λ_m	Label Matrix $\wedge^{m{m} imes m{n}}$									$MV_{m{ heta}}$	$LM_{m{ heta}}$
λ_1	0	1	1	1	-1	0	-1	-1	-1	1.0	0.62
λ_2	0	1	1	1	-1	0	-1	-1	-1	1.0	0.62
λ_3	0	1	1	1	-1	0	1	1	1	1.0	1.0
λ_4	0	0	1	1	-1	0	1	-1	1	1.0	0.90
Token X_n	This	randomized	controlled	trial	designed	as	parallel	group	trial		
True labels \it{Y}_n	0	1	1	1	0	0	1	1	1	Learned accuracies	
MV \widehat{Y}_n	0.0 (0/4)	0.75 (3/4)	1.0 (4/4)	1.0 (4/4)	0.0 (0/4)	0.0 (0/4)	0.50 (2/4)	0.25 (1/4)	0.50 (2/4)		
LM \widehat{Y}_n	0.0	0.70	0.99	0.99	0.0	0.0	0.75	0.70	0.75		
				0 : Not Stu	0 : Not Study type and Design label						