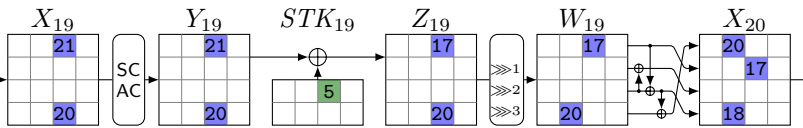
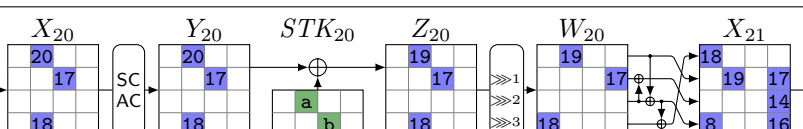
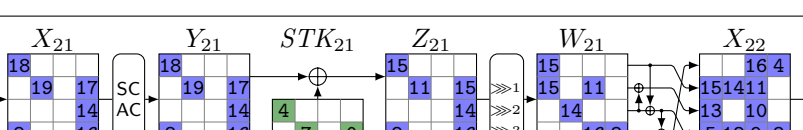
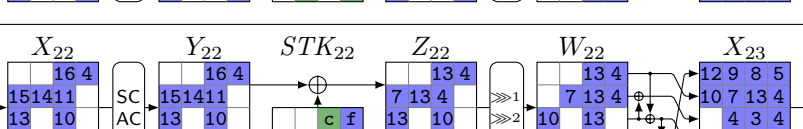
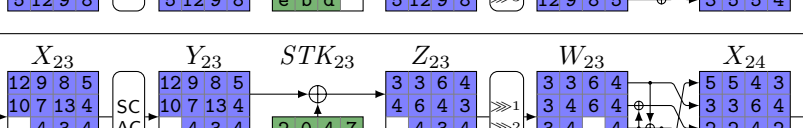
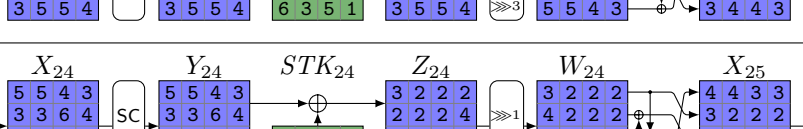
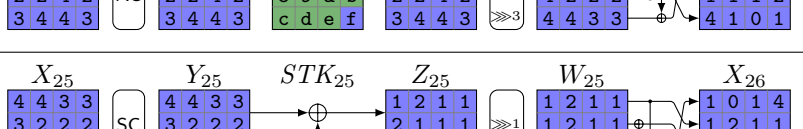
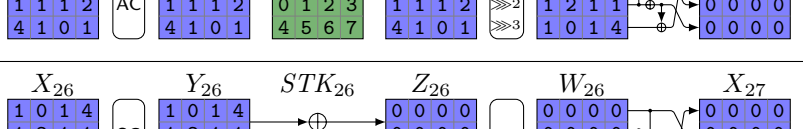
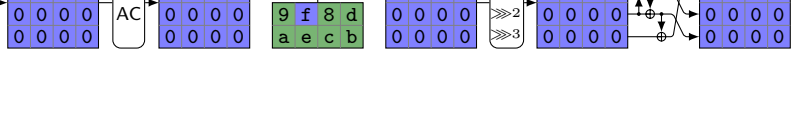
	Step	Guessed	Keys \times Data = Memo	Time \cdot Unit	Stored Texts
	0	–	$2^0 \times 2^{60} = 2^{60}$	$2^{60} \cdot 2^{-5.4}$	$Z_{26}[0, 2, 3, 4, 5, 6, 7];$ $X_{26}[8, 9, 10, 11, 12, 13, 14, 15];$ $X_{25}[14]STK_{24}[7]; STK_{22}[3]$
	1	$STK_{26}[0, 2, 4, 6, 7]$	$2^{20} \times 2^{60} = 2^{80}$	$2^{80} \cdot 2^{-5.4}$	$Z_{26}[3, 5]; X_{26}[9, 13, 15]; Z_{25}[0, 2, 3, 5, 6, 7];$ $X_{25}[8, 9, 10, 13, 14, 15]STK_{24}[7]; STK_{22}[3]$
	2	$STK_{26}[5]; STK_{25}[5, 6, 7]$	$2^{36} \times 2^{60} = 2^{96}$	$2^{96} \cdot 2^{-5.8}$	$Z_{26}[3]; X_{26}[15]; Z_{25}[0, 1, 2, 3, 4];$ $X_{25}[8, 13, 14, 15]; Z_{24}[1, 2, 3, 4, 5, 6];$ $X_{24}[8, 9, 11]STK_{24}[7]; STK_{22}[3]$
	3	$STK_{25}[2, 3, 4]; STK_{24}[3, 4, 5]$	$2^{60} \times 2^{60} = 2^{120}$	$2^{120} \cdot 2^{-5.4}$	$Z_{26}[3]; X_{26}[15]; Z_{25}[0, 1]; X_{25}[4, 8, 13];$ $Z_{24}[0, 1, 2, 6]; X_{24}[5, 9, 11, 12, 15]; Z_{23}[0, 1, 7];$ $X_{23}[10, 12]STK_{24}[7]; STK_{22}[3]$
	4	$STK_{26}[3]; STK_{25}[0, 1]; STK_{24}[2]; STK_{23}[7]$	$2^{80} \times 2^{60} = 2^{140}$	$2^{140} \cdot 2^{-4.9}$	$Z_{24}[0, 1, 6]; X_{24}[10, 12, 13, 14];$ $Z_{23}[0, 1, 3, 4, 6]; X_{23}[9, 10, 12, 15]; Z_{22}[6];$ $X_{22}[3]$
	5	$STK_{24}[0, 1]; STK_{23}[3]$	$2^{92} \times 2^{60} = 2^{152}$	$2^{152} \cdot 2^{-6.2}$	$Z_{24}[6]; X_{24}[10, 14]; Z_{23}[0, 1, 4, 6];$ $X_{23}[9, 10, 12, 13, 14]; Z_{22}[6]; X_{22}[3, 12]$
	6	$STK_{24}[6]$	$2^{96} \times 2^{56} = 2^{152}$	$2^{156} \cdot 2^{-8.8}$	$Z_{23}[0, 1, 2, 4, 5, 6]; X_{23}[9, 10, 12, 13, 14];$ $Z_{22}[6]; X_{22}[3, 12]$
	7	$STK_{23}[5]$	$2^{100} \times 2^{52} = 2^{152}$	$2^{156} \cdot 2^{-8.8}$	$Z_{23}[0, 1, 2, 4, 6]; X_{23}[10, 12, 13, 14]; Z_{22}[4, 6];$ $X_{22}[3, 12]$
