	=	+	+	+	=	+	+	+	+	0	0	0	0	0
ΛΙΛΗΙΙΛΣΛΙΛΙΣΙΛΙΛΙΛΙΛΙΛΙ	1264	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	+	+	+	0	0	0
ΛΙΛΗΙΛΙΛΙΛΙΛΙΛΙΛΙ	963	ΛΙ	ι	+	0	0	+	+	+	+	+	+	=	+	=	+	+	+	0	0	0	0	0	0	0	-	0	0
ΛΙΛΗΛΦΙΦΙΙΛΙΛΙΛΙΛΙΛΗΛΙΛΙ	1265	ΛΓΙΛ	ι	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	+	+	+	0	0	=	=	+
ΛΙΛΙΛΙΦΛΖΣΙΛΙΛΙΦΛΙΛΙΛΙΛΙΛΙΦ	1266	ΛΛΛΛ	∫	0	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	+	+	+	=	=	+
ΙΣΙΦΙΙΛΙΙΛΙΛΙΛΙΛΙΛΙΛ

		27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
ΦΓΛΓι ζ υΛιΡζ ΓΛΛιι	1245	ΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΓιι ΦΛΛΦΓΛΛ ΡΓΛΛΓΦιι ΦΡΓιΛΛΓΛΓΦ	1246	ΛΛΛC	=	+	=	=	+	+	+	0	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	0	=	=
ΦΛιΛΗΦιΓΛΛΓ ΡΛΛΛΓ ΓιΦιΛΛ	1248	ιΛΓΗΙ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛιΛΗΦιΓΛΛΓ ΡΓΦΛΛΓΛΛ ΦΛυΛΓΛ	1244	ΛΓΛΓ	=	+	-	-	0	+	+	-	=	+	+	0	+	0	+	=	+	=	+	+	=	+	+	+	-	-
ΦΛιΛΗΦιΓΛΛΓ ΛΛΓΛ ΡΓΦιΛΛ	1249	ΛΓΛΓ	=	+	=	=	+	+	+	=	=	+	+	=	+	0	0	0	0	0	0	+	+	+	+	+	=	0
ΦΛιΛΗΦιΓΛΛΓ ΦΡΓΛΛΓ ΗΡΛΓΡ	1250	ΛΙ	0	0	=	=	+	+	+	=	=	+	+	0	0	0	0	0	0	0	0	0	+	+	+	=	+
ΦΛιΛΗΦιΓΛΛΓ ΙΡΛΛΛΛ ΦΛΓΙΗΦΡΦιΛΛΓ	1251	ΛΙ	+	=	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛιΛΗΦιΓΛΛΓ ΙΛΛΛΛΓ ΦΛιΛΗΦιΓΛΛΓ	1252	ΛΓΛΓ	-	+	-	+	+	+	+	-	=	+	+	+	+	+	+	-	+	-	+	+	+	+	+	+	-	-
ΦΛιΛΗΦιΓΛΛΓ ΛΛΛΓ ΓΙΛΓΙΛΛΛΛΓ	1428	ΛΓΛΓ	-	0	0	0	0	0	0	0	0	0	-	+	+	+	-	+	-	+	+	-	+	+	+	0	-
ΦΛιΛΗΦιΓΛΛΓ ΟΡΜΛΛΓ ΡΓΛΛΓ ΗΡΛΛΛΓ	1253	ιΛΓΗΙ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΛΟΡΛ ΡΛΛΛΛ ΡΛΛΛΓ ΦΛΓΦΛΛΛΓ	956	ΛΓΛΓ	=	+	=	-	+	+	+	=	=	+	+	0	0	0	+	=	+	-	+	0	0	0	0	0	-	=
ΦΙιΛΓΛΛ ΡΛΡΛΓ ΡΗΦΛΓ	1423	ΙΛΙ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΙΛΛΙ ΙΡΛΛΛΓ ΛΛΛΙΛΓΛ	1255	ΛΛΛC	0	0	=	=	+	+	+	0	=	0	+	=	+	+	+	+	0	=	+	0	0	0	0	0	0	0
ΦΙΛΛΗΦι ΡΛΦιΛΛΓ ΛΦΡΦΛΛΛΛΛΓ	1256	ΛΓΛΓ	=	=	-	-	+	+	+	-	=	=	+	=	+	+	+	-	+	-	+	+	-	+	+	+	-	-
ΦΙΛΛΡΛC ΛΡΛΛ ΡΦΛΛΓΦΛΛΛΛΡΗΦΛΛΛΓΦ	1257	ιΛΓΗΙ	+	+	0	0	0	0	0	+	0	+	+	+	+	+	+	+	0	+	0	0	0	0	0	0	0	0
ΦΙιΛΦΛΦΗΡΛΛΓΛΦΦΛΛΛΛΗΦιΛΛΛΛΓΦ	1465	ΛΓΛΓ	=	+	=	-	+	+	+	-	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	=
ΦΙΦΛιΛΛΛΛΗΦιΦΡΛΛΓΛΛΛΛΛΛΛΛΓ	1259	ιΛΓΗΙ	0	0	-	+	+	0	+	+	+	+	0	+	+	0	0	0	0	0	0	+	+	+	0	0	0	0
ΦΗC ΦΦΦΛΦΗΛΦΛΓΦιΛΛΛΓΦ	1260	ΛΓΛΓ	=	+	0	0	0	0	+	-	=	+	+	=	+	+	+	=	+	=	+	+	-	+	+	+	-	=
ΦΦΦΙΛΦΗΡΛΦΛΓΛΓΦΦζΛΛΛΓ	857	ΛΓΛΓ	0	0	-	-	+	+	+	-	=	+	+	+	+	+	+	-	+	-	+	0	+	+	+	+	=	-
ΦΦΦΙΛΦΗΙΛΛΛΛΓΛΛΛΗΦΛΡΙΛΛΛΓ	1261	ιΛΓΗΙ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΦΦΙΛΦΗΛΛΦΛΓΛΓΛΛΛΛΛΛΛΛΓ	959	ΛΙ	+	0	+	+	=	0	0	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΜΛΛΛΛΛΛΛΛ

			53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
ΦΓΛΓΙ Ι Ζ ΟΣΤΡΖ ΓΙΣΓΙΓ	1245	Γ Ι Η	0	0	0	0	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΙΓΙ ΦΛΓΦΓΛΛ ΡΤΛΓΦΙ ΦΡΓΙΙΛΓΙΦ	1246	ΓΛΛΛ C	+	+	+	+	+	+	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
ΦΛΓΣΗΦΙΓ3Τ ΓΡΛΛ ΡΟΤΛΓΙΙΦΟΙΛΛΙ	1248	Ι ΗΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΓΣΗΦΙΓ3Τ ΡΓΦΙΛΓΙΓΙΦΥΟΤΙΓΙ	1244	ΓΙΓΙΓ	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ΦΛΓΣΗΦΙΓ3Τ ΣΛΥΓΙ ΡΓΦΙΛΓΙ	1249	ΓΙΓΙΓ	+	+	+	+	+	+	+	0	0	0	0	+	=	+	=	+	+	0	0	0	0
ΦΛΓΣΗΦΙΓ3Τ ΛΦΡΤΛΓΙ ΗΡΙΓΡ	1250	Λ Ι	+	+	+	+	0	0	0	=	=	0	0	+	0	0	0	0	+	+	=	+	+
ΦΛΓΣΗΦΙΓ3Τ ΙΡΣΛΛΛΦΓΙΗΦΙΦΙΛΛΙ	1251	Λ Ι	0	+	+	+	0	0	0	0	0	0	0	0	0	0	=	+	+	+	=	+	+
ΦΛΓΣΗΦΙΓ3Τ ΙΓΟΤΛΙΓΙΦΛΓΣΗΦΙΓΤΛΙ	1252	ΓΙΓΙΓ	+	+	+	=	0	+	0	0	-	=	+	0	-	+	-	+	+	+	-	+	+
ΦΛΓΣΗΦΙΓ3Τ ΤΟΛΓΙΛΙΓΙΙΣΛΙΓ	1428	ΓΙΓΙΓ	0	0	0	0	0	0	0	0	-	-	+	0	0	0	0	0	0	+	-	+	+
ΦΛΓΣΗΦΙΓ3Τ ΟΡΜΛΛΙΡΤΛΙΓΗΡΛΛΙΓ	1253	Ι ΗΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΛΟΡΛΙΤΛΛΙΛΛΙΓΙΦΙΦΛΛΙΓ	956	ΓΙΓΙΓ	+	+	+	0	+	0	0	0	0	0	+	+	0	0	0	0	0	0	0	0	0
ΦΙΙΓΛΛΙΡΛΡΤΙΡΗΦΙΓΙ	1423	Ι Γ Ι	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΙΛΛΙ Ι ΙΡΛΛΛΙΓΛΛΙΙΥΙΓΙ	1255	ΛΛΛΛ C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΙΙΤΡΦΙ ΡΙΦΙΛΙΓΙΤΦΡΣΛΙΓΙ	1256	ΓΙΓΙΓ	+	+	+	+	+	+	+	=	-	=	+	+	0	0	0	+	+	+	-	+	+
ΦΙΛΛΡΟ ΙΡΛΛ ΡΟΤΛΛΙΦΣΛΡΗΦΙΛΛΙΦ	1257	Ι ΗΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΙΙΦΙΦΗΡΛΛΙΦΦΛΣΦΙΙΤΛΛΙΦ	1465	ΓΙΓΙΓ	+	+	+	+	+	+	+	=	-	=	+	+	=	+	-	+	+	+	-	+	+
ΦΙΟΛΙΣΛΙΦΟΙΟΡΙΛΙΣΦΟΛΙ	1259	Ι ΗΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΗΟ ΦΟΦΙΦΛΛΙΦΙΙΛΙΦ	1260	ΓΙΓΙΓ	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ΦΟΦΙΦΗΡΙΦΛΙΓΙΟΦΖΣΛΙΓ	857	ΓΙΓΙΓ	+	+	+	0	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ΦΟΦΙΦΗΙΛΟΛΙΓΙΣΛΗΦΛΡΙΛΙΓ	1261	Ι ΗΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΦΟΦΙΦΗΛΛΙΦΛΥΛΙΗΟΛΟΙΛΙΓ	959	Λ Ι	0	0	0	0	0	+	+	=	=	+	+	+	0	0	0	0	0	0	0	0	0
ΦΜΛΛΛΛΛΛΛΛΛΙΓΙΦΜΛΛΛΙΓΙΓ	960	Γ Ι Η	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΛΛΛΙΦΙΛΛΛΛΙΙΙΙΥΛΙΙΙ	1262	Ι ΗΓΙΗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ΛΛΛΙΗΙΦΙΛΛΛΙΙΙΛΛΙΗΙΙΙΛΙΙΙ	1263	Λ Ι	+	+	+	+	+	+	+	=	=	+	+	0	0	0	0	0	0	0	0	0	0
ΛΛΛΙΗΙΙΛΛΛΙΙΙΣΛΙΙΛΙΙΙΙΛΙΙΙ	1264	ΓΙΓΙΓ	+	+	+	+	+	+	+	-	-	-	+	+	-	+	-	+	+	+	-	+	+
ΛΛΛΙΗΙΙΛΛΛΙΙΙΛΛΙΙΙΙ

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
؛؛؛

			27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
ژژژفا ف ر ژ ر ژ ژ ژفهژ۷ فا ژ ژف	1284	ژژ ر	0	0	=	=	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژفا ف ژر ژ ژر ژ ژ ژ ژ ژ ژ ژ ژ ژ	763	ژژژ	0	0	0	0	0	0	+	-	=	+	+	=	+	+	+	-	+	=	+	+	-	+	0	0	0	0
ژفا ژر ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1285	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژفا ژر ژ ف ژ ف ژفهژفهژ ژ ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ

