	Beprayeran Permen MC-21
	P. = CTCCTATTCT, LA, T, 6, C9
	1. Madrage geglib nembragarerux cambrail
	c(t) 4 2 10 1
	Masicuyes anibnagaroruse uppicais
	£ 123451289 225881888
	CTCCTATTCI
	$\begin{array}{c} CT \subset \overline{T} & A & T & T \subset \overline{T} \\ \overline{CT} \subset C & T & A & T & T \subset T \\ \overline{CT} \subset C & T & A & T & T \subset T \end{array}$
	$\begin{array}{c} C \\ C $
	2. Apreprice-pyragie [0,0,1,1,0,0,0,0,1,2]
~	
-	CT
	<u>etc</u>
-	CTCCTA
Con .	CTCCTAT CTCCTAT
in the second	CTICITATIC
in in	
60	3. ABB, ABBBAAB
	U(A)=100, U(B)=011
in the second	M(o) = (o, o, o)
	M(1) = (1,0,0) AND (1,0,0) = (1,0,0)
	M(z) = (1, 1, 0) AND (0, 1, 1) = (0, 1, 0)
1	$M(2) \ge (a \circ a) M(0) (a \circ a) = (a \circ a)$
	M(3) = (1,0,1) + NO(0,1,1) = (0,0,1) M(4) = (1,0,0) + ANO(0,1,1) = (0,0,0)
	$N(19) = (1,0,0) \ AND (0,1,1) = (0,0,0)$
	M(5) = (1,0,0) AND (1,0,0) = (1,0,0)
	M(6) = (1,1,0) AND (1,0,0) = (1,0,0)
	M(2) = (1,10) AND (0,1,1) = (0,10)
	A B B B A A B 0 1 2 3 9 5 7 9 A 1 0 1 0 0 0 1 1 0 D 2 0 0 1 0 0 0 0 1
	A 1 0 1 0 0 0 1 1 0 0 0 0 1 B 3 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	B 3 0 0 0 1 0 0 0 0
	Відскановано за допомогою Сам Scanner

