

Om Sri Ramaya Namah! Om Sri Ramaya Namah! Om Sri Ramaya Namah!

A comparative study of some of the most prominent Ramayanams

**Interesting definitions and names for very large numbers found in Yudha Kanda
of Valmiki Ramayana.**

Sri Ramaya Namah!!! Sri Ramaya Namah!!! Sri Ramaya Namah!!!

Kodi = Satham Satha Sahasranam = $100 \times 100 \times 1,000$ (Ten Million)

Samkham = Satham Kodi Sahasranam = $100 \times 10,000,000 \times 1,000$
(One Trillion)

Maha Samkham = Satham Samkha Sahasranam =
 $100 \times 1,000,000,000,000 \times 1,000$ (Zillion used loosely for
undefined very large numbers not discarding the
numbers like Quadrillion, Quintillion, ..., Centillion)

Vrindam = Maha Samkha Sahasranam Satahm =
 $100,000,000,000,000,000 \times 1,000 \times 100$ (Again Zillion)

Maha Vrindam = Satham Vrinda Sahasranam =
 $100 \times 10,000,000,000,000,000,000,000 \times 1,000$ (Again
Zillion)

Padmam = Maha Vrinda Sahasranam Satham =
 $100,000,000,000,000,000,000,000 \times 1000 \times 100$ (Again
Zillion)

	<u>t</u> <u>scal</u> <u>e</u> (U.S. , Canada and modern British)	<u>scale</u> (contin ental Europe , older British)	AHD 4 ^[1]	CE D ^[2]	CO D ^[3]	OED 2 ^[4]	OEDn ew ^[5]	RHD 2 ^[6]	SOE D3 ^[7]	W 3 ^[8]	U M ^[9] ↓
Million	10 ⁶	10 ⁶	✓	✓	✓	✓	✓	✓	✓	✓	✓
Milliard		10 ⁹	✓	✓		✓	✓	✓			✓
Billion	10 ⁹	10 ¹²	✓	✓	✓	✓	✓	✓	✓	✓	✓
Trillion	10 ¹²	10 ¹⁸	✓	✓	✓	✓	✓	✓	✓	✓	✓
Quadrillion	10 ¹⁵	10 ²⁴	✓	✓		✓	✓	✓	✓	✓	✓
Quintillion	10 ¹⁸	10 ³⁰	✓	✓		✓	✓	✓	✓	✓	✓
Sextillion	10 ²¹	10 ³⁶	✓	✓		✓	✓	✓	✓	✓	✓
Septillion	10 ²⁴	10 ⁴²	✓	✓		✓	✓	✓	✓	✓	✓
Octillion	10 ²⁷	10 ⁴⁸	✓	✓		✓	✓	✓	✓	✓	✓

Nonillion	10^{30}	10^{54}	✓	✓		✓	✓	✓	✓	✓	✓
Decillion	10^{33}	10^{60}	✓	✓		✓	✓	✓	✓	✓	✓
Undecillion	10^{36}	10^{66}	✓	✓				✓		✓	✓
Duodecillion	10^{39}	10^{72}	✓	✓				✓		✓	✓
Tredecillion	10^{42}	10^{78}	✓	✓				✓		✓	✓
Quattuordecillion	10^{45}	10^{84}	✓					✓		✓	✓
Quindecillion (Quinquadecillion)	10^{48}	10^{90}	✓	✓				✓		✓	✓
Sexdecillion (Sedecillion)	10^{51}	10^{96}	✓	✓				✓		✓	✓
Septendecillion	10^{54}	10^{102}	✓	✓				✓		✓	✓