			53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
ژژژفا ف ر ژ ر ژ ژ ژفا ژفا ژ ژفا	1284	ژژ ژ	0	+	+	+	+	+	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
ژفا ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ	763	ژژژ	0	0	0	0	0	+	+	=	-	=	+	+	0	+	-	+	+	+	0	0	0
ژفا ژژ ژ ژژژ ژ ژژ ژ ژفا ژ ژ	1285	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژفا ژژ ژفا ژفا ژفا ژفا ژ ژفا ژ ژژژ ژ ژفا- ژ ژ ژفا ژ ژفا	388	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژفا ژژ ژفا ژ ژفا ژ ژژ ژ ژفا ژفا ژژژ ژ ژژ ژفا	764	ژژژ	+	+	+	+	+	+	+	-	-	-	+	+	-	+	-	+	+	+	-	+	+
ژفا ژژ ژفا ژ ژژ ژ ژفا ژ ژفا ژ ژ ژ ژ ژفا	1286	ژژژ	0	0	+	+	+	+	+	-	-	=	+	+	=	+	-	+	+	+	-	+	+
ژفا ژژ ژفا ژ ژژژ ژژفا ژ ژژ ژژ ژفا	1477	ژژژ	+	+	+	+	+	+	+	-	-	=	+	0	-	+	-	+	+	+	+	+	+
ژژ ژ ژفا ژژ ژفا ژژ ژ ژ ژژژ	864	ژژژ	+	+	+	+	+	+	+	-	-	-	+	0	0	0	0	0	0	0	0	0	0
ژژ ژ ژفا ژفا ژژژ ژژژفا ژ	393	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژژژ ژژ ژژ ژ ژ ژ ژ ژ ژ ژ	1287	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	0	0	0	+	
ژژفافا ژفا ژفا ژ ژژژ ژ ژ	1231	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژژفافا ژفا ژفا ژژژ ژ ژفا ژ ژ ژ ژفا	1288	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژژفافا ژفا ژ ژ ژ ژ ژ ژفا ژفا ژفا ژفا ژفا ژ ژفا	767	ژژژ	0	+	+	=	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ژژفافا ژفا ژ ژژ ژ ژفا ژفا ژ ژفا	1292	ژژژ	0	0	0	0	0	0	0	0	0	=	+	+	-	+	-	+	+	+	-	+	+
ژژفافا ژفا ژژ ژ ژ ژفا ژ ژفا ژ ژفا ژفا ژفا- ژژ ژ ژفا	1471	ژژژ	+	+	+	=	+	+	+	-	-	-	+	+	-	+	-	+	0	+	-	+	+
ژ ژ ژ ژژژ ژ ژفا ژ ژ ژ ژ	398	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژفا ژفا ژ ژ ژ ژ ژ ژ ژ	987	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	399	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1294	ژژژ	+	+	+	0	+	0	+	=	=	0	0	0	=	+	=	+	+	+	=	+	+
ژ ژ ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ	1295	ژژژ	0	0	+	+	0	+	-	-	-	=	+	0	-	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	403	ژژژ	0	+	+	+	+	+	+	-	=	=	+	+	=	+	=	+	+	+	=	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	404	ژژژ	+	+	+	=	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1296	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1297	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	990	ژژژ	+	0	0	0	+	+	+	=	-	=	+	+	-	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1298	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1299	ژژژ	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1474	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1300	ژژژژ	0	0	+	=	+	0	+	+	+	0	+	0	+	+	+	0	+	+	0	0	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1301	ژژژژ	0	0	0	0	+	+	+	+	+	=	+	+	+	=	+	+	+	+	+	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	774	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1302	ژژ ژ	0	0	0	0	0	0	0	0	0	0	0	0	=	+	=	+	+	+	=	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	997	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1480	ژژژ	+	+	+	+	+	+	+	-	-	-	+	+	=	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1457	ژژژ	+	+	+	+	+	+	+	=	-	=	+	+	-	+	=	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1401	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1303	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1478	ژژ ژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1304	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	999	ژژ	+	+	+	+	0	+	+	=	-	+	+	+	=	+	=	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1305	ژژژ	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1484	ژژژ	+	+	+	+	+	+	+	=	=	=	+	0	0	+	=	+	+	+	=	+	+
ژ ژ	1468	ژژژ	+	+	+	+	+	+	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
ژژژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1000	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1306	ژژ	+	+	+	0	+	+	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	779	ژژژژ	0	0	0	0	0	0	0	0	0	-	+	0	0	0	0	0	0	0	0	0	0
ژفا ژژ ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ	1308	ژژژ	+	+	+	+	+	+	+	=	=	=	+	+	-	+	0	0	+	+	=	+	+
ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1491	ژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژفا ژفا ژ ژ ژ ژ ژ ژفا ژ ژ	782	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژفا ژ ژ ژ ژ ژفا ژ ژ	1311	ژژژژ	0	=	+	+	+	+	+	+	+	=	+	+	+	=	+	+	+	0	+	+	+
ژ ژفا ژ ژفا ژ ژ ژ ژ ژ ژ ژ	1312	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1313	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1146	ژژژ	+	+	+	+	+	+	+	=	-	=	+	+	-	+	=	+	+	+	=	+	+
ژ ژفا ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ	1479	ژژژ	0	+	+	+	0	+	+	=	=	=	+	+	+	+	=	+	0	0	+	+	+
ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1138	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ	1325	ژژژ	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژفا ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1314	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ	1473	ژژژ	0	0	0	0	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1315	ژژژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1316	ژژ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ	1317	ژژژ	0	0	0	0	0	0	0	0	0	=	+	+	-	+	-	+	+	+	-	+	+

ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ ژ

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
