280 ezer Unicode (tipikusan 16 bit) karakter = 4.480.000 ~~bit~~ bit

Karakter	Gyakoriság	Kód	Méret	
A	55	00	2 · 55 = 110	827.000 bit
D	6	111101	6 · 6 = 36	~~Huffman~~
E	67	10	2 · 67 = 134	Huffman - kódolással
F	5	111100	6 · 5 = 30	
G	35	011	3 · 35 = 105	
K	8	111110	6 · 8 = 48	
L	30	010	3 · 30 = 90	
M	25	1110	4 · 25 = 100	
R	9	111111	6 · 9 = 54	
T	40	110	3 · 40 = 120	

F5, D6   K8   R9   M25   L30   G35   T40   A55   E67

FD11   KR17

FDKR28

FDKRM53

FDKRMT93

FDKRMTE160

LG65

1LGA120

... 280
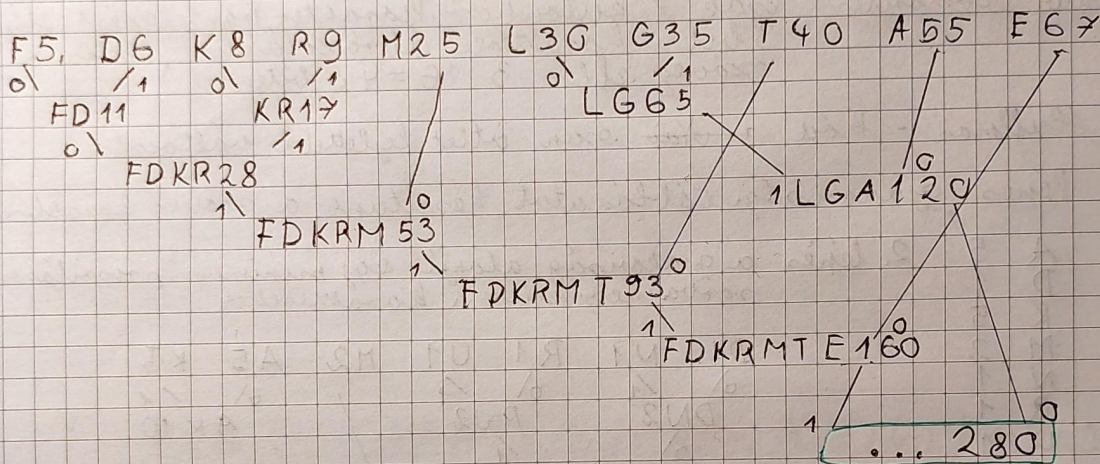
1 1 1 1   1 1   1 0   1 1   1 0   1 0   1 1   1 1 0   1 0   0   1 0   1 1 0
R   E   M   E   K   E   L   T

REMEKELT