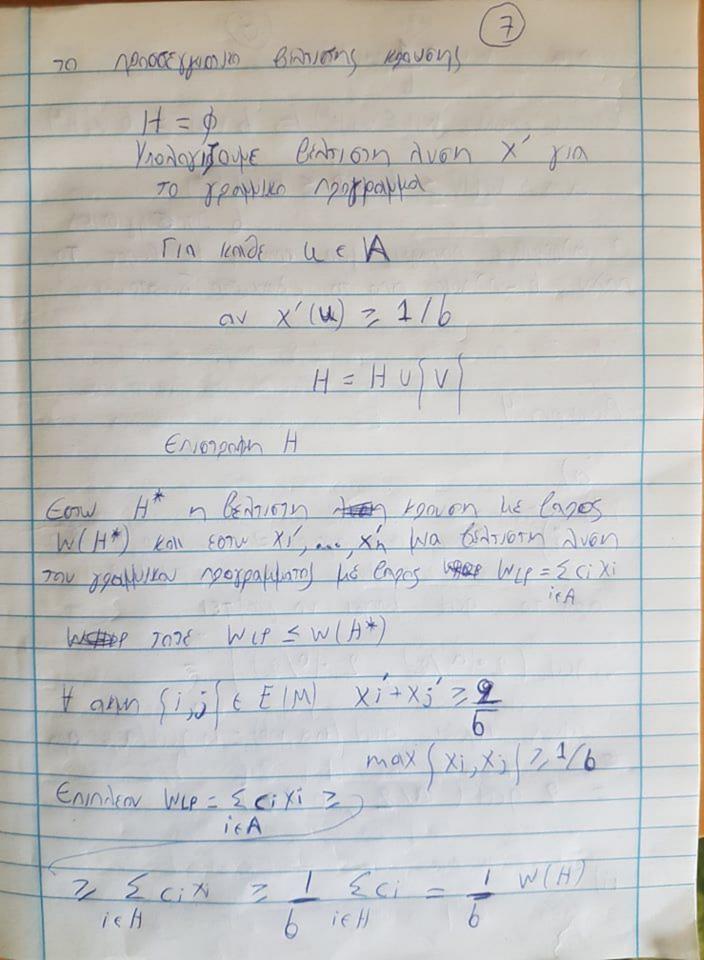


English = { wi(H(wi-1)-H(wi)) = = was (H(wis)) - H(wi = was (H(wo) - H(wx)) = Wall . H(b), Wall = E W: aga 10XVEI { CX = Wall H(|s|) XES aga = trall H(d) gra of hegions highery annicomme Si Aoknon 3 TOU KAUBIKAN KANDUHLANG ON DANGMOONGLE JEVILLENON Foronto G=(V,E) LE V= A) RON E = M= > MI, M2, ..., MK) OFON & MIENTO OUVORO ONW The Swater alper an Tows Korlow (THES ai) now reprexortal oto Bi.

SNAOISM TO BI- FOI, OR ORS (, 012-03, 01-03} (apper) AV EARPHOODING TOV adjoping KONGIKON KALLUHATOS OF OLUTO TO TRAPHIA G TO ONO-20 TWV 10 KOLLWV WE 70 A KON 70 OWARD JUN or flow LE 70 B here you M more proporter suche Va SIANOTUGONE OTI TO GUNDAO TOU KOYBIKON KO-24/1020/ 100008 he 20 ownho knowny H. Ovous av ragoyle The TOPH TOU H WE arous Syroze Bi & \$ now register 715 knoups) Tur alpun 700 6 malo Mi NEGIEXEIDM, (MONBO) OF 90 VACKIONOV 2 BI ROW SEV WOODEN VON VMOXEN KONEVOL BI MO VOL PAV EXEL EDW 2 KONBO (KODNA) and To owodo (influent landyporg) H. MUKING PARK TO WAY TO 6) April Seigale 071 70 spollation Eupeon) and KONON) H EINON 1008 VIANO LE TO MOBANTA EVEEong kallin kadapard yin 10 youther 6 100 cpiones 600 commend of pinoporte un ogicoule to gotpaluta mass c. v. vaxxxxx in in Et.

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	51 , ON OFFH (=) ONF W KOWING
	$\forall i \in A(iV)$ $x_i = \begin{cases} 1 & \text{on } \alpha_i \in H(=) \text{ or } \in U(A) \text{ or } \in H(A) \end{cases}$ $\forall i \in A(iV)$
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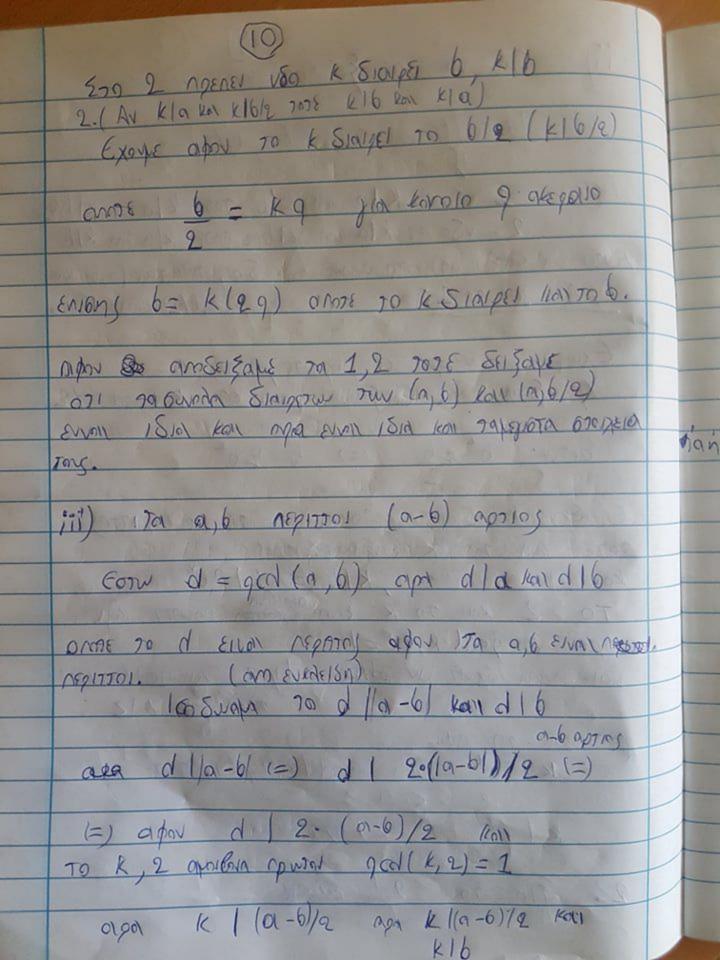


