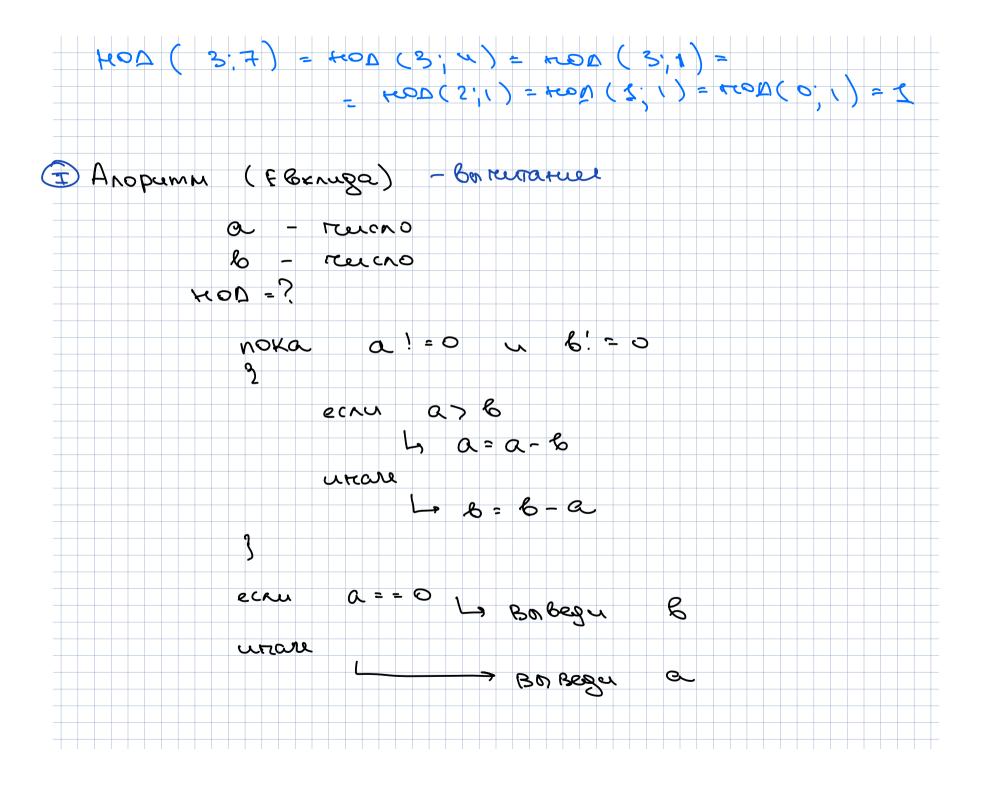
Luce & Jumonobust - 10H genemens Mariep: HON (12, 16) = 4 12:a 16:a max a 12 - 1 2 3 4 6 ١2 16 -> 1 2 4 15 MOD(a, b) = MOD(a, b-a)P a: P; 6: P a: p, , (6-a): p, max mar p. D = b' MOD (12, 16) = 400 (12, 16-12) = 400 (12, 1) = - top (12-4;4) = 40p (8,4) = 40p (4,4) = 40p (4,6)



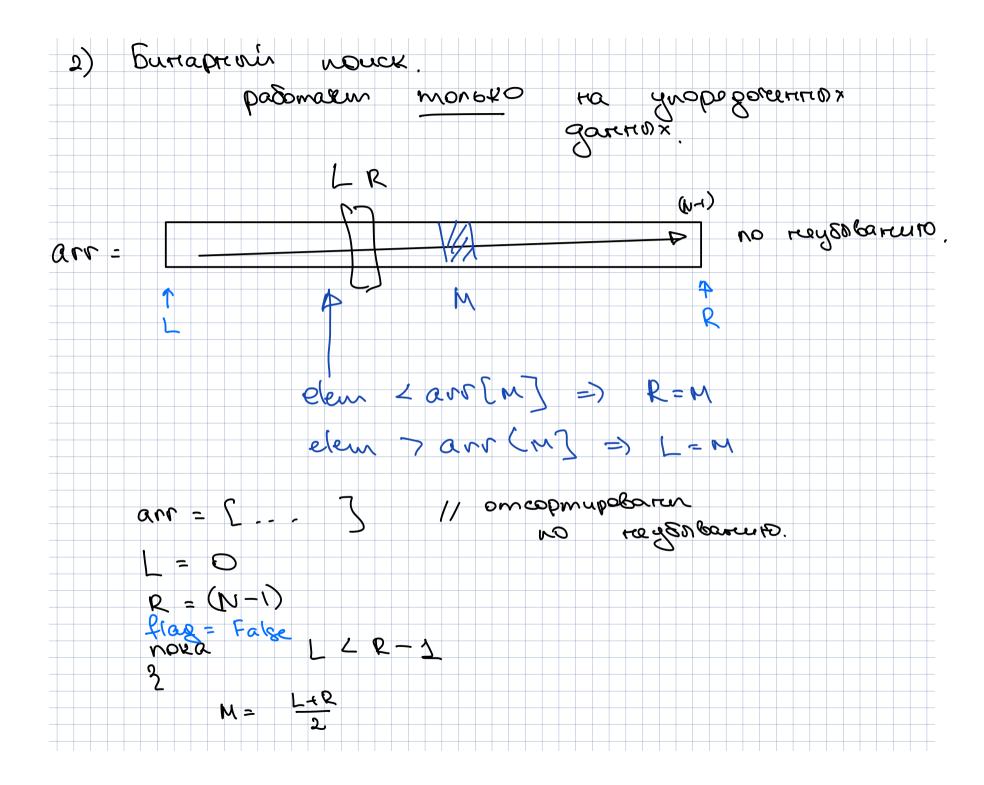
(E Branga) om general TOH - no ocmanney 24 36 16 = 12.1 + 4 16 = 4.4 + O 36 = 24.2 12 HOD (24, 36) = HOD (24, 36 % 24) Sacous P 24: P P 36; P Anopumu: 6! = 0 a! = 0 noka 6 7a: ecnu 6 = 6% a // OcmaTOK weall a = a % 6 Q = = 0 RCNU boremu &

uttare, - Ba become a 13 11 W 13% (1 -> 2 TOD (13:11) = TOD (2:11) - HOD (2:1) = = troa (0:1) = 2 HOK - Hannetloner Ogres Kbankob remo pia u pib min +0x (a, b) = 0 9:9 - 9:3 HOL (3,3) - 9 , ap; u ~ 2p; 5 noc (4,5) = 20 HOK (4,10) = 20 ; 20: u ~ 20: 10 p= +0×(a, b) = a, az ... au . b, · bm.

Q z az bu... be a = a, ·az ·az · ... ·au 6 = 6, ·62... · 6m

gershura 781 gombern = HOV (a,b) = a.b HOD (a,b) II) Pazro merue 40upocorore muco remenu: 20= 2.2.5 68 | 2 34 | 2 17 | 17 divider = 2 noka N!=1 n: divider echu La Bareger (divider) N = NIdivider whore divider ++ w: u =) N; Z

BUTA DENS MOUCK 17 b 1) Nouce Frewetma marcube (V-1) arr = elem elem B arr ecmo NU Haubrow anzopumu: id =0 19 < N noka arrlid] == elem ecnu Borecmu (rama) 4 breale mare: id 4+ M = = W; echu meneral assor) → BOBconu



einu air [m] > elem: ution ecru arr[m] < elem: F = M unare: flag = True break [flag == = tkee] or [arr[L] = = elem] or
[arr[8] = - elem] echy Bologa (tauna) whall -> Babson (en tame) ACUMMOTURA

