U Epposia oia Tydenkon v wviavá 0 0 O Baoileros Vouxungins it2021042 1 -) -MEPOR 10 7) アアア Applica, grupisoupe Sti y ornapygog Q(x) EXEL Slapopes Aposegiosis nou éxour apora dei raid raipois our Boldiospapia. Mia anó aures siras y Q1(x) = exp(-x2/Z). a contract the second of the s Howkenpy en reorganic sila sikola antiorpétition prantés padyparnés passes Egergé: Y=f(x) = y= Q+(x) = y= e(-x2/2) = s luy = lue(-x2/2)= => lny=-x2/2=>-2lny=x2=> J-2lny= (x2=) = |x| = (-21hy =) DEWPORE STI TO X >0 STATE ÉXUREX= JESNEBOURA TUN SEGÉNCION. => x= J-2/mg => f-1/y = J-2/my => Q-1/y = J-2/mg => 0 5 corner 1 = x Q1-1(x) = J-21/1x Eur ovrégera Égares -PB = 2 H-1 Q ( 65NRblog24 ) = 3 Hlog24 ( M2-1 -

=> Pb. Hlog2H = Q | 65NR6 log2M ) => 2(M-1) | M2-1 7 4 - Q(N) y Q-1(y) = x = = Q-1 Pb-HlogzH = 65NRblogzH () 2(M-1) H<sup>2</sup>-1 ME Q-1(x) = J-2/ux aga Q-1 [Pb. Mlog2H] = [-2/4 [Pb-Mlog2M] (2) Q. 0 = -214 (Pb-14/092M) = 65NRb/092M => =3-2/n [Pb. Hlog2H] = 65NRblog2M =3 = 1 - 1 14 (Pb. Mlogs M = SNRb. Logs M = 3 2(M-1) M2-1 = SNRb = - 9. (M2-1). | 4 (Pb. Mlogr) = 3 logr2 M 2(M-1) => SMRb= f(M), av BEWRYDONYE ÓTI TO Pb givar orandepó

Mépor 20 Form Sti éganté éva printa "V", to anois basel tou KWSIKA ASCII MERARDÉNETAL OTHE ÉTIS OERDÁ ANS 86,75: 01010110. la ra Slapope M ÉZUME: Gray (ode Bits: [0,1,0,1,0,1,1,0] PPH Symbol : [0,4,0,10,1,0] Gray Code Bits: [04,04,01, 48] PPM Symbols: [4,4,9,3] Chay Code Bitt: [094, 919, 940] - Aprobéture Eu 0 oco 10, onors of 100 to onow peralegnetal PPM Symboli = [3, 7,6] M=16 Oray Code Bits: [0494,0404] PPM Symbols: [7,5] Enjoys Égays Ts=log2H=log2H-10-9 FORW M=2 Tr= log2H. 10-9-, Tr=10-9 Trupiloys or pa 1=2 km Ts=10-9 ory diapusia zou apira organo (i=0) a radio nou antiorolyti ozo k Notin mi der instigolas 12 2120, apolyton pl)=1 Ear lete IM= + < (16+1) TelM Erin pl+=0 Stapoperica Dydadý ja 1=0 Ézoys elt-1 sav 0=f< 7512 svå p(4)=0 sav 7512=f L75 elH=1 sáv Ts125+62Ts12 srú elH=0 sáv 05+6Ts12 dyday Ts125+6Ts Evir pa 1=1 Égors

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Nix. Ar sizare sua oiplito ozuparemai da sixares 0 75/2 75 Av 120 Da Eigdre Ton Eggs natio Ar Lil Da rigage zan Esti nazpi 0 7/2 75 Enions grupilante des para enspera osploda ornadpoi prevaro-\* nisora kará Er, ovrenn ozur negirtwork par Oa ézone: 0,1,0,1,0,1,0 O Tale To 3 the 28s Step 380 Febr 9ts 9the Sts Week 680 13ton 7ts 15ton 885 ME napopolo roono pa M=4 da éxaye: (XwoiTage to Tros 9 kopportal) 1,1,1,3 O TSA TEL 3THA TS STA 3THE FISH 2TG STSA SESTING STG ISON FROM FOR TSGA FISH ONOU TS= 2.10-9

Hε παρόμοιο γρένο για H=8 de έχουμε: (Χωρίζουμε το To σε 8 κομρίτα) 3,7,6 & Tels stell stell stell stell stell stell top Te Stell total title totals total title totals 21/2 17/1/2 18/1/2 19/1/2 20/1/8 21/2 22/1/8 22/1/8 3/1 \ Onov Tr = 3.010-9 Tédos pra M=46 da égorps: (XupiJours to Tr or 46 repráted) ठे चंत्राठ रहेता विता देवार देवार देवार देवार केवार केवार केवार केवार विवास स्वार केवार केवार केवार केवार केवार