Ждем слушателей Aoue vem, 470: 5 16 9,6€ 2 a ≠0 uny 6≠0 1 = (a, B) - hos, a u B VA: adu Bd, did tos senutre ha moso ( o Syni genurent 1-60 paccnorphin ble obside general a, B Ja=6,6=4 ±1,±2 didz. du-Bce QA. M=[d, d2 d3...d2] - How(d, ...d) Brownere  $frok(\pm 1, \pm 2) = 2$ a: di Vi => a-osyee upatroe di 3 nacu, 400 Obysee uparnoe: HOK ( Solvo, 40 2 uncer) T.e. a: M anaesture B: M word M\_oSyshi genurers a ub Acro, 400 M na (Sovemul' 12 Od, T. K. Midi Hi 4000 M = (a, B) h M = 1. 9,6. Ecru ac: 6 4 (c,8)=1 Torga a; b  $A-bo \quad Cb = [c, b] \quad T. \lor \quad [c, b] = \frac{cb}{(c, b]}$ acic = orebugno ? => ac - Osyree reparase Cub. => ac:[c,8] => ac:6 => a:6 Buyon  $NSL'_{1}$  pag  $\alpha = \rho_{1}^{1} \rho_{2}^{2} \dots \rho_{n}^{n}$   $\rho_{n}^{n} \rho_{n}^{n} \rho_{n}^{n}$   $\rho_{n}^{n} \rho_{n}^{n} \rho_{n}^{n}$   $\rho_{n}^{n} \rho_{n}^{n} \rho_{n}^{n}$   $\rho_{n}^{n} \rho_{n}^{n}$ Mil (dn Bh) Ph max(d, Ph)

nouery (a, b): DA Si = di Si = Bi >> &: < h.i. (d; f;) => non: Pi Q C & B ( ( B) = 1 Ba Ba podore
unoxuren re uz B Cipi => Ba pi Haxogne Ba. => a; B the hypocone.

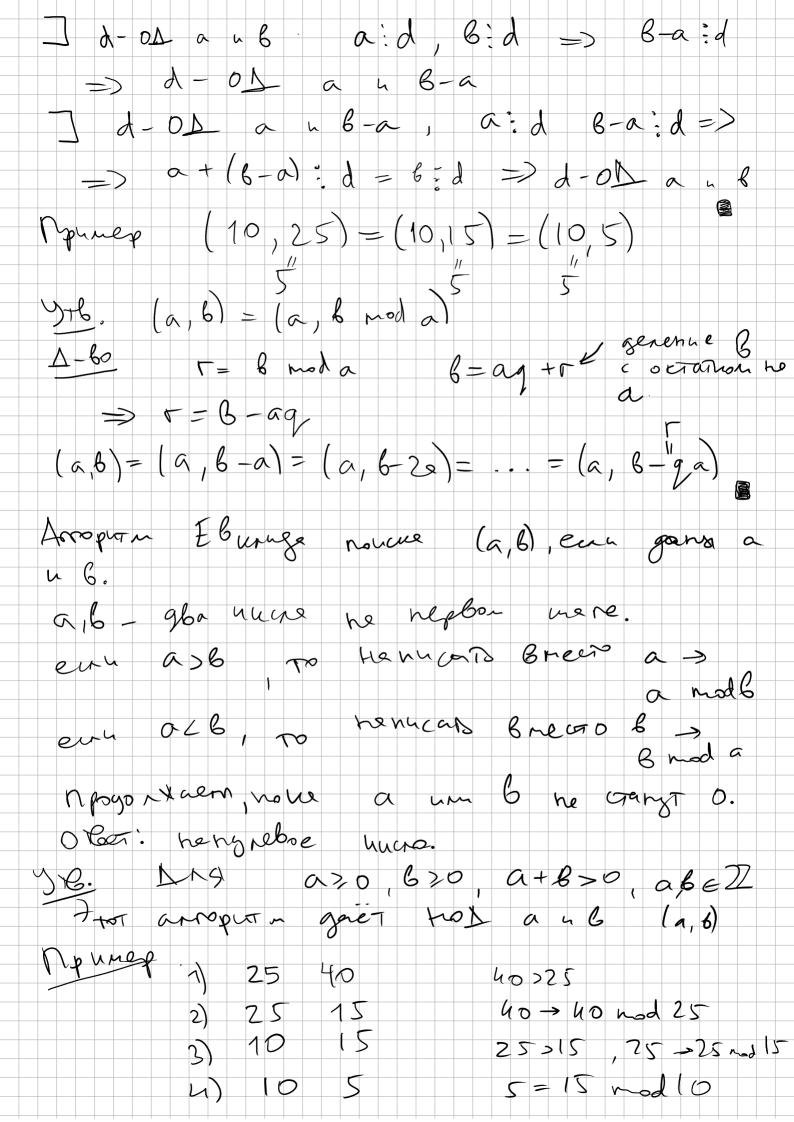
Fro binnanterono crothors zazahe. In The hyberno

