



Step	Guessed	Keys \times Data = Memo	Time \cdot Unit	Stored Texts
0	–	$2^0 \times 2^{40} = 2^{40}$	$2^{40} \cdot 2^{-5.2}$	$Z_{17}[1, 3, 4, 7]; X_{17}[8, 11, 12, 13, 15]; X_{16}[15]$
1	$STK_{17}[1]$	$2^4 \times 2^{36} = 2^{40}$	$2^{44} \cdot 2^{-7.2}$	$Z_{17}[3, 4, 7]; X_{17}[8, 11, 12, 15]; X_{16}[14, 15]$
2	$STK_{17}[7]$	$2^8 \times 2^{32} = 2^{40}$	$2^{44} \cdot 2^{-8.2}$	$Z_{17}[3, 4]; X_{17}[8, 12, 15]; Z_{16}[6]; X_{16}[14, 15]$
3	$STK_{17}[3]$	$2^{12} \times 2^{28} = 2^{40}$	$2^{44} \cdot 2^{-7.2}$	$Z_{17}[4]; X_{17}[8, 12]; Z_{16}[6]; X_{16}[12, 14, 15]$
4	$STK_{17}[4]$	$2^{16} \times 2^{28} = 2^{44}$	$2^{44} \cdot 2^{-7.2}$	$Z_{16}[0, 6, 7]; X_{16}[10, 12, 14, 15]$
5	$STK_{16}[6]$	$2^{20} \times 2^{20} = 2^{40}$	$2^{48} \cdot 2^{-7.2}$	$Z_{16}[0, 7]; X_{16}[12, 15]; X_{15}[5]$
6	$STK_{16}[7]$	$2^{24} \times 2^{16} = 2^{40}$	$2^{44} \cdot 2^{-7.2}$	$Z_{16}[0]; X_{16}[12]; X_{15}[5, 9]$
7	$STK_{16}[0]$	$2^{28} \times 2^4 = 2^{32}$	$2^{44} \cdot 2^{-6.2}$	$X_{13}[0]$
Σ		2^{44}	$2^{41.32}$	