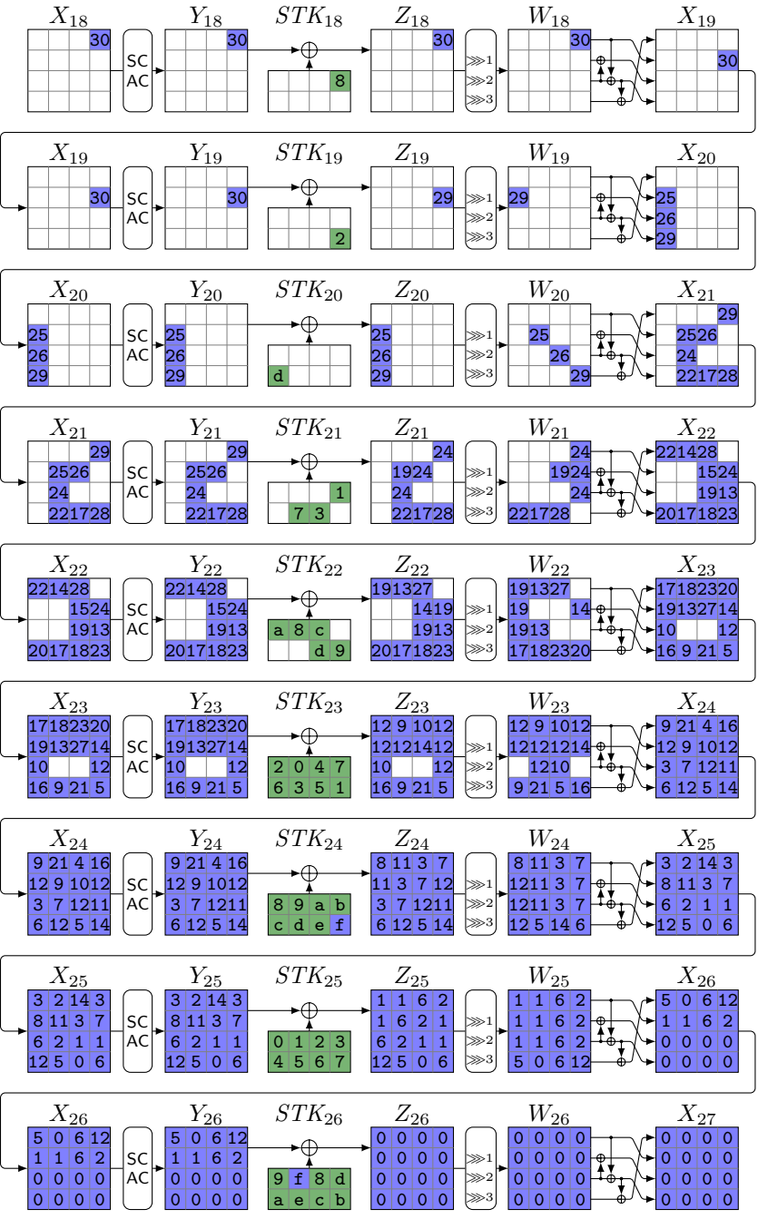

Step	Guessed	Keys × Data = Memo	Time · Unit	Stored Texts
0	–	$2^{0} \times 2^{60} = 2^{60}$	$2^{60} \cdot 2^{-5.4}$	$Z_{26}[0,2,3,4,5,6,7]$; $X_{26}[8,9,10,11,12,13,14,15]$; $X_{25}[14]STK_{24}[7]$
1	$STK_{26}[4,5]$	$2^{8} \times 2^{60} = 2^{68}$	$2^{68} \cdot 2^{-6.8}$	$Z_{26}[0,2,3,6,7]$; $X_{26}[10,11,12,14,15]$; $Z_{25}[0,1,4,7]$; $X_{25}[10,11,14]STK_{24}[7]$
2	$STK_{26}[7]$; $STK_{25}[1]$	$2^{16} \times 2^{60} = 2^{76}$	$2^{76} \cdot 2^{-7.2}$	$Z_{26}[0,2,3,6]$; $X_{26}[10,12,14,15]$; $Z_{25}[0,3,4,6,7]$; $X_{25}[1,9,10,11,14]STK_{24}[7]$
3	$STK_{25}[0,3,6]$	$2^{28} \times 2^{60} = 2^{88}$	$2^{88} \cdot 2^{-6.8}$	$Z_{26}[0,2,3,6]$; $X_{26}[10,12,14,15]$; $Z_{25}[4,7]$; $X_{25}[0,1,3,9,11,14]$; $Z_{24}[2,5]$; $X_{24}[8]STK_{24}[7]$
4	$STK_{24}[2]$	$2^{32} \times 2^{60} = 2^{92}$	$2^{92} \cdot 2^{-8.8}$	$Z_{26}[0,2,3,6]$; $X_{26}[10,12,14,15]$; $Z_{25}[4,7]$; $X_{25}[0,1,3,9,11,14]$; $Z_{24}[5]$; $X_{24}[2,8]STK_{24}[7]$
5	$STK_{26}[0]$	$2^{36} \times 2^{60} = 2^{96}$	$2^{96} \cdot 2^{-6.8}$	$Z_{26}[2,3,6]$; $X_{26}[10,14,15]$; $Z_{25}[4,7]$; $X_{25}[0,3,9,11,13,14]$; $Z_{24}[5]$; $X_{24}[8,14]$; $X_{23}[15]STK_{24}[7]$
6	$STK_{26}[2,6]$	$2^{44} \times 2^{60} = 2^{104}$	$2^{104} \cdot 2^{-6.4}$	$Z_{26}[3]$; $X_{26}[15]$; $Z_{25}[2,4,5,7]$; $X_{25}[0,8,9,11,13,14,15]$; $Z_{24}[5]$; $X_{24}[8,12,14]$; $X_{23}[15]STK_{24}[7]$
7	$STK_{25}[7]$	$2^{48} \times 2^{60} = 2^{108}$	$2^{108} \cdot 2^{-7.8}$	$Z_{26}[3]$; $X_{26}[15]$; $Z_{25}[2,4,5]$; $X_{25}[0,8,9,13,14]$; $Z_{24}[3,5,6]$; $X_{24}[8,9,12,14]$; $X_{23}[15]STK_{24}[7]$
8	$STK_{25}[4]$	$2^{52} \times 2^{60} = 2^{112}$	$2^{112} \cdot 2^{-8.8}$	$Z_{26}[3]$; $X_{26}[15]$; $Z_{25}[2,5]$; $X_{25}[0,4,8,9,13,14]$; $Z_{24}[0,3,5,6]$; $X_{24}[8,9,12,14]$; $X_{23}[15]STK_{24}[7]$
