hera n 32.) llowe My procedure of godium)c reacro 70, n-15 ga ce hapeza-(bourking) & horrosa haperata (M&PBOTO U MOCRED WASCER) cocegnu). Da re taxasa hapesoda conjectoyso t.c.t.k h e heretus. -> ll-BO OT MADELLY [*]# | KEZERD • HO 01 9 05000 NO + 4 # con Toendon reucho. · 30 5000 A = 13 4 1A1 = 2 comecosyso TOERO EURO UNOERO CTE SU EURO · 20 BOW 4 = 13 4 141=1 COLLYECTBYBD TOERO EZRO MADERO C TOBO EURO. Hera V- Ju a E = 2 2 22 C Un | We Ju) U 3 70,03 1 4,0 egn & 22 70 5 KHP c npusiku, npu TOBO NENEU Duden G'e Chepson Tothe na Ornep, une unave Othepsa BERUPO TICTLY BOOK BPEX COT

reetus Greneu. T.v. e honeu Sheren (4VEV) [dCV) = n+1 = (n-1)+2]

Npuncosa hora un e rectus? Karaso u e necetua! Upnor soque th to Ourep u nongeabane Tobogenueso nu

Homemere ee 30 Boern road 6 (neophentupon des upuera nepoen), To (6) = 1/2+ [2m+1/4] 181=m BOXOSOF coss one visalogx HEW USSPEUL BEPXOBETE 3 SOMBE CUDANO MOSTER UM DOLAD COLD ASONOT CHOS ON DOC antukning. Kaya gongener, ce ofthe OBE OF ONTUKANDENTE LE COLLEGE peropo. Ho Toroso source of creen a observe a equal u Course you so waryender, ee c

Broxobere 10 6 8. Diver My BORRY 380 OKTURNURY una none ezro peopo. Here vounneurosome outurnueure B anomecto u curu npeccasiu KOTO BEDXOBE, 30 KOUTO BHORY CE ely Beekn Beekn 280 OFTEX UND popo Torson Hoc uno (JCG) peope un (XG) = XG).(XG)-1) Comp Tous Tous Open he neoperhouse Tour he returned pook 60. (C6). (Y(6)-1) < M (G) - (G) - 2m ≤0 x,2= 1 ± 11+8m = 1 ± 1/4+2m T. P. 1/4+2m = (G) < 1+ /4+2m

) G= < V, e> e t-perynapen rpodo) sot> 0 renoro Hoa-energy yours e caenimona 4. Dox Re IVI=n ≥ 2t. Hera QEV. OT G t-por ~> via by, bt - posnuenu noneuzy au DEPXODE OT V, T.E. Q & 7 by, - , Dig, no 20, bigee 20 pavoi Ed1, -, ty Hero bij. be co congerenu. no 26, ci y ce 30 Books i EN, ,t-16 Hera Cy, Ct-1 ca Couzereau. Hera i E 21, -, t-19 hpoursonus. AND CI=bi sa haroe je2, 14, ty, to abilité e yuran l'ornu 3~2.

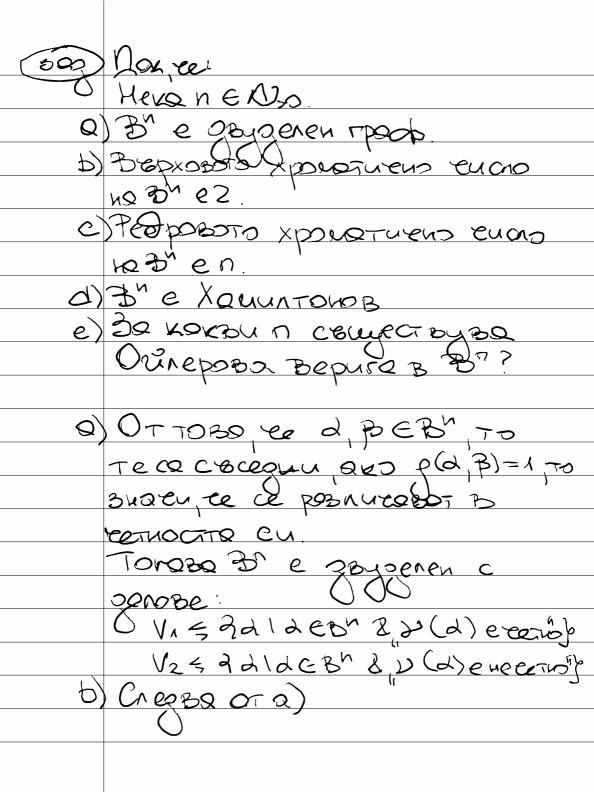
def Duomecisors: 35=7<9,, Qn>1 Qce70,14, ce71, ny ce hapura n-hepen sourcen kyō N-Mephore Bertoph co Soprosere HO Kyda. def Toro Ha BEKTOD < Q, Qu> EB ce napuro eucoto: w(<0, an>)= Zai 30 w: UB" -> N def | U-BOTO D'K= 2d | d & B", W(d)= ky Ce hapure K-Th choù ha n- mephas groween kyd. def Pascioquie no Kenner My goo beltopo $d, d' \in 3^n$ ce hopura reuchoro n $g(d, d') = \sum_{i=1}^{n} |a_i - a_i'|$

Demopure d, d'EB" ca c'écezhu, QLO Q(d,d)=1 ru upotu bononommu, ako (p(d,d') = 1 TOKO HENDPEZENA 2 BOUKD OT CECEMU DE PROBE 10 MAO B' CE प्रकारक केल्किक कर्तिक def | 4-3000 Bx(d)= 2d' | d' eB" p(d,2)= 45 Ce нариго copepa a sk (a) = 2d' l d'ezh g(a) = k J verdo c yeurspa def Mocresobaternoc dod, de or BEPXOBE HO KYDO BY CO LODICO Tepura commetana donde ous (tiero, -, k-15)[g(di, din)=1]. Muchoto k ce repute génuruo uo Bepusara. def House he sektop d= <01, 0,> eB Ce uspura ruanoto

$$y(d) = \sum_{i=1}^{N} a_i \cdot 2^{N-i}$$
 $y(d) = \sum_{i=1}^{N} a_i \cdot 2^{N-i}$
 $y(d) = \sum_{i=1}^{N} a_i \cdot 2^{$

e) No govern pedp deph d= co, an>, TO cocequite rege ca ay TEDU, EURTO POSCTORHUR no xemund or d e 1 d == < O1, 02, --, Ou> 3n= <01,02, --, Qu> T.e. OT BCEKU BPEX UBRUBOT NO 1 ребра Върховете со 25, тою L'in HO genun 102 Downors Boers peops ruje so oppun 200 notuitore 2"1 2"-1" 32 n = 1. Comp mussoxue, ee Bre M-pergnapeu. f) Da og e von onnero re de Bito D(a) (2 2"-1, TO Tp 2 200 2=<1, Q2, -, Qu> Taxa octatsor oruge (k-1) earnings or posn pezerum ha (n-1) nosmyn

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c) h your coo>maxd(u)
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vev Q 2º e 11-per. 3102eu peopoeoxpou eu cro z n MOCTOTECHU CQ 11 MBQTO, BOLLYOTO OUBETRBONEC MBRT L. Of 1, -, WY OHEBU PEOPO COEPOROUGU OHEBU BERXODE, MUSTO EQUACIDAD ROSAUDO EB