

j = 021
01A

Logarithm (base e)

May 59

2.01.04

LNS

Inf Series Approx

Replaced
11-28-59

7 A 1 + 0 → 2n-1

g ln 2

D (x-1) ÷ (x+1)

→ $\phi = \sum_{T_0}$

→ ϕ^2

→ ϵ

→ T_i

→ $\sum_{i-1}$

→ $2n+1$

→ T_i

→ $\sum_i$

→ Δ

→ $\ln p$

→ $\ln b$

→ β

4 100 A ϵ
5 M T_{i-1} x (2n-1)
6 A $\sum_i$ + 0
7 A $2n-1$ + 2
8 D ϕ^2 ÷ 2n+1
9 A T_{i-1} y
a A $\sum_{i-1}$ + T_i
b 100 S $\sum_{i-1}$ - $\sum_i$
c 100 TNA ϵ_i - Δ
d D $\sum_i$ ÷ 2
e A $2 \ln p$ + $g \ln 2$
f TD
020
021
022 $\ln 2$

00000010213e8,
001 025135f19e014,
2 019135f19e005,
3 00d135f01c01e,
4 001135f01c01f,
5 00080003ff35f, SOURCE
6 000e8000083e8,
7 000c3ff35f3e8,
8 1ff4000000000, - 8
9 00083fe3ff35e,
a 00080213ff35d,
b 029135f21835d,
c 031135f32135d,
d 00113ff29935f,
e 000235d3ff35d,
f 000a35f3fe35f,
10 0008800020800,
1 000335f80035f,
2 00088003ff35c,
3 000280080035b,
4 10080003ff35a,
5 000235c35e35c,
6 000835f3ff359,
7 000835e02035e,
8 000335b800800,
9 000235c80035c,
a 000835f80035f,
b 100b800359800,
c 100f35a800015,
d 000335f3ff8800,
e 000880035d000, DEL
f 0005000000000, RETURN
20 0028000000000,
21 0088000000000,
22 -b17217f7d2

TRACE

SOURCE

022

3+3

E

100 + 32 300 348

DEL
RETURN

0 00e 00e 3ff
0 00e 00e 3e8

LOAD 2 PATCHES