٢٤٦١ ٥٥٢ ٢٤ ٢٤ ٢٥ ٥٦ ٥٤٥٥٢٥٢ ٢٥	1318	١٤٢٦	٤	0	+	0	+	+	0	0	0	0	0	0	0	0	0	+	+	0	+	+	+	+	+	+	+	+
٢٥٤٤٦١ ٢٥٥٢ ٢٤ ٢٤٦١ ٢٦ ٢٤ ٢	1008	٤٦	١	+	+	0	0	0	0	0	0	0	=	+	=	+	+	+	=	+	=	+	0	0	0	0	0	0
٢٧٥٥٦١ ٥٧٥ ٢٤ ٥٧٥٤٤٤	1319	٤١٥	٤	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٢٤ ٤٤٦ ٥٦ ٥٦٤٥ ٤٤ ٤٤ ٥٦ ٥٦٤٥ ٤٤ ٤	1320	٤٦	١	+	+	+	+	+	+	0	0	0	=	+	=	+	+	+	=	+	=	+	+	+	+	=	+	=
٢٤ ٤٤٦ ٥٦ ٢٤٦ ٢٤ ٤٤٦ ٥٦ ٤	1321	٤٦	١	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	0	0	0	0	0	0	0	0	0	0
٢٤ ٤٤٦ ٥٦ ٤٢٤٢ ٤٤ ٤٧ ٤٦ ٤	451	٤١٥	١	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٢٤ ٤٤٦ ٥٥ ٤٢٤٤ ٤ ٤ ٥٦ ٤٦٤٦ ٤	1322	٤٦٢٦	٤	0	+	+	+	+	+	+	+	+	+	=	+	=	0	0	+	+	0	+	0	0	0	0	0	0
٤ ٥٥ ٢٤ ٤٢٤ ٢٤٥ ٢٤ ٥٥٢ ٤ ٤	1498	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	=	+	+	+	+	-	=	+
٤ ٥٥ ٢٤ ٤ ٢٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤٥٤ ٢	1462	٤	١	+	+	+	+	+	+	+	+	+	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٢٤٢ ٤٤ ٤٦ ٤ ٤ ٥٦ ٧ ٢٤	457	٤٤٦٤	١	+	+	+	+	+	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	=	=	+
٤ ٥٦٥ ٤٢٥ ٤٢٤٤ ٤٤٤٤٤٤ ٤٤٤٤ ٤٥-٤٥٤ ٤٤٥	1329	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	=	+	+	+	+	-	=	+
٤ ٤ ٤ ٢٤ ٤٧ ٤٥٤٤ ٤ ٤ ٤٢ ٤ ٤	1323	٤٦٢٦	٤	+	+	+	0	+	0	0	+	0	+	=	+	0	+	0	0	0	0	0	0	0	0	0	0	0
٤ ٤ ٦٥٥٥٥٤ ٤٥٤ ٤٤٥٤٤ ٤٦ ٤ ٤ ٤ ٤ ٤	1324	٤٤٦٤	١	+	+	+	+	+	0	+	0	+	0	0	0	+	0	+	=	+	=	+	+	+	+	-	0	0
٤ ٤٦ ٤٤ ٤٢ ٤ ٤٦٤٤ ٤٥٤ ٤٤٤٤ ٤٥ ٤٤ ٤	462	٤٦٢٦	٤	=	0	0	+	+	0	0	0	0	+	+	+	0	+	+	+	0	0	0	0	0	0	0	0	0
٤ ٤٥٤٤ ٤٤٤ ٤٤٤٤ ٤ ٤ ٤ ٤٥٤٤ ٤	1015	٤٤٦٤	١	+	+	+	+	+	+	0	+	+	=	+	=	+	+	+	=	+	=	+	+	+	+	+	=	+
٤ ٤٥٤٤ ٤٤ ٤٤ ٤٤ ٤٤ ٤٤ ٤٤ ٤ ٤	1018	٤	١	0	0	0	0	0	0	+	+	+	=	+	=	+	+	+	0	0	0	0	0	0	0	0	0	0
٤ ٤٥٤٤ ٤٤ ٤ ٥ ٤٤ ٤ ٤٤ ٤ ٤٤ ٤ ٤	465	٤٤٦٤	٤	+	+	+	+	+	+	0	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤٥٤٤ ٤٤ ٤ ٥٥٤ ٤ ٤٧٤ ٤ ٤	1467	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	-	+	+	+	+	-	=	+
٤ ٤٥٤٤ ٤٤ ٧٤٥٥ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	797	١٤٢٦	٤	0	+	+	+	+	+	+	+	+	+	+	0	0	0	+	+	+	+	+	+	+	+	+	+	+
٤ ٤٥٥٥٤ ٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1021	١٤٢٦	٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤٥٥٥٤ ٤ ٤ ٥٤٥ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1476	١٤٢٦	٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤٥٤ ٤٤ ٥٥٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1336	١٤٢٦	٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	0	+	-	0
٤ ٤٣٥٥٤ ٤ ٤ ٥٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1337	٤٤٤٤	١	+	0	0	0	0	0	0	0	0	=	+	0	0	+	+	=	+	0	0	+	+	+	0	0	0
٤ ٤ ٤ ٤٤٦ ٤٤٦ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1338	١٤٢٦	٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+
٤ ٣ ٧ ٤ ٤ ٤ ٤٤ ٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	473	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	-	+	-	+	+	+	+	=	=	+
٤ ٥ ٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1339	١٤٢٦	٤	0	0	0	0	0	0	0	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1155	٤٤٦٤	١	+	+	+	+	+	+	0	+	+	=	+	=	+	+	+	0	0	0	0	0	0	0	0	0	0
٤ ٤ ٤ ٤ ٥٤٧ ٤ ٤ ٤ ٤٤٤ ٤ ٤	1023	١٤٢٦	٤	+	+	+	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤٤٤٥٥ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1340	٤	١	+	+	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤٤٢ ٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1341	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	=	+	=	+	+	0	=	+	=	+	+	+	+	=	=	+
٤ ٤٥٥٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1460	٤٤٦٤	١	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	=	+
٤ ٤٦ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	486	٤٤٦٤	١	+	0	0	0	0	0	+	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤ ٤٦ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1029	٤	١	+	0	0	0	0	0	+	+	+	0	0	=	+	0	0	=	+	+	+	+	+	0	0	0	0
٤ ٤ ٤٦ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	805	٤٤٦٤	١	+	+	+	+	+	0	0	+	+	-	+	-	+	0	0	0	0	0	0	+	+	+	-	=	+
٤ ٤ ٤ ٤ ٤ ٤٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1342	١٤٢٦	٤	=	+	+	+	+	+	+	+	+	+	=	+	+	+	+	=	+	+	-	+	+	+	0	0	0
٤ ٥٧٥٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1343	١٤٢٦	٤	0	0	0	0	0	+	0	0	+	+	0	+	0	0	0	+	0	+	+	0	0	0	+	0	0
٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1344	٤٤٦٤	١	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	-	+	-	+	+	+	+	-	-	+
٤ ٥٥٥٧٥ ٤ ٥ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	810	٤١٥	٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
١ ٤ ٤٦٢ ٤٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1345	١٤٢٦	٤	0	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	0	0	+	+	+	+	+	-	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1119	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	=	+	=	+	+	+	0	0	=	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1347	٤١٥	٤	0	0	0	0	0	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	=	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1348	١٤٢٦	٤	+	+	+	+	+	+	+	0	0	+	+	+	=	=	=	=	0	=	+	+	0	+	+	0	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1349	١٤٢٦	٤	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1234	٤	١	+	+	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1350	١٤٢٦	٤	=	+	0	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1351	١٤٢٦	٤	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1352	١٤٢٦	٤	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1353	١٤٢٦	٤	0	=	+	0	0	0	0	0	+	+	+	=	+	+	+	+	+	+	+	+	+	+	+	=	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1355	٤٤٦٤	١	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	=	+	=	+	+	+	+	=	=	+
