

a,3,	Formale Bischeiling -	5 Tuple (K, Z, o	(S, F)		
K:	= undlike Nange con West = Alphabet		No. 1		
	: Kx=-> N -		undbir / Wagangall		
Ŧ S	= K = Manya da	Endrustande		77.76	
\S = \S =	{ 91, 92, 93} { 2,63	$ \frac{M_{2}}{k = \xi q_{1}q_{2}, q_{3}q_{4}} $ $ \Sigma = \xi a_{1}k \xi $ $ \xi = q_{1} $			
1 00	£923	7 = { 91,943	Jase Nickard		
91	93 93 92 91	0 9 91 91 92 93 94 93 94 93 94 93 94 93 94 93 94 94	Fernale Bsc	Lechy	
by	$M1 q1 \stackrel{q}{\Rightarrow} q2$ $M2 q1 \stackrel{q}{\Rightarrow} q1$	a 93 -> 91 -> a> 92 -> 92 -> son abrephily Endre	4		
0	M2 Ju, -11-	ein - (1-			
d ₃		Sent = Showshamd.	look tein Endrust	and -	
	(graalt) - mr				

