CA01 ... worked out

_																	
		Plaintext															
p_i	Α	U	В	U	R	N		U	N	1	V	Ε	R	S	- 1	Т	Υ
d(p _i)	1	21	2	21	18	14	0	21	14	9	22	5	18	19	9	20	25
	Кеу																
k_i	W	Α	R	E	Α	G	L	E	W	Α	R	Ε	Α	G	L	E	W
$d(k_i)$	23	1	18	5	1	7	12	5	23	1	18	5	1	7	12	5	23
	1) Plaintext shifted by key																
$d(p_i) + d(k_i)$	24	22	20	26	19	21	12	26	37	10	40	10	19	26	21	25	48
		(i-1)th encrypted character															
e_{i-1}		Χ	Н	1	Р	8	R	3	R	Q	0	2	Α	T	Н	2	Р
d(e _{i-1})	0	24	8	28	16	35	18	30	18	17	27	29	1	20	8	29	16
				2) I	Plainte	xt shif	ted by	key sh	ifted b	y (i-1)t	h encr	ypted	charac	ter			
$d(pi) + d(ki) + d(e_{i-1})$	24	46	28	54	35	56	30	56	55	27	67	39	20	46	29	54	64
								m	odulo	m							
mod 38	24	8	28	16	35	18	30	18	17	27	29	1	20	8	29	16	26
	Χ	Н	1	Р	8	R	3	R	Q	0	2	Α	T	н	2	Р	Z

Character Offset