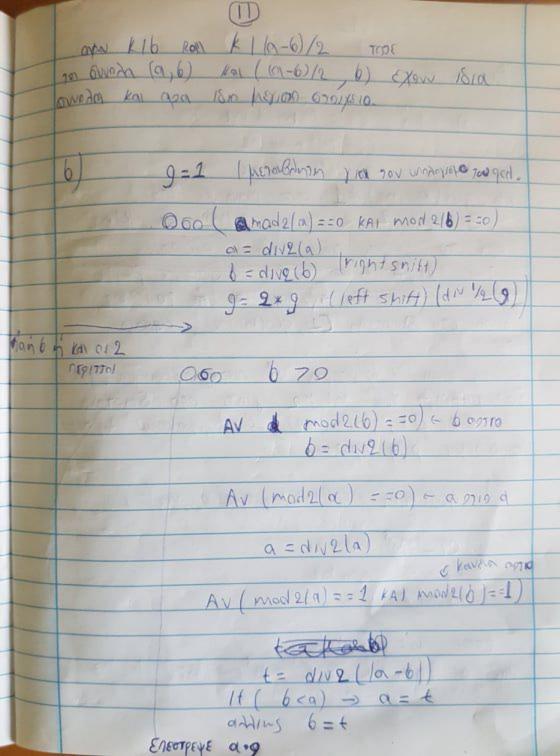
apa WIP31 W(H) Enon) exore wir = w(H*) => 6 wir = 6 w(H*) ap W(H) = 6 WIP = 6 W(H*) 6 19000EXXIOTIKAS O onlongible mysiges his eponon he longer To may 6-120610 000 to EXOXIDTO SWATO. Acknow 4 i) April a) b april = and 2=0, b mode 110 a/2 = ad 12 1201 6/2 = 6 d12 aga to god mager va parter gcd (2. a/2), 2. 6/2) = opens 16xxx1 gcd (na, nb) = ngcd (a, 6) aga = 2 gcd (a/2 , 6/9)

ii) Ma va amsertu on gcd (a,6) = gcd (a, 6/2) Agener 2 vso AV Kla in Klb TODE Kla KON Klb/2 2. VSO AV Kla Kan Klb/2 JASE Kla kan Klb AUTO Da SEIZEI ag 1 TO GWAD TW SIDIPETW TWO (a,b) KM Musica y m To 1: (a, 6/2) Enan 1810. Exorps a region a region of agrio Xpera Seton va Sel Forme have all & Singer 6/2 2FDW 6*=6 (=) 6=26* ENEISH K SINIGET 70 a ROW 20 a NEGATIONS 7028 KOIL 20 K EVVOIL PEGITTOS

KOIL ONDOU SIONDEI 20 6, K 16 (=) K 1 26*

TO 2 KOIL 20 K EIVON OFFICE MONTH KOIL apa 20 ged (k,2)=1 LOI ON 16/VFI ON ROBOR X/YZ KON god(x, Y)=1 7078 30 X 12 KON 0129 70 000V de 126* 1/611 gen (k, 2)=1 2008 R16* () K16/2 2. Ma 50 2 Exorte





Aounon 5 Fig (1=Me1 mod h), (2=Me2 mod no, (3=Me3 mod n) Exorpe gcd (ni, ne) +1 Auro onpairei on unagxel arepaios R nou Sinipel argibus Kai Tov MI Kai Tov ha KIN1 KON KIN2 AUTO ENPOYER ON TO EUPOS TWO ENSIAGULY TWY NOWWY PI-91 KAI TUN ONSVAOPUN TUN MOUTUN 82-92 GOIGHTAN 000 OWOND TON MONTON WOM 000 SMOTHIN [2,900(hz, no)] (MOPE) VA DEPTOPIONEN LOW VOI EYEN ZOURE MONO TONS ONSMOTHING Apudue 2000 179 WTWV 690 81007240 [1, gcd(n), he) Enions av n nagagovolologon just yra to Wigotso Tur h1, he TOTE Da VEINDON OI EXKUPOL ONSMAOL Agustur P,9 are TO SIMOTHAN [1, gcd (h), hg) b) ExogE gcd(h1,m2)=gcd(h2,h3)=gld(h3,h1)=1 MalCaloi noval ava 2. And kird Siko Daugnya pm CI= M3 moders, (g=Mmoders (3= M3 MODING (april E1=E1=E3=3) EXONE 3 hardin TO GUENNA X = W3 WOUNT = CI X = M3 man M2 = (9 X = M3 mad N3=(3 X = M3 modh you h=h, h2h3 H EVA AGENEY VA 70 AVEEL VA POSI 70 X