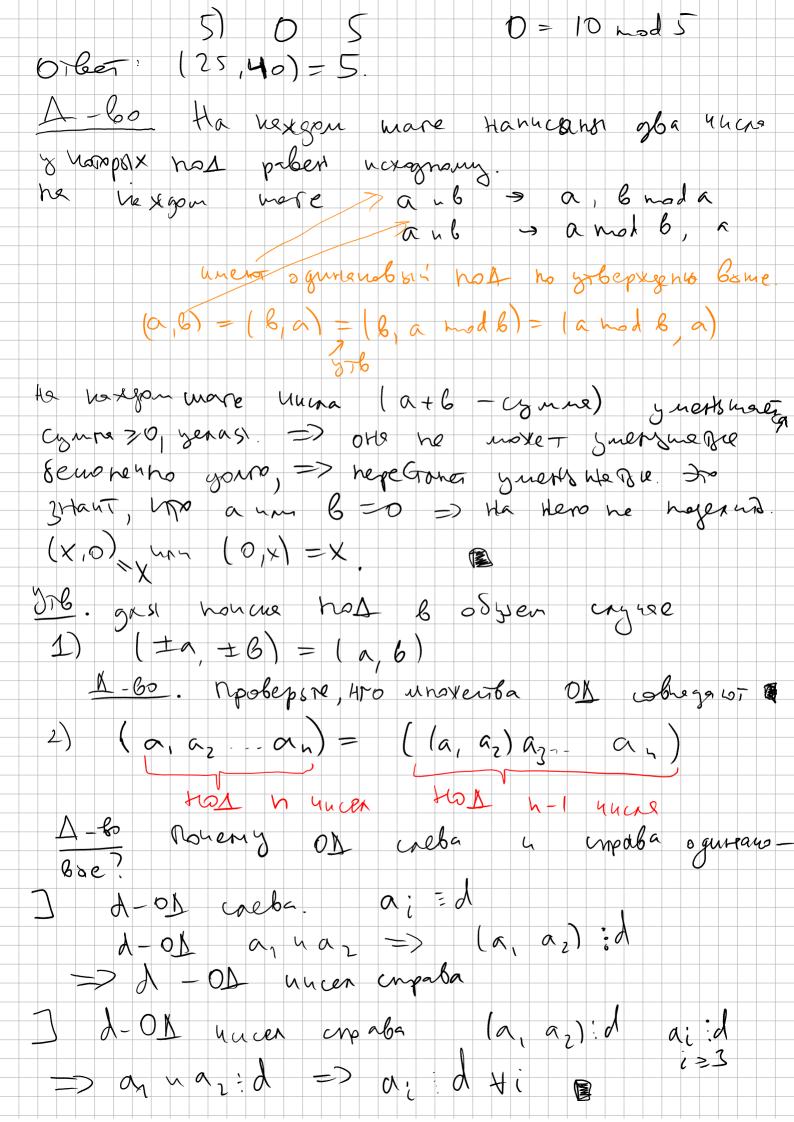
FRO - na repartue arrapatue.