١ ٤ ١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1358	١٤٢٦	٤	=	+	0	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	+	+	+	0	0	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	817	٤٤٦٤	١	+	0	0	0	+	+	+	+	+	0	+	-	+	+	+	0	+	=	+	0	+	+	-	=	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1359	٤	١	+	+	+	+	0	+	+	+	+	+	+	0	0	0	0	0	+	+	+	+	+	+	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1360	١٤٢٦	٤	0	0	0	0	0	+	+	+	+	+	=	0	0	0	0	+	=	+	+	+	+	+	+	=	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1361	١٤٢٦	٤	=	+	0	+	+	+	+	+	+	+	+	+	+	+	0	+	+	0	+	+	0	+	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	820	١٤٢٦	٤	+	+	0	0	0	+	0	0	0	0	0	0	+	0	0	0	0	0	0	0	0	+	+	+	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1042	٤	١	+	+	+	+	+	0	+	+	+	=	+	=	+	+	+	=	+	=	+	+	+	+	=	+	=
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	522	٤٤٦٤	١	+	0	0	0	0	+	+	+	+	0	0	0	0	0	0	0	0	0	+	+	+	+	-	=	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	827	٤٤٦٤	١	+	+	+	+	-	+	0	+	+	+	0	0	0	0	0	+	-	+	=	+	+	+	+	-	=	+
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	523	٤٤٦٤	٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1362	٤٤٤٤	٤	0	0	0	0	0	0	0	0	0	=	+	=	0	0	0	=	0	0	0	+	0	+	=	0	0
١ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1363	٤٤٤٤	١	+	+	+	0	0	0	0	0	0	0	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0
٤ ٥٤٥٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1045	١٤٢٦	٤	0	+	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤ ٤	1483	٤٤٦٤	١	+	+	+	+	0	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	+

			27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
٢٤٦١ ٥٥٢ ٢٤٦ ٢٦٦ ٢٥٦ ٥٦ ٥٥٥٥٢٥٢ ٢٥	1318	١٣٢٦	=	+	-	+	+	+	+	0	0	0	0	+	+	+	0	0	+	0	0	0	0	0	0	0	0	0
٢٥٤٦١ ٢٥٥٢٦ ٢٦ ٢٦٢٦ ٢٦ ٢٦	1008	٢٦	0	0	+	+	=	+	+	+	+	+	+	+	+	+	+	=	+	=	+	+	=	+	+	+	=	=
٢٥٥٥٦ ٥٥٦ ٢٦ ٥٥٤٤ ٤	1319	٢٦٥	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	=	0	0	0	0	0	0	0	0	0	0
٢٤٦١ ٥٦ ٥٦٤٥ ٢٦٦٦ ٥٦ ٥٦٤٥ ٢٦٦٦	1320	٢٦	+	=	0	=	=	0	0	0	0	0	0	0	0	0	0	0	+	=	+	+	=	+	+	0	0	0
٢٤٦١ ٥٦ ٢٦٢٦ ٢٤٦١ ٥٦ ٢٦	1321	٢٦	0	0	0	0	0	0	0	0	0	0	=	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0
٢٤٦١ ٥٦ ٤٦٢٤ ٢٦ ٢٦٦ ٢٦٦	451	٢٥٦٤	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٢٤٦١ ٥٦ ٥٦٢٦ ٢٦ ٦ ٥٦٦٦ ٢٦	1322	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٥٦ ٢٦ ٢٦٤ ٢٤٥٦ ٢٦ ٥٦ ٢٦	1498	٢٦٢٦	=	+	-	-	+	+	+	-	=	+	+	=	+	+	+	=	+	=	+	+	-	+	+	+	-	-
٤ ٥٦ ٢٦ ٦ ٢٤٤ ٢٦ ٢٦ ٢٦ ٢٦ ٤٦ ٢	1462	٢٦	0	0	+	=	=	+	+	=	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٢٤٦ ٢٦ ٢٦ ٦ ٤ ٥٦ ٧ ٢٦	457	٢٦٢٦	=	+	=	=	+	+	+	-	=	+	+	=	+	+	+	+	+	-	+	0	0	0	0	0	0	0
٤ ٥٦٧ ٢٦٢٦ ٢٦٢٦ ٢٦٢٦ ٢٦٢٦ ٢٦٢٦ ٢٦٢٦	1329	٢٦٢٦	=	=	-	-	+	+	+	-	=	+	+	0	+	+	+	-	+	-	+	0	0	0	+	+	-	-
٤ ٥٦ ٢٦ ٢٦ ٦ ٢٦ ٢٦ ٢٦ ٢٦	1323	٢٦٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٦ ٥٥٥٦ ٢٦٢٦ ٢٦٢٦ ٢٦٢٦ ٢٦٢٦ ٢٦	1324	٢٦٢٦	0	0	0	0	0	0	0	-	=	+	+	=	+	+	+	=	+	=	+	0	0	0	0	0	0	0
٤ ٦٦ ٦ ٢٦ ٢٦ ٦ ٢٦٦ ٢٦٦ ٢٦٦ ٢٦٦	462	٢٦٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٦٥٢٦ ٢٦٢٦ ٢٦٢٦ ٤ ٦ ٤٦٥٢ ٢٦	1015	٢٦٢٦	=	+	=	=	+	+	+	=	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	=
٤ ٥٦٢٦ ٢٦ ٢٦ ٢٦ ٢٦ ٢٦ ٢٦٦ ٢٦	1018	٢٦	0	0	=	=	=	+	+	=	+	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	+
٤ ٥٦٢٦ ٢٦ ٦ ٢٦ ٢٦ ٢٦ ٢٦ ٢٦ ٢٦ ٢٦	465	٢٦٢٦	0	0	=	-	+	+	+	0	=	+	0	=	+	+	+	0	+	-	+	+	+	+	0	0	0	-
٤ ٥٦٢٦ ٢٦ ٦ ٥٥٤ ٢ ٤٦٢٦ ٢	1467	٢٦٢٦	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	+	+	+	+	+	+	0	0
٤ ٥٦٢٦ ٢٦ ٧٦٢٥٦ ٢ ٦ ٤ ٦ ٢	797	١٣٢٦	=	+	0	0	0	0	0	+	-	+	+	+	+	0	0	0	0	0	0	0	0	0	0	+	+	+
٤ ٢٥٥٢٥٦ ٢٥٦ ٢٦ ٢ ٢٦٢٦ ٢٦	1021	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٢٥٥٢٦ ٥٦ ٥٤٥٢ ٦ ٥٦٥٢٦ ٦ ٦ ٥٦	1476	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٥٦ ٤ ٦٥٥٦ ٢٦ ٦ ٦٥٤ ٦	1336	١٣٢٦	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٤ ٤٣٥٢٦ ٥٦ ٢٦٤ ٦ ٦ ٥٥٥٥٤٥٤ ٦ ٥٥	1337	٦٦ ٦ ٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٥٥ ٦ ٢٦٦ ٢٦٢٦ ٢٤٦٢٦ ٦	1338	١٣٢٦	=	+	-	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0
٦ ٣٧٦٥٥ ٢٦ ٦٦ ٦ ٢٦ ٦ ٦ ٢٥٥٦ ٦ ٦	473	٢٦٢٦	=	+	-	-	+	+	+	-	=	+	+	=	+	+	+	=	+	-	+	+	+	+	0	0	0	0
٦ ٤٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1339	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	+	+	+	+	0	+	=
٦ ٥٥٦ ٦ ٦ ٦ ٦٧٦ ٦ ٥٥٦ ٦ ٦	1155	٢٦٢٦	0	0	-	-	+	+	+	-	=	+	+	=	+	+	+	=	+	-	+	+	0	0	+	+	-	-
٦ ٥٦ ٦ ٦ ٥٦٧٦ ٦ ٦ ٦٦٦ ٦	1023	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٥٦٢٥٦ ٥٦ ٦ ٥٦٢٥٦ ٥٦ ٦ ٦ ٦ ٥٦	1340	٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٥٦٢٥ ٦٦ ٥٦٦ ٦ ٥٦٥٦ ٦ ٥٦ ٥٦	1341	٢٦٢٦	=	+	=	=	+	+	+	-	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	=
٦ ٥٦٥٦ ٦٦ ٥٦٦ ٦ ٥٦٦ ٦ ٥٦٦ ٦ ٦	1460	٢٦٢٦	=	+	=	=	+	+	+	=	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	=
٦ ٦٦ ٥٦٥٦ ٦ ٥٦٦ ٦٦٦ ٦ ٦ ٦ ٦ ٦ ٦	486	٢٦٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٦٥٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1029	٦	0	0	0	0	0	0	0	0	0	0	+	=	+	+	0	0	0	0	0	0	=	+	+	+	=	+
