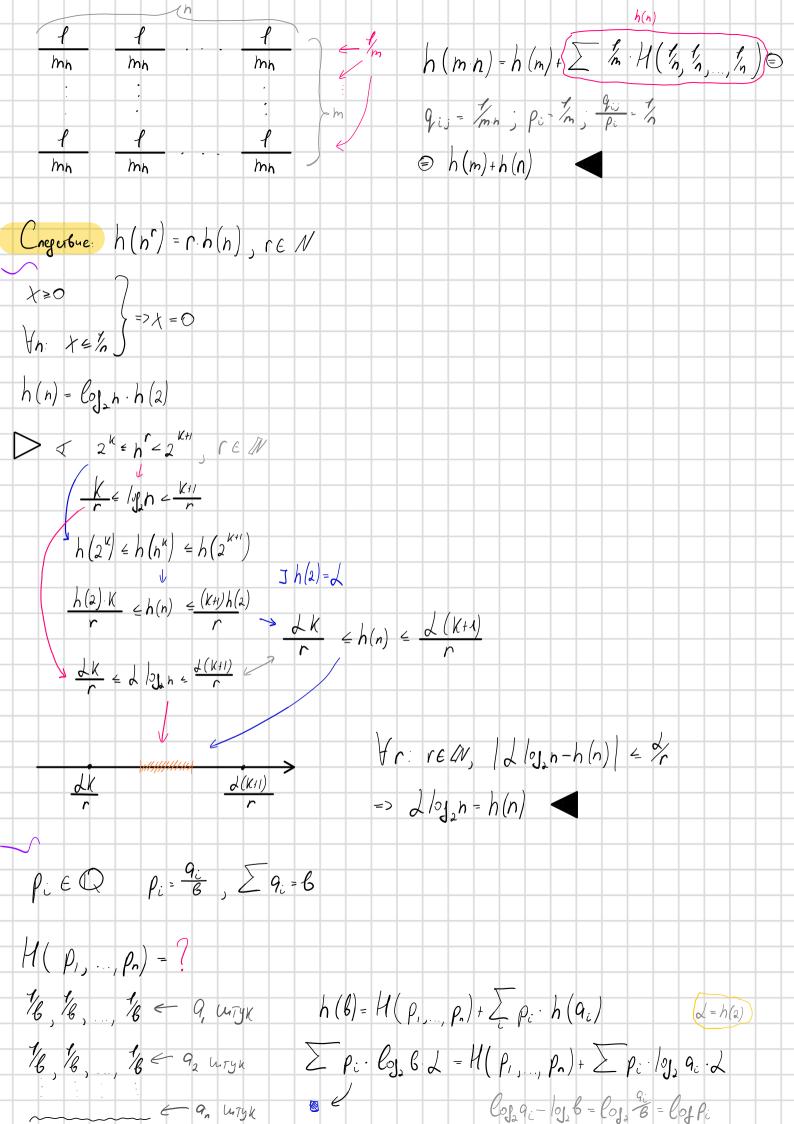
	TROOM	информации.	
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	<i>→</i> // ₂	=> N ₂ < N ₁	
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$\Delta N = N_2 - N_1$			
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$O \subset C$	0		
$\mathcal{L} = \{ w_{i, \dots, w_{n}} \} f_{i}$,, P _n		
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THE PONUE: H(P1,,Pn)	: RS ->	\mathcal{R}^{\dagger}	
(11),,			
e) f(1)=e			
2) $f(a+b)=f(a)f(b)$	x)= P < 00	unciberroe penonne	
	, , ,	pe merine	
3) $f \in C(R)$			

$$H(P_{1}, P_{1}) = -\sum_{i=1}^{n} P_{i} \cdot Q_{i}R$$

$$\exists h(n) + H(Y_{1}, Y_{2})$$

$$(boschologorous Reserve R$$



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