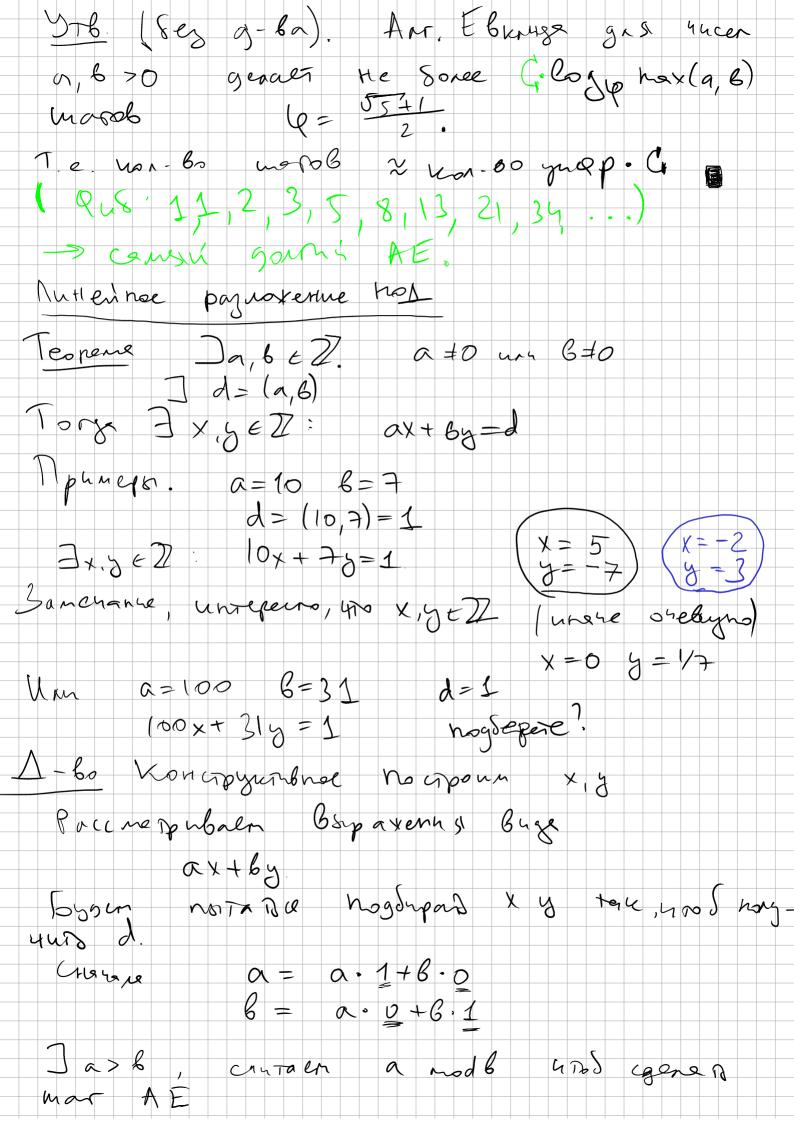
The paumue hytho pacuragabars hura hopsigue 2

1. 2 600 yuap. Meroj 2 Amoputit Eburga.

The (a,b) = (a,b-a), right  $a \neq 0$  with  $b \neq 0$ . 1-60 Pouxen, 400 Of a 6 a Of a 6-a cobregation. Torge a new colonegy.







and b = a - bg  $\leftarrow$  Oue people uncas At  $= (a \cdot 1 + b \cdot 0) - (a \cdot 0 + b \cdot 0)g =$  = a(1 - 0g) + b(0 - 1g). woxer doing januano B Byle ax + B8, 28 ×,802.