9	$STK_{24}[0,5]$	$2^{60} \times 2^{60} = 2^{120}$	$2^{120} \cdot 2^{-7.2}$	$Z_{26}[3]$; $X_{26}[15]$; $Z_{25}[2,5]$; $X_{25}[0,4,8,9,13,14]$; $Z_{24}[3,6]$; $X_{24}[5,8,9,12,14]$; $Z_{23}[1]$; $X_{23}[13,15]STK_{24}[7]$
10	$STK_{24}[6]$	$2^{64} \times 2^{60} = 2^{124}$	$2^{124} \cdot 2^{-7.8}$	$Z_{26}[3]$; $X_{26}[15]$; $Z_{25}[2,5]$; $X_{25}[0,4,8,9,13,14]$; $Z_{24}[3]$; $X_{24}[5,6,8,9,12,14]$; $Z_{23}[1,2]$; $X_{23}[8,13,15]STK_{24}[7]$
11	$STK_{25}[5]$	$2^{68} \times 2^{60} = 2^{128}$	$2^{128} \cdot 2^{-7.8}$	$Z_{26}[3]$; $X_{26}[15]$; $Z_{25}[2]$; $X_{25}[0,4,8,14]$; $Z_{24}[1,3,4]$; $X_{24}[5,6,8,9,11,12,14]$; $Z_{23}[1,2]$; $X_{23}[8,13,15]STK_{24}[7]$
12	$STK_{26}[3]$; $STK_{24}[4]$	$2^{76} \times 2^{60} = 2^{136}$	$2^{136} \cdot 2^{-5.9}$	$Z_{25}[2]$; $X_{25}[14]$; $Z_{24}[1,3]$; $X_{24}[7,11,13]$; $Z_{23}[0,1,2,3,4,5,7]$; $X_{23}[8,11,13,15]$
13	$STK_{23}[5]$	$2^{80} \times 2^{60} = 2^{140}$	$2^{140} \cdot 2^{-7.8}$	$Z_{25}[2]$; $X_{25}[14]$; $Z_{24}[1,3]$; $X_{24}[7,11,13]$; $Z_{23}[0,1,2,3,4,7]$; $X_{23}[8,11,13,15]$; $Z_{22}[1]$; $X_{22}[11]$
14	$STK_{25}[2]$; $STK_{23}[7]$; $STK_{22}[1]$	$2^{92} \times 2^{60} = 2^{152}$	$2^{152} \cdot 2^{-6.8}$	$Z_{24}[1,3]$; $X_{24}[13,15]$; $Z_{23}[0,1,2,3,4,6]$; $X_{23}[8,13,15]$; $Z_{22}[6]$; $X_{22}[1,11]$
15	$STK_{22}[6]$	$2^{96} \times 2^{60} = 2^{156}$	$2^{156} \cdot 2^{-8.8}$	$Z_{24}[1,3]$; $X_{24}[13,15]$; $Z_{23}[0,1,2,3,4,6]$; $X_{23}[8,13,15]$; $X_{22}[1,6,11]$
16	$STK_{24}[3]$	$2^{100} \times 2^{60} = 2^{160}$	$2^{160} \cdot 2^{-7.8}$	$Z_{24}[1]$; $X_{24}[13]$; $Z_{23}[0,1,2,3,4,6]$; $X_{23}[8,12,13,15]$; $X_{22}[1,6,11]$
17	$STK_{23}[0]$	$2^{104} \times 2^{56} = 2^{160}$	$2^{164} \cdot 2^{-7.2}$	$Z_{24}[1]$; $X_{24}[13]$; $Z_{23}[1,2,3,4,6]$; $X_{23}[8,12,13,15]$; $X_{22}[6,11]$; $X_{21}[14]$
18	$STK_{23}[1]$	$2^{108} \times 2^{52} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{24}[1]$; $X_{24}[13]$; $Z_{23}[2,3,4,6]$; $X_{23}[8,12,15]$; $X_{22}[6,11,14]$; $X_{21}[14]$
