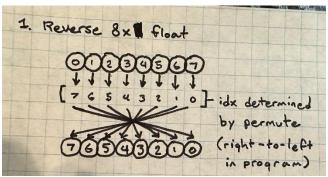
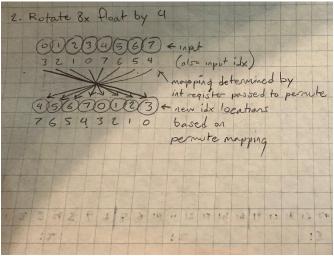
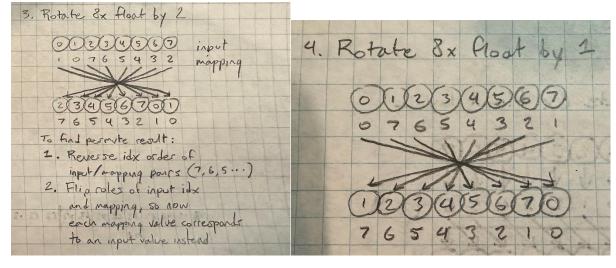
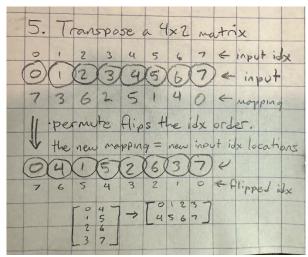
Daniel Yowell Dr. Veras PDN 9/26/2023 PG05 Figures









6.	R	ota	te	16	×	Pa	at	6	1=	1							
	0		2	3	4	5	6	7	8	9	10	11	12	13	14	15	
-	-		6		4							4	-				1) Rotate each 8x
	1	2	3	4	5	6	7	0	9	10	11	12	13	14	15	8	float register by 1
	1		-	10	13	19 19		~	192.7			~					
							N. Contraction				51	vap	in	ve	cto	5	(2) Non-AVX swap
								5				1				2	
	1	2	3	4	5	6	7	3	9	10	11	15	13	14	15	0	
										1							

