

Modowanie Shannona : Hoffmana

ALASKAALABAMAARKANSAS

A- 1 S- 010 L- 011 K- 0011 B- 0010 N- 0001 R- 0000 Shawnona

A-10,

L-2,

S-3,

K-2,

B-1,

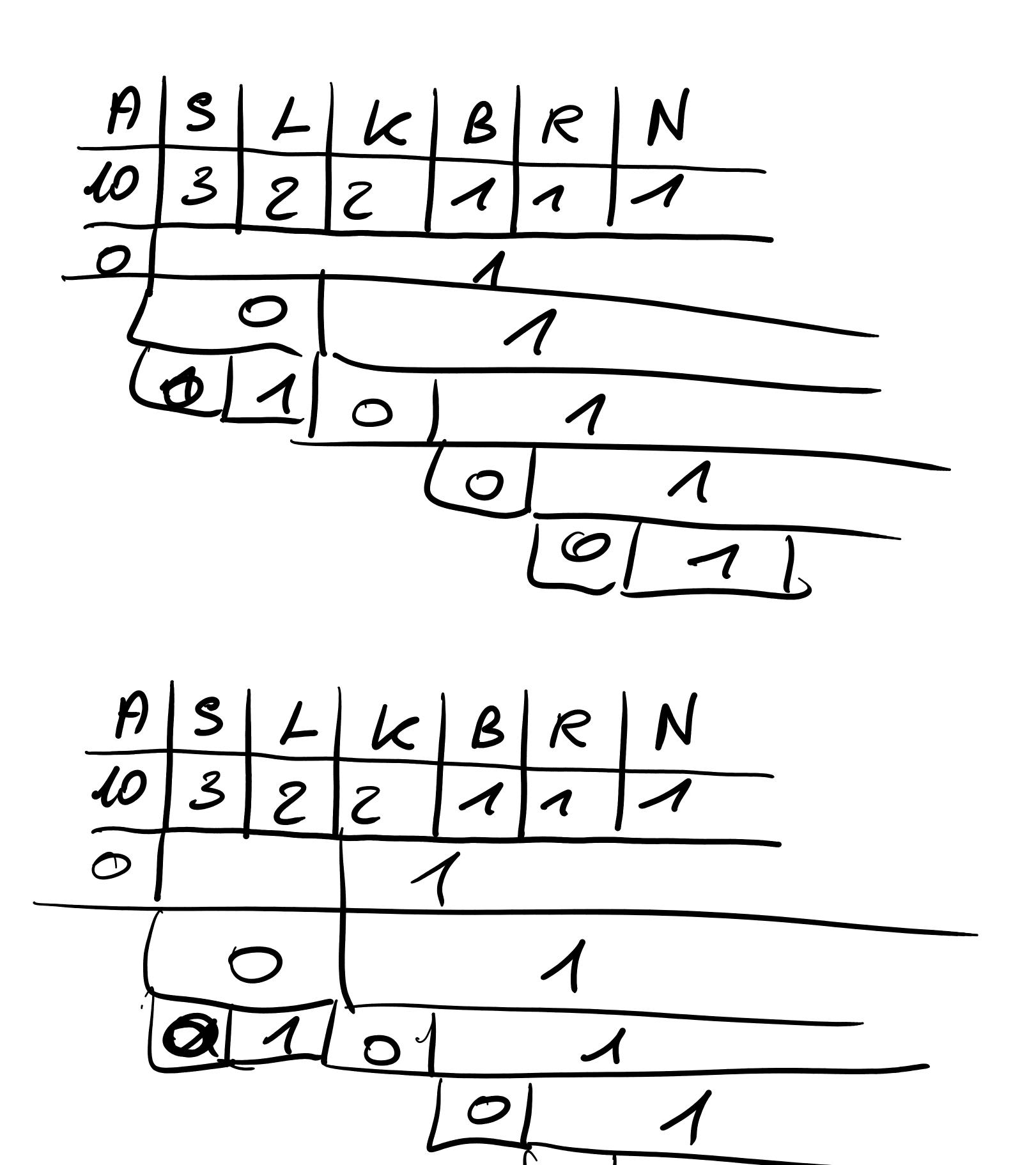
K-1,

N-1,

Entropia

P	5	1	K	B	R	N	
10	3	2	2	1	1		
60			10				
0			1		<b>*</b>		
	_0			4	1		
	3		2			3 1	
				10		2	
					10	1	

A-00 S-100 L-101 K-1100 B-11100 N-1111



$$A-10$$
,  $0.5$   $0.6=0.0000$   $0$   
 $L-2$ ,  $0.1$   $0.5=0.10000$   $0$   
 $K-2$ ,  $0.1$   $0.65_{.0}=0.10000$   $100$   
 $B-1$ ,  $0.05$   $0.80=0.1000$   $100$   
 $K-1$ ,  $0.05$   $0.80=0.100$   $100$   
 $N-1$ ,  $0.05$   $0.85=0.101$ 

W Zord. 2. 4 (eit zamieniony na preciony.  $g(x) = x^{3} + x^{2} + 1 = 1101$ 

	0(x)		- X3	r(x)	d(x)+ r(x)
9	000		0	000	000 000
2	001	1	×3	101	001101
3	O10	X	Xh	111	010111
u	011	X+1	x4+x3	010	011010
5	100	×Z	X <sup>5</sup>	011	100 011
6	101	x2+1	X5+X3	110	101 110
7	110	x <sup>2</sup> tx	x5+x4	100	110 100
8/	111	x2+X+1	x + x 4 x 3	001	111001

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