٦ ٦٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	805	٢٦٢٦	=	+	-	-	+	+	+	-	=	+	+	0	0	+	+	-	+	-	+	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٦٦٦ ٦ ٦ ٦٦٦ ٦ ٦ ٦ ٦ ٦ ٦	1342	١٣٢٦	0	0	-	+	+	+	0	+	-	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٢٧٥٦ ٦ ٦٥٦ ٦ ٦ ٧٦٢٥٦ ٦ ٦	1343	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1344	٢٦٢٦	-	+	-	-	+	0	0	-	-	+	0	0	0	+	+	-	+	-	+	+	+	+	+	+	-	-
٦ ٥٥٥٧٥ ٥ ٥ ٦ ٦ ٦ ٦ ٥ ٥ ٥ ٥ ٥ ٥	810	٢٦٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٢٦ ٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1345	١٣٢٦	=	+	-	+	=	+	+	+	0	0	+	0	+	0	0	+	+	+	+	+	+	+	+	=	+	=
٦ ٦٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1119	٢٦٢٦	=	+	=	=	+	+	+	=	=	+	+	=	+	+	+	=	+	=	+	+	=	+	0	0	0	0
٦ ٢٦٢٦ ٦ ٧٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1347	٢٦٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1348	١٣٢٦	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٥٥ ٥٥٦ ٦ ٦ ٥٦٢ ٦ ٦	1349	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٥٥ ٦ ٦٥٦ ٦ ٦ ٦ ٦ ٥٦ ٥٦ ٦ ٦ ٦	1234	٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٥٥ ٦٦٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1350	١٣٢٦	0	0	-	+	+	+	+	+	-	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٥٥ ٦ ٦٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1351	١٣٢٦	=	+	-	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	+	+	+	0	0	0	0	0
٦ ٦٦ ٦ ٥٥ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1352	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٥٥ ٤٦٣٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1353	١٣٢٦	=	+	-	+	+	+	+	+	-	+	0	0	0	0	0	0	+	+	+	+	+	+	+	+	+	+
٦ ٦٦ ٦ ٥٥ ٦٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1355	٢٦٢٦	=	+	=	=	+	+	+	=	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	=
٦ ٦ ٦ ٤٦٣٥٦ ٥٥ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1358	١٣٢٦	0	0	-	+	+	+	+	+	-	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0
٦ ٥٦ ٦ ٥٥ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	817	٢٦٢٦	=	+	-	-	+	+	+	-	=	+	+	=	+	0	+	-	+	=	+	0	-	+	+	+	+	+
٦ ٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1359	٦	0	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٦ ٦ ٦ ٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1360	١٣٢٦	0	+	-	+	+	+	+	+	-	+	+	+	+	+	+	+	0	0	0	+	+	=	+	-	+	=
٦ ٦٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1361	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	820	١٣٢٦	0	0	0	+	+	+	0	0	+	0	+	+	+	0	+	0	0	0	0	+	0	0	+	+	0	+
٦ ٦٥٦ ٦ ٥٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1042	٦	+	=	+	=	=	+	+	=	+	=	+	=	+	0	0	0	0	0	0	0	0	0	+	=	+
٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	522	٢٦٢٦	=	+	-	-	+	+	+	0	0	0	0	0	0	0	0	0	0	0	+	-	+	+	+	=	0
٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	827	٢٦٢٦	+	0	0	0	0	0	0	0	0	0	=	+	+	+	0	+	+	+	+	0	+	+	+	=	0
٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	523	٢٦٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1362	٦٦ ٦ ٦	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1363	٦٦ ٦ ٦	0	0	0	0	0	0	0	0	0	0	=	+	+	+	=	+	=	+	+	=	+	+	0	=	0
٦٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1045	١٣٢٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
٦٥٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦	1483	٢٦٢٦	=	+	=	-	+	+	+	-	=	+	+	=	+	+	+	+	+	-	+	+	+	+	+	+	-	-

٢ ٦٦٢٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦ ٦

			53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
R[r1 ϕ ϖf r[f[r ϕ ϕ1 ϕ#ϖϕ#f r ϕ	1318	ι ιτrτ	0	0	+	+	+	+	+	+	+	=	=	+	0	0	0	0	0	0	0	+	+
R#$t r1 r ϕ#R f r1 r1r1f R1 r f r	1008	f ι	+	+	0	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R#ϕ1 ϕf w f R ϕf$ $ 3	1319	r ι #	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R f r1 ϕ1 ϕ1 f #ϖ f f f r ϕ1 f #ϖ f f f r	1320	f ι	0	0	+	+	+	+	+	+	=	+	=	0	=	+	-	+	+	+	-	+	0
R f r1 ϕ1 R f r1 R f r1 ϕ1 f r	1321	f ι	0	0	0	0	+	+	+	=	=	+	+	+	-	+	=	+	+	+	=	+	+
R f r1 ϕ1 $ R1R f f y f y 1 r1	451	r ι #	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R f r1 ϕ1 #ϖf C1 f r f f ϕ r1 r1 f r	1322	ι ιτrτ	0	0	0	0	+	+	+	+	+	=	+	0	0	0	0	0	0	0	0	0	0
$ ϕf R1 r1R f R$f r f ϕ#R f r1	1498	r τ1τ	+	+	+	+	+	+	+	-	-	-	+	+	-	+	-	+	+	+	-	+	+
$ ϕf R1 1 R$f f f r f 1 f r f r1$ R	1462	f ι	0	0	0	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ R1R1 r f C1 f r $ ϕf v R1	457	r τ1τ	0	0	+	=	+	+	+	-	-	=	+	+	=	+	-	+	+	+	-	+	+
$ f ϕf r1R C r1f 1 r1R r1 ϕ r1 R r1f 1 f r ϕ-r1ϕ1 r1 r1 ϕ	1329	r τ1τ	+	+	+	+	0	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
$ f f ?f ϖf 1 r ϕ1 f r f R f 1 r	1323	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ f 1 ϖ#ϕ1 ϖR1 r1R r1 f R1 f 1 r f 1 r f	1324	r τ1τ	0	0	+	+	+	+	+	=	=	=	+	+	0	0	0	0	+	+	-	+	+
$ f 1 1 f 1 f R C 1 r 1 f 1 f ϕ r ϕ 1 R 1 f r ϕ	462	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ 1 ϕ#1 r1f 1 r1 r 1 $ 1 3 #ϖ1 r	1015	r τ1τ	+	+	+	+	+	+	+	=	0	=	+	+	=	+	=	+	+	+	=	+	+
$ 1 ϕ#R f R 1 R f R 1 r f r1 r1 ϕ 1 f r	1018	f ι	+	+	+	+	+	0	0	0	0	0	+	+	=	+	+	+	+	+	0	0	0
$ 1 ϕ#R f R 1 f 3 r f 1 R 1 f 1 r 1 f 1 r 1	465	r τ1τ	+	+	+	=	+	+	+	-	-	-	+	+	-	0	0	0	0	+	-	+	+
