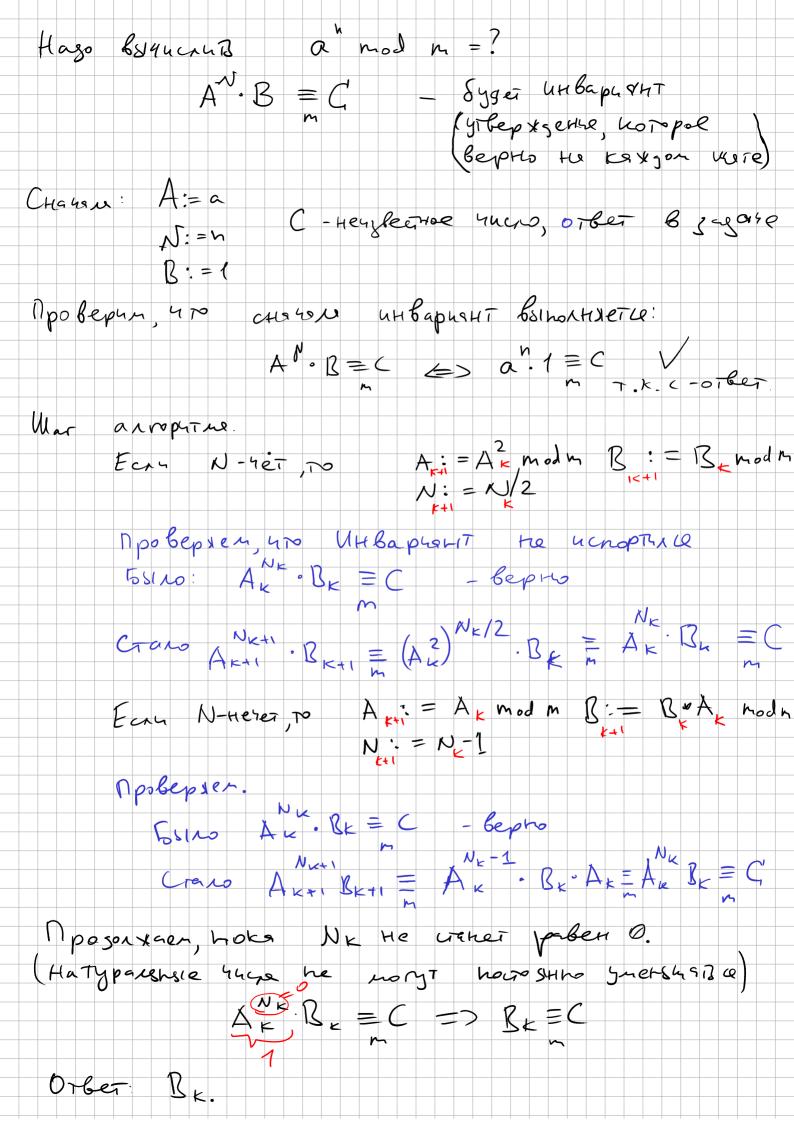
Necyusi 6, 1 MuTM (onp. x-y:m Benommaen: X=y X mod h = y mod m BS1444eH451 ho mogs No Tphnep. $\frac{2}{2} = -1$ $4=2^2\equiv 1$ $8=2^{1}=2$ $= 2^{100} = (-1)^{100} = 1 = 2^{100} = 1 = 2^{100} = 1 = 1$ $= 2^{100} = 1 = 1 = 2^{100} = 1 = 1$ $= 2^{100} = 1 = 1 = 1$ = 1 =ga koronepra,8 $1^{(0)} = 1 \qquad 2^{(0)} = (2^{2})^{5} = 4^{5} = (-1)^{5} = -1$ $5 \qquad 5 \qquad 5 \qquad 5$ $3^{\circ} = (3^{\circ})^{\circ} = 9^{\circ} = (-1)^{\circ} = -1^{\circ}$ hewathoe 49 attoe 1007 $\frac{1}{0} + 2 + 3 = 1 + (-1) + (-1) = -1 = 4$ = 1 + 2 + 3 = 1 + (-1) + (-1) = -1 = 4 = 1 + 2 + 3 = 1 + (-1) + (-1) = -1 = 4 = 1 + 2 + 3 = 1 + (-1) + (-1) = -1 = 4 = 1 + 2 + 3 = 1 + (-1) + (-1) = -1 = 4Orlet 4 Anopura Suggoro Boylegenax B crehens Dato a E 2 nocyutais a mod m =?



Mphnep 322 mod 7 =? $A^{N} \cdot R = 3 \cdot 1 = 2 \cdot 1 = 2 \cdot 2 = 4 \cdot 2$ 22-4er 11-4e4er 10-4er 10-4er 1-12=2 22 22 27 =4 = 4 - 1 = 5-Heyer 4.2 mod7 = 8 mod7 = 1 Teneps N=0. Other 4 Mocuntaen un-60 marob arrophtus (Esicoporo Bozbegennx 6 venetto. 3a kaxssie gla mera Nyrienshaeiro 62 page. Janeur, $N \leq 2$ $N \leq$ 2) NK-1184ei N = 2 log2 N $N_{k+1} = N_k - 1 - 4eT$ $N_{+1} = \frac{N_{+}-1}{2} \geq \frac{N_{+}}{2}$ $N_3 < N_2$ $N_{1+2} = N_1 / 2 \log_2 n = 1$ N5 < 41/2 < n/4 T.e. 27 esg, m) marob Tohro Xbaraer Na 2 N5/2 /8 3 log n ~ log, o ~ won-bo yapp 2 log n ~ 2/3 kon-ba yapp huch Ng = N2/2 = 1/16 N1+210g2nl < 2108:07

