	211-5294	BC3-8	В			
	Muhammad		Laraib Akhtar			
>	Assume		H,W is 256 x256 m=32 K=3			
(a) L	yer	Input	Output.	Parameters	operations	
B1 Con2D		256x256x3	256x28x32	31 × (3×3×3+2)=896	1.6	
В1	Markon	256×256×32	128 x128x52	0	0	
B	CountD	128 x 128x32	1200 12002	2) x(3x3x3x41)=929	(3x3x32) m	
В.	2 maxibol	128×128×3		0	0	
В	3 Convid	64x64x32	32 x32 x32	9284	l·21m	
	3 mare /2007	6 4x64 x 32	32 × 32 × 32	0	0	
_ B	4 Conv2D	32×32×32	16×16×32 16×16×32	9284	0.3m	
3	4 maxysool	32x32x32	16. 11.	0	0	
	5 Conu2D	16x16x32	16 x6x 32	9284	75K	
	5 marpool	16 x 16 x 32	8 x8x31	0	D	
9		and the second s	and the state of t			
d=) 8x8x32 = 2048 neurons.						
(b) & Computations						
(100 + 4.83 + 1.21 + p.3 + 0.075) 100						
= 8.29 x 106						
+ .c)	e) Perameters.					
ayer 1 32(3°43+1)=32(2+1)=896						
=9248						
TAN.						
89644 x9248 = 37888 jarameters.						

