Test Greek (Milesian) numerals

Babel-greek defines the functions \greeknumeral and \Greeknumeral that work similar to the TeX primitive \romannumeral. For details and configuration options, see `babel-greek.pdf`.

Examples:

16 = ιϛ′ 32 = λβ′ 64 = ξδ′ 678 = χοη′ 2022 = ͵βκβ′ 123456 = ͵ρκγυνϛ′

16 = ΙϚ′ 32 = ΛΒ′ 64 = ΞΔ′ 678 = ΧΟΗ′ 2022 = ͵ΒΚΒ′ 123456 = ͵ΡΚΓΥΝϚ′

Hexadecimal input works, too: "10 = ιϛ′

Largest supported number: 999999 = ͵ϡϟϑ͵ϡϟϑ′

Values outside the supported range are printed as arabic decimal numbers (a warning is issued): -1 = -1   0 = 0   "1000000 = 16777216

All Ionic number symbols. The Greek font encoding is LGR.

1	2	3	4	5	6	7	8	9
α′	β′	γ′	δ′	ε′	ϛ′	ζ′	η′	ϑ′
10	20	30	40	50	60	70	80	90
ι′	κ′	λ′	μ′	ν′	ξ′	ο′	π′	ϟ′
100	200	300	400	500	600	700	800	900
ρ′	σ′	τ′	υ′	φ′	χ′	ψ′	ω′	ϡ′
1000	2000	3000	4000	5000	6000	7000	8000	9000
͵α	͵β	͵γ	͵δ	͵ε	͵ϛ	͵ζ	͵η	͵ϑ
10000	20000	30000	40000	50000	60000	70000	80000	90000
͵ι	͵κ	͵λ	͵μ	͵ν	͵ξ	͵ο	͵π	͵ϟ
100000	200000	300000	400000	500000	600000	700000	800000	900000
͵ρ	͵σ	͵τ	͵υ	͵φ	͵χ	͵ψ	͵ω	͵ϡ

1	2	3	4	5	6	7	8	9
Α′	Β′	Γ′	Δ′	Ε′	Ϛ′	Ζ′	Η′	Θ′
10	20	30	40	50	60	70	80	90
Ι′	Κ′	Λ′	Μ′	Ν′	Ξ′	Ο′	Π′	ϟ′
100	200	300	400	500	600	700	800	900
Ρ′	Σ′	Τ′	Υ′	Φ′	Χ′	Ψ′	Ω′	ϡ′
1000	2000	3000	4000	5000	6000	7000	8000	9000
͵Α	͵Β	͵Γ	͵Δ	͵Ε	͵Ϛ	͵Ζ	͵Η	͵Θ
10000	20000	30000	40000	50000	60000	70000	80000	90000
͵Ι	͵Κ	͵Λ	͵Μ	͵Ν	͵Ξ	͵Ο	͵Π	͵ϟ
100000	200000	300000	400000	500000	600000	700000	800000	900000
͵Ρ	͵Σ	͵Τ	͵Υ	͵Φ	͵Χ	͵Ψ	͵Ω	͵ϡ