	G27									
Ex	1a: 1D con	volut								
Input		2	-1	3	0	2	-1	2	1	2
Filter weight		2	1	-2						
	bias	2								
Output	S1 P0		-1	3	4	6	1	0	3	
	S2 P0		-1		4		1		3	
	S4 P0		-1				1			
	S1 P1	6	-1	3	4	6	1	0	3	6
	S4 P1	6				6				6
For S1 a										

Ex	1b: 2D co	nvolu	ıtion														
										Filter1 2x2x3				Filter2 2x2x3			
input	R		1	2	0	2			R	1	1			0	1		
			0	1	1	2				0	0			1	0		
			1	2	0	2											
			0	1	1	0			G	0	-1			1	0		
										0	-1			1	0		
	G		1	0	2	1			В	1	0			-1	0		
			0	2	1	2				0	1			0	1		
			1	0	2	0											
			2	1	0	2				bias	-1			bias	1		
	Result Filter 1																
	В		1	2	0	1				2	1	-1					
			0	1	1	1				-2	0	3					
			2	0	1	2				5	-1	1					
			0	2	0	1											
										Result Filter 2							
Ex 1b:										4	3	8					
-	2 activations maps will be obtained									4	6	7					
-	Output dimension will be 3x3									6	3	6					
-	Output o																
-	With S1																

