S	T	Q	Q	S	S	
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aluno: Eligen Voilont
aluno: Aigen Voilon
I-1/1/100/01/10/1/1/ -= ()10
1 131 14 14 101 31 - 81 - 31 - 61 - 51 - 91 - 31 - 31 - 91
3 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
1 1 1 1 0 0 1 0 1 1 1
8182+4086+2048+1024+128+32+16+4+2+1=15543400
1-144256)(8)
4121141211 91211 41211
11111211 91211 91211 91211
0111 1000 1010 1110
8/4/8/1 8/4/2/1 8/4/2/1 8/4/2/1 -P 7-8 AE(16)
7 8 10 19 7 8 A E
II (A938C3)16 D()10
3=3×(16°)=3 -6 10391847(10)
$\frac{C = 19 \times (16^{1}) = 192}{8 = 8 \times (16^{2}) = 2098} +$
B=11x(163):45056
7 = 7 × (164) = 458752
A=10×(165)=10485760

27 (45574)s 31913 4211
$\frac{4:1000}{5:101}$ $\frac{4:111}{9:100}$ $\frac{4:111}{9:100}$ $\frac{4:111}{9:100}$
$\frac{100101107771100}{(0x3)+1=1} = \frac{(18x2)+1=37}{(18x2)+1=75} = \frac{(603x2)+1=14907}{(1x2)+0=2} = \frac{(37x2)+1=75}{(1207x2)+1=2415} = \frac{(1207x2)+1=2415}{(2x2)+0=4} = \frac{(37x2)+1=75}{(2x2)+0=4} = \frac{(1207x2)+1=4831}{(2x2)+0=3662} = \frac{(1207x2)+1=4831}{(2x2)+0=3662} = \frac{(1207x2)+1=4831}{(2x2)+0=3662} = \frac{(2662x2)+0=12324}{(2x2)+0=12324} = \frac{(2x2)+0=12324}{(2x2)+0=12324} = \frac{(2x2)+0=12324}{(2x2)+0=12324} = \frac{(2x2)+0=12324}{(2x2)+0=12324} = \frac{(2x2)+0=12324}{(2x2)+0=12324} = \frac{(2x2)+0=1224}{(2x2)+0=1224} = \frac{(2x2)+0=1224}{$
TD (D4E5F6) 16 +5 16 626x (16) = 6 E=15x (16) = 240 5=5x (16) = 240 E=14x (16) = 26244
D=13×(165)>13(631488) TT (2251058)10 -> ()16 2251058/16 2190631116 2190631116 38733116 38733116

MAT (CCAABBO	(9)	54939858825)10
OT (CCAABBT	10×165	2104.85760
Sx16:=128	10 x 16° 12 x 167:	3921925972
	12 × 168	51539607559
Mx163 : 45056 11x164 - 790836		54838858825ho
1716AS19131211 40 8	,	
1 (1111111010)	(0/0/000/)z	
20-21	-4086	213 262199
2 = 16	333768	5.21.553
25-256	265536	
301318 15 13	1 2/3/072 M	0
TO POPOPOPINI	00/00/00/00	1.) g
23 8	378252U	288
96 = 64	200=104	2576
213 8182	187	7-06510
915-39768		

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9 93 93 22 2013 1615 109 46 4
(6) J (47810356), -b (1011011001100001), 2°= 1048576
2 = 69 232768 2 = 939309 2 = 8388608
2°= 5388 608 2°= 53 59438 3°= 33554432 97-81025610
T (AAD3C5) 46 20 (11/185334) 10
10×16 +10×16+13×4086+3×256+12×16+5×12
TTT (1/1/1/1/ 000/1/00/ 20/696/33)
3° = 2048 3° = 2093 - 646130
JE 2 32 2 5 8 8 2
2°269 2°216389 2°21029 2°232468
AD 2,5 Sevalentes (Tb) -0 Mentes (Mb)
1 300 lyte = 1048,576 MB
2,5 x 1048576 = 2621440 MB