							2.00
LZW							
0	I A	Α	cA	BA	ACAC	A	В
	В	0	2 0	1	3 7		l
2	C						
3	Ac				,		
4	CA	=					
5	AB						
6	BA						
7	ACA						
8	ACAB						
							, , , , , , , , , , , , , , , , , , ,
2.	0. A)	0 3	0	4	8	ک
	1 B	В	A D	Α	BA	BAB	С
	2 6					ä	
	3 D						
	4 BA .	·					
	s AD						
	6 DA						
7 AB		MTF: 50,52,1,52,0,1,53,1,0					
¥	8 BAB			,	,	, ,	
	9 BC						
							,
BWT							
1. ACADACA\$		\$ ACA DACA					
CADACA\$A		SORT ASACADAC A				(ACD\$CAAA)	
ADACA\$AC		- A CA BATCAMB \$ A CAD					
DA CA ASACA		ACADACA\$					
A CA\$ACAD						2. THETHETHES	
CASACADA		CA\$ACADA					
A \$ A CADAC		CADACASA DACASACA					
\$ACADACA			DACHS	MCA			