Trái Đất

Data E9E0

34 7B 31 30 30 D6 84 D1 CC 03 32 30 34 7B 31 30
58 17 10 12 48 98 30 30 02 26 31 30 70 EA 7E 94
30 30 74 89 31 30 24 00 A6 A8 30 30 FC E9 A0 9C
30 30 30 30 30 30 02 26 31 30 03 03 3C 9F 30 30
74 89 31 30 FC E9 A8 9F 30 30 9E 3B 31 30 0C EC
31 30 B8 D7 21 9C 30 30 4A C6 31 30 74 1F 32 30

34 7B 31 30 FC E9 70 EA A8 9F 30 30 D8 39 31 30
42 07 31 30 A8 D7 60 0D 32 30 42 07 31 30 2E D6
60 0D 32 30 30 30 33 30 B0 EC 8E D7 00 00 A8 D7
00 00 00 00 07 80 18 E0 21 F0 43 F8 43 F8 84 FC
8E 3C 9F DC DF CC 63 C8 73 88 3B 10 18 60 07 80
00 00 00 00 00 00 00 00 07 80 18 E0 21 F0 43 F8

43 F8 84 FC 8E 3C 9F DC DF CC 63 C8 73 88 3B 10
18 60 07 80 00 00 00 00 00 00 00 00 07 80 18 60
20 F0 41 F8 41 F8 82 7C 86 1C C7 EC E7 EC 70 E8
70 C8 38 90 18 60 07 80 00 00 00 00 00 00 00 00
07 80 18 60 20 F0 41 F8 41 F8 82 7C 86 1C C7 EC
E7 EC 70 E8 70 C8 38 90 18 60 07 80 00 00 00 00

00 00 00 00 07 80 18 60 30 30 70 78 60 78 81 1C
83 8C E3 EC F3 EC 78 E8 78 C8 3C 90 1C 60 07 80
00 00 00 00 00 00 00 00 07 80 18 60 30 30 70 78
60 78 81 1C 83 8C E3 EC F3 EC 78 E8 78 C8 3C 90
1C 60 07 80 00 00 00 00 00 00 00 00 07 80 1E 60
2C 10 5C 18 58 18 80 4C A0 E4 B0 FC B8 FC 5C 38

5C 38 2E 30 1E 60 07 80 00 00 00 00 00 00 00 00
07 80 1E 60 2C 10 5C 18 58 18 80 4C A0 E4 B0 FC
B8 FC 5C 38 5C 38 2E 30 1E 60 07 80 00 00 00 00
00 00 00 00 07 80 1F 60 26 10 4E 08 4C 08 80 14
90 3C 98 3C 9C 3C 5E 08 5E 08 2F 10 1B 60 07 80
00 00 00 00 00 00 00 00 07 80 1F 60 26 10 4E 08

4C 08 80 14 90 3C 98 3C 9C 3C 5E 08 5E 08 2F 10
1B 60 07 80 00 00 00 00 00 00 00 00 07 80 18 E0
20 D0 71 C8 71 88 80 04 C2 04 C3 04 E3 84 41 C8

41 C8 20 F0 18 60 07 80 00 00 00 00 00 00 00 00
07 80 18 60 3C 30 7E 18 7E 08 80 04 A0 04 F0 84
F8 C4 78 E8 70 68 30 70 18 60 07 80 00 00 00 00

00 00 00 00 07 80 18 E0 21 F0 43 F8 43 F8 84 FC
8E 3C 9F DC DF CC 63 C8 73 88 3B 30 18 60 07 80
00 00 00 00 00 00 00 00 07 80 18 E0 21 F0 43 F8
43 F8 84 FC 8E 3C 9F DC DF CC 63 C8 73 88 3B 30
18 60 07 80 00 00 00 00 00 00

Launcher (d180):

Assign hex:

@=10.000FD249F20A0:
@=1E91F23

 Token:
@ 0 0 × @ 0 0 ˹ or 0 0 ˹ cos–1(1 0 cm▸ in G ▸ Simp 0 % . % 2
LCM(1 0 0 0 √ (@ 2 x (dấu x)
Calc =

Hex:
FD 24 30 30 A8 9F 30 30 E0 A0 30 30 DA 7B 31 30 FE 02 E0 E9 30
D7 2E D7 32 89 31 30 30 30 74 1F 32 48

Cre: quan1333333
Chỉnh sửa + vẽ: Trịnh Lan Chi & lvtcasio
File: Trịnh Lan Chi