19	$STK_{23}[4]$	$2^{112} \times 2^{48} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{24}[1]$; $X_{24}[13]$; $Z_{23}[2,3,6]$; $X_{23}[15]$; $Z_{22}[0,7]$; $X_{22}[11,14]$; $Z_{21}[5]$; $X_{21}[14]$
20	$STK_{23}[3]$	$2^{116} \times 2^{44} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{24}[1]$; $X_{24}[13]$; $Z_{23}[2,6]$; $Z_{22}[0,7]$; $X_{22}[11,12,14]$; $Z_{21}[5]$; $X_{21}[14]$
21	$STK_{24}[1]$	$2^{120} \times 2^{40} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{23}[2,6]$; $X_{23}[14]$; $Z_{22}[0,7]$; $X_{22}[11,12,14]$; $Z_{21}[5]$; $X_{21}[14]$
22	$STK_{22}[0]$	$2^{124} \times 2^{36} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{23}[2,6]$; $X_{23}[14]$; $Z_{22}[7]$; $X_{22}[11,14]$; $Z_{21}[5]$; $X_{21}[13,14]$
23	$STK_{23}[2]$	$2^{128} \times 2^{32} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{23}[6]$; $Z_{22}[7]$; $X_{22}[11,14,15]$; $Z_{21}[5]$; $X_{21}[13,14]$
24	$STK_{22}[7]$	$2^{132} \times 2^{32} = 2^{164}$	$2^{164} \cdot 2^{-7.8}$	$Z_{23}[6]$; $X_{22}[14]$; $Z_{21}[3,5,6]$; $X_{21}[9,13,14]$
25	$STK_{21}[5]$	$2^{136} \times 2^{24} = 2^{160}$	$2^{168} \cdot 2^{-7.8}$	$Z_{23}[6]$; $X_{22}[14]$; $Z_{21}[3,6]$; $X_{21}[14]$; $X_{20}[4]$
26	$STK_{21}[6]$	$2^{140} \times 2^{20} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{23}[6]$; $X_{22}[14]$; $Z_{21}[3]$; $X_{20}[4,8]$
27	$STK_{23}[6]$	$2^{144} \times 2^{20} = 2^{164}$	$2^{164} \cdot 2^{-8.8}$	$Z_{22}[2]$; $X_{22}[14]$; $Z_{21}[3]$; $X_{20}[4,8]$
28	$STK_{22}[2]$	$2^{148} \times 2^{16} = 2^{164}$	$2^{168} \cdot 2^{-7.8}$	$Z_{21}[3]$; $X_{21}[15]$; $X_{20}[4,8]$
29	$STK_{21}[3]$	$2^{152} \times 2^{4} = 2^{156}$	$2^{168} \cdot 2^{-7.8}$	$Z_{19}[7]$
30	$STK_{19}[7]$	$2^{156} \times 2^{4} = 2^{160}$	$2^{160} \cdot 2^{-7.8}$	$X_{18}[3]$
Σ		2^{164}	$2^{162.11}$.	