	DU 14 (12)	MARTIN CHLEBOVEC
SALTEK® Přepětí pod kontrolou. KDEKOLI.	BIKS	SINCE 1995
$ \omega = \{0, 1, 1, 2, 1, \dots \} $	_	13. DEC. 2020
N= {1,2,2,3,3,2,		
LIN. KONVOLUCIA		
	a 0	1121123
	* ~ 1 - 0	2233212
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skridje produ a p	0 2 7 L	7 2 1 1 2 3
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		e la companya de la companya del companya de la companya del companya de la companya del la companya de la comp
0 2		6 9
022	- 4 2 2 4 6	6
0 1 1 2	1723	
→Ø0136	1013 17 27 23 2	27 22 16 10 7 6
W marken 1: = 1	15 2. 4 . 00000	1 a march as 2
1110	1 1 1 1 1.11	specificate nac a
Roplnine U pris	1 portugue (N/=	1' padapand na 2" - 16 = 24
Arkadlare of	enemie partigus:	7, 13, 10, 6, 3, 1, 0, 0}
$0 = \{6, 7, 10, 16\}$	6, 22,21,23,21,17	7,13,10,6,3,1,0,0}



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Chu

Přepětí pod kontrolou. KDEKOLI.

Co = 6		cq = 13
(1 = 3		C10 = 10
i		C11= 6
3		C11 = 3
.g = 2		c13= 1
-5 = Z	1	C14 = 0
6 = 2	2	C15 = 0

$$c_g = 17$$

KRUHOVA' KONVOLUCIA

$$N=8$$
 $CC_m = C_m + C_{m+N} \pmod{337}$
 $CC_0 = C_0 + C_p = 6 + 17 = 23 \pmod{332}$
 $CC_1 = C_1 + C_q = 7 + 13 = 20 \pmod{337}$
 $CC_2 = C_2 + C_{10} = 10 + 10 = 20 \pmod{337}$
 $CC_3 = C_3 + C_{11} = 16 + 6 = 22 \pmod{337}$
 $CC_4 = C_4 + C_{12} = 22 + 3 = 25 \pmod{332}$

$$CC_5 = C_5 + (13=21+1=22 \pmod{337})$$
 $CC_6 = C_6 + C_{19}=23+0=23 \pmod{337}$
 $CC_7 = C_7 + C_{15}=21+0=21 \pmod{337}$