	8	$STK_{23}[2]$	$2^{104} \times 2^{48} = 2^{152}$	$2^{156} \cdot 2^{-7.2}$	$Z_{23}[0, 1, 4, 6]; X_{23}[10, 12, 13, 14]; Z_{22}[4, 6];$ $X_{22}[12]; X_{21}[12]$
	9	$STK_{23}[1]$	$2^{108} \times 2^{44} = 2^{152}$	$2^{156} \cdot 2^{-7.8}$	$Z_{23}[0, 4, 6]; X_{23}[10, 12, 14]; Z_{22}[4, 6];$ $X_{22}[12, 14]; X_{21}[12]$
	10	$STK_{23}[4]$	$2^{112} \times 2^{44} = 2^{156}$	$2^{156} \cdot 2^{-7.8}$	$Z_{23}[0, 6]; X_{23}[10, 12, 14]; Z_{22}[4, 6];$ $X_{22}[10, 12, 14]; X_{21}[12]$
	11	$STK_{22}[6]$	$2^{116} \times 2^{40} = 2^{156}$	$2^{160} \cdot 2^{-8.8}$	$Z_{23}[0, 6]; X_{23}[10, 12, 14]; Z_{22}[4]; X_{22}[12, 14];$ $Z_{21}[5]; X_{21}[12]$
	12	$STK_{23}[0]$	$2^{120} \times 2^{36} = 2^{156}$	$2^{160} \cdot 2^{-7.8}$	$Z_{23}[6]; X_{23}[10, 14]; Z_{22}[4]; X_{22}[12, 13, 14];$ $Z_{21}[5]; X_{21}[12]$
	13	$STK_{23}[6]$	$2^{124} \times 2^{36} = 2^{160}$	$2^{160} \cdot 2^{-7.8}$	$Z_{22}[2, 4, 5]; X_{22}[8, 12, 13, 14]; Z_{21}[5]; X_{21}[12]$
	14	$STK_{22}[5]$	$2^{128} \times 2^{32} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{22}[2, 4]; X_{22}[8, 12, 14]; Z_{21}[5]; X_{21}[11, 12]$
	15	$STK_{22}[4]$	$2^{132} \times 2^{28} = 2^{160}$	$2^{164} \cdot 2^{-8.8}$	$Z_{22}[2]; X_{22}[14]; Z_{21}[0, 5, 7]; X_{21}[11, 12]$
	16	$STK_{22}[2]$	$2^{136} \times 2^{24} = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{21}[0, 5, 7]; X_{21}[11, 12, 15]$
	17	$STK_{21}[7]$	$2^{140} \times 2^{16} = 2^{156}$	$2^{164} \cdot 2^{-7.8}$	$Z_{21}[0, 5]; X_{21}[12]; Z_{19}[2]$
	18	$STK_{21}[0]$	$2^{144} \times 2^{12} = 2^{156}$	$2^{160} \cdot 2^{-7.8}$	$Z_{21}[5]; X_{20}[13]; Z_{19}[2]$
	19	$STK_{21}[5]$	$2^{148} \times 2^{12} = 2^{160}$	$2^{160} \cdot 2^{-8.8}$	$Z_{20}[1]; X_{20}[13]; Z_{19}[2]$
	20	$STK_{20}[1]$	$2^{152} \times 2^8 = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$Z_{19}[2]; X_{19}[14]$
	21	$STK_{19}[2]$	$2^{156} \times 2^4 = 2^{160}$	$2^{164} \cdot 2^{-7.8}$	$X_{18}[15]$
	Σ		2^{160}	$2^{158.77}$	