$ 1 ϕ#R f R 1 f R $f 1 r 3 r 1 r 1	1467	r τ1τ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ 1 ϕ#R f R 1 W 1 R#ϖf 1 r 1 $ f 1	797	ι ιτrτ	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ 1 R#$R1 ϕ 1 R ϕ1 f 1 r 1 r 1 1 1 R 1	1021	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ 1 R#$R1 ϕ f $ #R f f ϕ#R f 1 f 1 ϕ	1476	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ 1 ϖ f $ f #ϖf 1 r 1 ϕ1 $ f 1	1336	ι ιτrτ	0	0	0	0	+	+	+	+	+	=	+	0	+	=	0	=	+	+	+	+	+
$ 1 3 #$R1 ϕ 1 R $ f f f ϕ f ϕ#$ϕ#f ϕ	1337	f f f c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f ϕf f 1 1 f 1 r 1 $ 1 R f f 1	1338	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f 3 x 1 ϕ1 r 1 f f $ f f 1 R 1 f 1 ϕ1 f 1	473	r τ1τ	0	0	0	0	+	+	+	=	-	-	+	+	-	+	=	+	+	+	-	+	+
f 3 r f f 1 R 1 f R $f 1 r f 1 1 f 1	1339	ι ιτrτ	+	=	+	+	0	0	0	0	+	=	=	0	+	=	+	+	+	+	+	+	+
f ϕ1 f R f $ f R1 x 1 f 1 f ϕ1 f 1	1155	r τ1τ	+	+	0	0	0	0	0	-	-	-	+	0	-	+	-	+	+	+	-	+	+
f ϕ1 f f v[R f 1 f 1 r 1 1 f 1 f	1023	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f ϕ1 r ϕ[R#ϕ1 R$f f ϕ r ϕ1 R$f f f ϕ	1340	f ι	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f ϕ1 R C R f 1 ϕ1 f ϕ R f R 1 r ϕ	1341	r τ1τ	+	+	0	0	+	+	+	=	=	=	+	+	=	+	=	+	+	+	-	+	+
f ϕ1 #R1 1 f ϕ1 R f R 1 f #R1 r 1 1 r	1460	r τ1τ	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f 1 1 ϕ $ R1R f f ϕ#ϖf C 1 f ϕ	486	r τ1τ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f R f 1 1 ϕ#R f 1 f 1 R W f 1	1029	f ι	+	0	0	0	0	0	0	0	0	0	0	0	0	0	=	+	+	+	=	+	+
f R f 1 1 ϕ y 1 ϕ#1 f 1 ϕ 1 ϕ f C 1 f 1 ϕ	805	r τ1τ	0	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	0	-	+
f R f $ 1 1 1 1 C f $ f 1 1 1 1 C f $ f 1	1342	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f R W#R 1 R 1 ϕ f f f 1 W[R#ϖf 1	1343	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
f f ϕ1 1 1 1 $ f f f f 1 z 1 z $ f 1	1344	r τ1τ	+	+	0	0	+	+	+	-	-	=	+	+	-	+	0	0	0	+	0	0	+
f 0 #ϖ v ϕ ϕ ϕf R $ ϕ1 ϕ1 ϕ#ϖ 3	810	r ι #	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 ϕ1 C # 1 ϕ#f 1 ϕ $ f #R 0 1 n $ ϕ-r f $ 1 f 1 ϕ	1345	ι ιτrτ	=	+	+	0	+	+	+	+	+	-	+	+	+	=	+	=	+	+	+	+	+
1 1 f R 1 0 1 $ f 1 ϕ 1 r 0 1 f 1 r ϕ	1119	r τ1τ	0	+	+	+	+	+	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
1 R 1 C 1 ϕ#ϖf R f 1 r 1 ϕ 1 1	1347	r ι #	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 R $ f ϕ R f R 1 f R 1 $ f 1	1348	ι ιτrτ	0	0	0	0	+	+	+	+	+	+	=	+	+	=	+	+	+	+	+	+	+
1 R $ f ϕ# ϕ#1 1 f 1 ϖ z 1 f 1	1349	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 R $ f ϕ# f 1 r 1 f R 1 f ϕ f $ 1 ϕ#ϕ 1 1 f 1	1234	f ι	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 R $ f ϕ# 1 f 1 r 1 f 1 r 1 ϕ 1 f 1	1350	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 R $ f ϕ# 1 R f R ϖf 1 1 1 1 1 1	1351	ι ιτrτ	0	0	+	=	+	+	+	+	+	-	+	+	+	=	+	=	+	+	+	+	+
1 R $ f ϕ# R 1 ϕ 1 f 1 y 1 $ f 1	1352	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 R $ f ϕ# $ 1 3 #ϖ1 r 1 r z $ R f f 1	1353	ι ιτrτ	+	=	+	+	0	0	0	0	+	-	=	+	+	=	+	0	0	0	0	0	+
1 R $ f ϕ# y 1 ϕ 1 f 1 r # R 1 ϕ $ f 1	1355	r τ1τ	+	+	+	+	+	+	+	=	-	=	+	+	=	+	=	+	+	+	=	+	+
1 f 1 ϕ $ 1 3 #ϖ1 ϕ#1 ϖ f 1 ϕ	1358	ι ιτrτ	0	0	0	0	+	+	+	+	+	=	+	+	+	=	+	+	+	+	+	+	+
1 ϕ1 r1 ϕf 1 $ #ϖ1 1 r W[R#ϖf 1	817	r τ1τ	+	0	0	0	+	0	0	0	0	0	0	0	0	0	0	0	+	+	-	+	+
1 ϕ1 r1 f R f R ϕ[f 1 z 1 1 f 1	1359	f ι	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 1 1 x f 1 f ϕ 1 1 f 1 f 1 R f $ f 1	1360	ι ιτrτ	=	=	+	+	+	+	+	+	+	-	+	+	+	=	+	+	+	0	+	+	+
1 1 3 1 r f R $ f 1 f 1 R#ϖf 1 f 1	1361	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 1 3 1 1 r1 1 r1 r1 $ 3 1 1 r1	820	ι ιτrτ	+	+	+	0	+	0	+	0	0	0	0	0	+	+	+	+	+	+	+	+	+
1 1 3 1 W[R#ϖf 1 r 1 1 ϕ f 1 f 1	1042	f ι	+	+	+	+	+	+	+	=	=	+	=	+	+	0	0	+	+	+	=	+	+
1 f ϕf 1 1 1 ϕ 1 f 1 1 ϕ 1 1 f 1	522	r τ1τ	+	+	+	+	+	+	+	-	-	=	+	0	0	0	0	0	0	0	-	+	0
1 f ϕf 1 1 R 1 ϕ 1 f 1 f ϕ 1 1 z 1 f 1	827	r τ1τ	+	+	+	+	+	+	+	-	0	-	+	+	-	=	-	0	+	+	-	+	0
1 f ϕf 1 1 ϕ#1 1 1 1 ϕ[f 1 f 1	523	r τ1τ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 f ϕf 1 1 ϕ[R v 1 f 1 f W[R#ϖf 1	1362	f f f c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 f f R 1 ϕ 1 r y 1 ϕ[f 1 ϕ# f 1 f ϕ 1 ϕ f 1 ϕ-W[R#ϖf 1 ϕ	1363	f f f c	0	0	0	+	+	+	+	=	=	=	+	+	=	+	=	+	+	0	0	0	0
1 ϕ1 r1 ϕ# ϕ 1 ϕ f ϕ 1 1 $ 1 1 ϕ 1 1	1045	ι ιτrτ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 ϕ1 r1 ϕ# ϕ 1 ϕ f 1 1 1 1 $ 1 ϕ# ϕ	1483	r τ1τ	+	+	+	+	+	+	+	=	-	=	+	+	-	+	-	+	+	+	-	+	+

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
tdhf ucr1 tdhf uf dhf f sdh rf	1364	rtrt	1	+	+	+	+	+	+	+	0	0	=	+	=	+	+	+	=	+	=	+	+	+	+	=	=	+
tdhf dhdh rdhtdhf dcdhf dh	524	hrh	f	0	0	+	+	+	0	0	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tf uf1 r rfsf f rfdhf f	1365	f1	1	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	=	+	=	+	+	+	+	=	+	=
tuf rf1 ldhuf rf rtrtf	829	ihrh	f	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tuf rf1 1 rsfff f rtrf trtrf	1366	ihrh	f	=	+	=	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
tuf rf1 1 rtsf f rtrf	1367	rtrt	1	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	-	+	+	+	+	-	0	0
tuhf dh 1rtdhf f sf z rf	1470	rtrt	1	+	+	+	+	+	+	+	+	+	-	+	=	+	+	+	=	+	=	+	+	0	0	0	=	+
hrtsf df dtrf f dhrzvtdf f dh-1 rtdf f df	833	ihrh	f	+	0	0	0	0	0	0	0	0	+	+	0	0	0	+	+	+	+	+	0	+	+	+	0	0
hrtsf dh d dh rtrf f dh 1 dhrrrf dh	530	rtrt	1	+	+	+	+	+	+	+	+	+	-	+	-	+	+	+	-	+	=	+	+	+	+	-	=	+
