



×	>	out
W_{S}^{O}	0 %	W_{10}^{1}
M_5^0	1	W_{10}^{0}
W_5^1	0 4 W	W_{10}^{0}
W 1	¹ ⁴ ⁴	10

×	Λ	out
W ₃	W_2^0	W_9^1

out	W_{10}^{1}	W_{10}^{0}	W_{10}^{0}	W_{10}^{1}
λ	0 4 W	W_{A}^{A}	0 4 W	W_4^{1}
×	M_5^0	M_5^0	W_5^1	W_5^{1}



× 0 M

† 110	, 50	W_{14}^{0}	W_{14}^0	W_{14}^{0}	W _{1,1}
>	^	0 W ₁₂	$W_{13}^{0} W_{12}^{1} W_{14}^{0}$	$\frac{1}{3} \text{W}_{12}^{0}$	1 W ₁
>	<		\		
Shuffle	l	$EV_{13}^{0}V_{12}^{0}600$	$EV_{13}^{0}V_{12}^{1}601$		$EV_{13}^{1}V_{12}^{1}611$
tilo	5	$^{0}_{14}$	W 14 0	W 0 14 0	X
>	^	W_{12}^{0}	M_{12}	W ₁₂ 0	W 1 2 1
×	<	W ₁₃ 0	M_{13}^{0}	W_{13}	W ₁₃ 1
Encrypt		$EV_{13}^{0}V_{12}^{0}600$	$ {\sf EV}_{13} {\sf V}_{12} {\sf L}_{12} {\sf L}_{13} {\sf W}_{13} {\sf W}_{12} {\sf W}_{12} {\sf W}_{14} $	$EV_{13}^{1}V_{12}^{0}$ 610	$EV_{13}^{1}V_{12}^{1}611$
out		${\sf M}_{14}^{0}$	M_{14}^{0}	W_{14}^{0}	W_{14}^{1}
>		${\sf W}_{12}^{0}$	W_{12}^{1}	W_{12}^{0}	W_{12}^{1}
×		$W_{13}^{}$	W_{13}^{0}	$W_{13}^{}$	W_{13}^{1}