HOUSE OF THE QR CODE™

NOVABEAM OS AURA™

REAL-HARDWARE MATH BENCHMARKS

30,000 and 60,000 terms. Fully offline. Photo-documented.

FIELD TEST 01 | EXPONENTIAL SUM

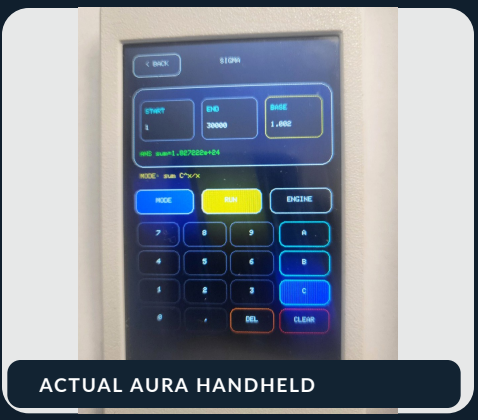
START 1 END 30,000 BASE 1.002

SUM: (1.002)^x / x [x = 1 .. 30,000]

AURA DISPLAY

1.82722e+24

HP / TI REFERENCE: 1.827221657e+24



ACTUAL AURA HANDHELD

FIELD TEST 02 | EXPONENTIAL SUM

START 1 END 60,000 BASE 1.0002

SUM: (1.0002)^x / x [x = 1 .. 60,000]

AURA DISPLAY

14953.140201

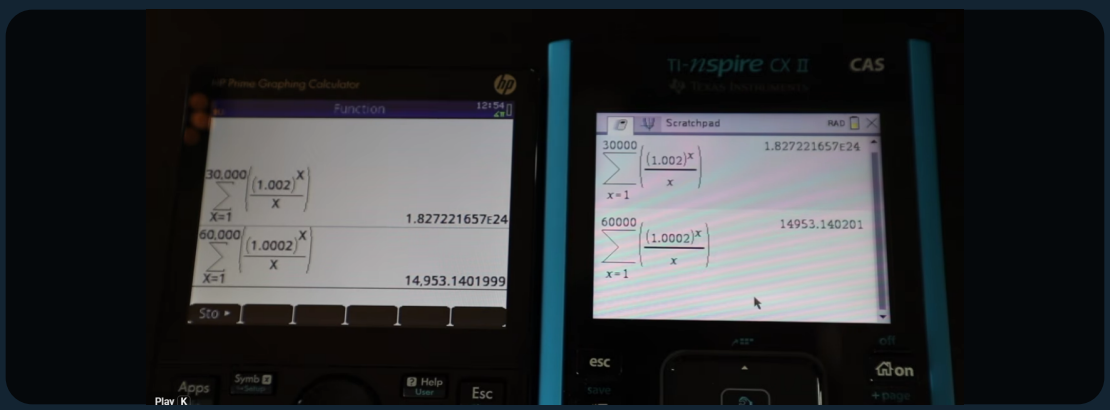
HP / TI REFERENCE: 14953.140201



ACTUAL AURA HANDHELD

COMMERCIAL BENCHMARK REFERENCE

HP Prime and TI-Nspire CX II CAS example



REFERENCE SCREENSHOT SUPPLIED BY CREATOR

Two numerical tests; not a claim of full symbolic CAS equivalence.

30,000-term base = 1.002 | 60,000-term base = 1.0002

Prototype showcase • Created & developed by Tyrone M. Sanders