hrtrf hhf dhf df h	1455	hrh	1	+	0	0	0	0	0	0	0	0	=	+	=	+	+	+	0	+	0	0	0	0	0	0	0	0
hrtrtrh f dh vz f f sryhsf	1368	hrh	1	+	+	+	+	+	+	+	+	+	=	+	0	0	0	0	0	+	=	+	+	0	0	0	0	0
hhf tf1 1 rtrf trtrtr1 1 dhrrrf	1369	ffff c	1	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	+	+	=	+
hhf tf1 1 wthhzf f hhf tf1 f	1370	hrh	t	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	=	+	+	0	0	=	=	+
hf dhr hhrtf 1 1 fyf f	1371	ffff c	1	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	+	+	=	+	+	+	+	=	=	+
hf dhrf rtrf trtrtr f rf sf f	1372	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hf dhrf hhf rf dhdh dhf f	1055	f1	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
h1 rr dh dhrf trtrf dhrvsf rf	925	rtrt	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1h dh rtrf trtrtr rz11rhs r	1373	rtrt	1	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	=	+	+	0	0	0	0	-	=	+
1h dh c1rr1 dh rf	1485	1r1	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hdh hhf dh h dhf f rf dhrf rtf	1375	ihrh	f	0	0	0	0	0	0	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	0	0	0
hdh hhf dh h dhf f 1 f f	1494	rtrt	1	+	+	+	+	+	+	+	+	+	-	0	+	+	+	+	=	+	=	+	+	+	+	=	=	+
hdh hhf dh hf c1 f 1 h dhf f	540	rtrt	1	+	+	+	+	+	+	0	+	+	0	+	-	+	0	+	0	0	0	0	0	0	0	0	0	+
hdh hhf dh rf f f 1 hdh hrf f	1233	f1	1	+	+	+	+	+	0	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hdh hhf dh dhf f thhrf rtf dhhrf c1 f dh	1377	rtrt	1	+	+	+	+	+	0	+	0	0	0	0	0	0	0	+	-	+	=	+	+	+	+	=	=	+
hdv dh dh f hrf f f 1 dh f hrf f f	1378	rtrt	1	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	=	+	=	+	0	0	0	0	0	0
hdv dh rdh f 1 rvtrr tf	1379	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hdv dh f dh rf 1 f dh dhrf f	545	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hf c1 f hwdhf f 1 f rtvtf	1060	ihrh	f	0	0	0	0	+	+	0	0	0	+	+	+	=	+	+	0	0	0	0	0	0	0	0	0	0
dhrtf f twf tf dhr	1381	hrh	1	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
dhrc rf rf tf 1 dhr1 rtf dh	1382	rtrt	1	+	+	+	+	+	+	+	0	0	=	+	0	0	0	0	0	0	0	0	0	+	+	=	=	+
dhhsf f hwdhf f rtf rtrsf	913	ihrh	f	+	+	+	+	+	+	+	+	+	+	+	+	=	+	+	0	+	+	+	+	+	0	+	+	+
drf rf tdhdhrf dhf dhwdf dhrtdh	1384	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
drf rf tdtdhsf dhrtf trrtdh	549	rtrt	1	+	+	+	+	+	+	+	+	+	0	0	0	0	+	+	=	+	-	+	+	+	+	-	=	+
df rf trdhvrrdhvrf	1385	ihrh	f	+	+	-	+	+	0	0	0	+	+	=	+	0	0	0	+	0	+	+	+	0	0	0	0	0
df f dhf 5 rf f rtf f rrsf f	1386	rtrt	1	+	+	+	+	+	+	0	0	0	-	+	=	+	+	0	0	+	-	+	+	+	0	=	=	+
df f dh rsf f f f df f f	1387	ihrh	f	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	+	+	+	0	+	=	+	0	+
v rf r1 hdv dhf f 1 f 1 f f	848	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
whrtr trrr trf f hdh3sf f	1388	hrh	1	+	0	+	+	+	+	0	+	+	0	0	0	0	0	0	0	+	=	+	+	+	+	=	=	+
whf rf trrr1 f f 1 f dvrvf f	1389	hrh	1	=	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
whf rf rdhr whf rf	663	hrh	1	+	+	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	+	+	0	0	0
whhdh dwf rr dhrf f f	1062	hrh	1	+	+	0	+	+	+	0	+	0	=	+	=	+	+	+	0	+	=	+	+	+	+	=	=	+
thrhvrdh tdhrf f rvrf	1063	f1	1	+	+	+	+	+	+	+	+	+	=	+	=	+	+	+	=	+	=	+	+	+	+	=	+	=
thrhvf trf trtrf dhrr rf	1124	rtrt	1	+	+	=	+	+	+	+	+	+	0	0	0	0	0	0	0	+	=	+	+	+	+	-	=	+
thrhvf trrrtrtrrf	1147	rtrt	f	+	+	+	+	+	+	0	0	0	0	0	0	0	0	0	=	+	=	+	+	+	+	=	0	0
thrhvf dh vf 1 f rf dh f f	1390	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
yrrdhf3f vrdhshdhc1 vrdh	599	rtrt	1	+	+	+	+	+	+	0	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
yrdhf rf thf f df 1 vrf	1391	ihrh	f	+	+	+	+	+	+	+	+	+	0	0	0	0	0	0	+	+	+	+	+	0	+	+	0	+
yrdhf trr1 rr yrdhf f	880	rtrt	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
vhdrdt hf trdhf f rrf rrf	1392	ihrh	f	+	+	+	+	+	+	0	0	0	+	=	+	=	+	+	+	0	+	+	0	0	0	0	0	0
3 f rdh st3hrr dhtrf f	1069	f1	1	0	0	0	0	+	0	0	0	0	0	0	0	0	0	0	=	+	=	+	+	+	+	=	+	=
3 f rc1 f hwdhf f 1 dh hz rf f	1393	rtrt	1	+	+	+	+	+	+	0	+	+	-	+	-	+	+	+	-	+	-	+	+	+	+	-	=	+
crf t rr r rf f 1 f 1 hrf	1235	f1	1	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
crf t thf r1 f rr dh sf f	1394	ihrh	f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

			27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
تفرح هدرا تفرح هر فرح ا ه فرا ا	1364	ارتا	=	+	=	-	+	+	+	=	=	+	+	0	0	0	0	0	0	0	0	0	-	+	+	+	=	=
تفح فر فا رهبتفح فهفح فه	524	ا ا ه	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
تح هرا ر ه ر ح ا ه ر ا فح ا ا	1365	ح ا	+	=	+	=	=	+	+	=	+	0	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	+
تحح ترا ا فهه ر ا ا ر ا ر ا	829	ا ا ه ا ا	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
تحح ترا ا ه ح ح ح ا ا ر ا ر ا ر ا	1366	ا ا ه ا ا	=	+	-	+	+	+	+	+	-	+	+	+	+	+	+	+	+	+	+	+	+	+	0	0	0	0
تحح ترا ا ر ت ح ا ا ر ا ح ا	1367	ارتا	0	+	=	-	+	+	+	-	=	+	+	=	+	0	+	-	+	0	0	0	0	0	0	0	0	0
تحه فا ا ر ا ت ف ا ح ح ا ح ح ز ا	1470	ارتا	=	+	=	-	+	+	+	-	=	+	+	=	+	+	+	=	+	=	+	+	=	+	+	+	=	+
ه ا ر ح ح ف ف ت ه ا ح ا ح ف ر ح ز ه ا ت ح ا ح ف ا ا ه ا ت ح ف ح ح ا ح	833	ا ا ه ا ا	0	0	0	0	0	0	0	0	0	0	0	0	+	+	0	0	0	0	0	+	+	+	+	0	+	+
ه ا ر ح ف ا ت ف ف ا ح ا ح ف ر ا ا ا ا ح ا	530	ارتا	=	+	-	-	+	+	+	-	=	+	+	=	+	+	+	=	+	-	+	+	=	+	+	+	-	-
