Solve For Lij For L

	h = h	3, = 1/2	1/16 12= 17/10-1/16 => 12= 1	· (32=1/4, (32=1/4-1/8 => //32=1/8	+(1/8)2, 12 = 33/64 - 1/4 - 1/64 = 1/4	(33 - 1/2
C=4 -> [1=21	(1, l21 = 1/2 = 2. (21 =>	R11. (31 = 1 = 2. (31 ->)	(21 + (22 = 17/16, (1/4)2+ (22 =	Rz, Rz, + Rzz (3z = 1/4 = 1/4.1/2+1	R31 + R22 + R33 = 33/64 = R33 + (1/2)2	

L= 2 0 0 = 1 1/4 1 0 1/2 1/8 1/2 Total FLOPS