ه ا ر ا ح ه ه ف ر ح ف ه	1455	ا ا ه	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ه ا ر ا ا ر ه ح ف ا ت ح ح ح ا ح ا ه ا ه ح ح ح ا	1368	ا ا ه	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	=	+	+	+	=	=
ه ه ح ت ا ا ر ا ح ا ر ا ر ا ا ه ه ا ا ا ا ح	1369	ح ح ح ت	=	+	=	=	0	+	+	=	=	0	+	=	+	+	+	+	+	+	+	0	0	0	0	0	0	0
ه ه ح ت ا ا ه ا ر ا ر ا ا ه ه ح ا ا ح ا	1370	ا ا ه	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	=	0	0	0	=	0
ه ح ا ه ا ه ا ر ا ا ا ح ح ا	1371	ح ح ح ت	=	+	=	=	0	+	+	0	0	0	0	0	0	+	+	+	+	=	+	+	+	+	+	+	=	=
ه ح ا ر ح ا ح ا ر ا ر ا ر ح ح ا	1372	ا ا ه ا ا	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ه ح ا ر ح ه ح ا ر ا ح ه ا ه ح ا	1055	ح ا	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ه ا ر ا ه ا ه ح ا ر ح ا ر ا ه ا ر ه ح ح ا ر ه	925	ارتا	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ا ه ه ا ر ح ا ر ا ر ا ر

			53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
تفرقه بين المؤمنين	1364	مدني	+	+	+	+	+	+	+	=	=	=	+	0	=	+	=	+	+	+	-	+	+
تفك قفل رقبة فك فكك فه	524	مكي	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
تلك من ربا يريد أن يأكل	1365	نزول	+	+	+	+	+	+	+	=	=	+	=	+	=	+	+	+	+	+	=	+	+
تمل من أفواههم ويأبى الله	829	نزول	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
تمل من أنفسهم ويأبى الله	1366	نزول	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
تمل من ابتغاء حلية	1367	مدني	0	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
تمنا فما متاع الحياة الدنيا	1470	مدني	+	0	0	0	+	+	+	=	-	=	+	+	=	+	=	+	+	+	0	+	+
ثم أدبر فأتى فقال إن هذا إلا سحر يؤثر	833	نزول	+	+	+	=	+	0	0	0	+	-	=	+	+	=	+	=	+	+	+	+	+
ثم أدبر فما متاع الحياة الدنيا	530	مدني	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ثم إذا ما وقع آمنتم به	1455	مكي	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم إذا مسكم الضر فإليه تجأرون	1368	مكي	+	+	+	+	0	0	0	0	0	=	+	+	=	+	=	+	+	+	=	+	+
ثم إذا وقع آمنتم به آلآن وقد كنتم به	1369	الأنعام	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم إذا ما وقع آمنتم به أفآلآن وقد	1370	مكي	+	=	+	+	+	+	+	=	=	=	+	+	+	+	=	+	+	+	=	+	+
ثم ابتغوا من فضله ولعلكم	1371	الأنعام	+	+	+	+	+	+	+	=	=	=	+	+	=	+	+	+	+	+	=	+	+
ثم أتبعناهم آباءهم وقرونا	1372	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنشأناه خلقا آخر	1055	نوح	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنزل عليكم من بعد الغم	925	مدني	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم بدأ الخلق ثم يعيده إنه	1373	مدني	+	0	+	0	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ثم بعثناهم من بعدهم	1485	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم استوى إلى السماء وهي دخان	1375	فصلت	+	+	+	+	+	+	+	+	+	=	+	+	+	+	+	+	+	+	+	+	+
ثم استوى إلى السماء وهي دخان	1494	مدني	+	+	+	+	+	+	+	=	-	=	+	+	-	+	-	+	+	+	-	+	+
ثم استوى إلى السماء فقال لها	540	مدني	+	0	0	0	0	0	+	-	-	=	+	0	-	+	-	+	0	0	-	+	+
ثم استوى إلى العرش يعلم ما	1233	نزول	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم استوى إلى السماء وهي دخان	1377	مدني	0	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	+	-	+	+
ثم أفاض من حيث أفاض الناس	1378	مدني	0	+	+	+	+	+	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
ثم أقبلوا إلى الله رب	1379	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أمات فأقبره	545	عبس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنشأناه خلقا آخر	1060	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم بدأ الخلق ثم الله	1381	مكي	0	0	0	0	0	0	+	=	=	-	+	+	=	+	=	0	+	+	=	+	+
ثم بدل حسنا بعد سوء	1382	مدني	+	+	+	+	0	0	+	=	=	=	+	+	=	+	=	+	+	+	=	+	+
ثم استوى إلى السماء وهي دخان	913	فصلت	0	0	0	0	+	+	+	+	+	-	+	+	+	+	+	0	+	+	+	+	+
ثم أفاض من حيث أفاض الناس	1384	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أمات فأقبره	549	مدني	+	+	+	+	+	+	+	-	-	-	+	+	0	0	0	+	+	+	-	+	+
ثم أنشأناه خلقا آخر	1385	يونس	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنزل من بعد الغم	1386	مدني	+	+	+	0	0	+	+	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنزل عليكم من بعد الغم	1387	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنشأناه خلقا آخر فتبارك	848	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم بدأ الخلق ثم يعيده إنه	1388	مكي	+	+	+	+	0	0	0	0	0	0	0	0	0	0	0	0	+	+	+	+	+
ثم بدأ الخلق ثم يعيده إنه	1389	مكي	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم بدل حسنا بعد سوء	663	مكي	0	0	0	0	0	0	0	0	-	+	+	-	+	-	+	+	0	0	0	0	0
ثم بعثناهم من بعد موتهم	1062	مكي	+	+	+	+	+	+	+	=	=	-	+	+	=	+	=	+	+	+	=	+	+
ثم تبدل حسنا بعد سوء	1063	نزول	+	0	+	+	+	+	+	+	=	+	=	+	=	+	=	+	+	+	=	+	+
ثم تبدل من بعد ظلمه	1124	مدني	0	0	0	0	0	0	+	=	=	=	+	+	-	+	-	+	0	0	-	+	+
ثم تبدل من بعد ذلك	1147	مدني	+	+	+	+	+	+	+	=	-	=	+	+	=	+	=	+	+	+	=	+	+
ثم تبدل من بعد ما	1390	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم جعلناه نطفة في قرار	599	مدني	+	+	+	+	+	+	+	-	-	=	+	+	-	+	-	+	+	0	0	0	0
ثم جاء من بعد ذلك	1391	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم جاءوا على قميصه	880	مدني	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم جعلناك على شريعة	1392	يونس	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم جاءك رسول مصدق	1069	نزول	0	0	+	+	+	0	0	0	0	0	0	+	=	+	=	+	0	0	0	0	0
ثم جاءوا من بعد ذلك	1393	مدني	+	+	+	+	+	+	+	-	-	-	+	0	-	+	-	+	+	+	-	+	+
ثم أرسلنا رسلنا	1235	نزول	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ثم أنشأناه خلقا آخر	1394	مدني	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0