	Assignment 2.1	FAHAD SYED (DO16)
1) 6nv20 layer ((3x3) x 6 1 Kernel filter	1 × 3) + 64 1 x 3) + 64 1 x 3) + 64 1 x 3) + 64	ulion
	2 -> 18464	
((3×3) × 32	× 64) + 32 s previous back propos layer filters	ation
3) Dense layer	1 -) 1049088	
(512 × 20 H)	en() back propagation	
4) Ronse louger 2	-) 131328	
(256 × 512 neurons o/p	rom back propagation	
5) ponse layer		
128 x 29	hom back propagation	
6) Donne layer 4	—) 8256	
(64 × 12) neurons 0/4	8) + 64 from bath propagation extracts	

7) Ponse layer 5 -> 2080
7) Donse layer 5 -> 2080 (32 × 64) + 32 remore 0/p from bulk propagation prex layor
neurone 0/p from bulk propagation
prex layor
8) por a laver 6 (D/a laver) -> 330
8) bonne layer 6 (0/p layer) -> 330
(10×32) +10 -> bout propagation. no. of old old from nethors providing
no. of of oppor
nethors providyn
Total ta trainable parameters = 1, 244, 234.
Continue Continue Continue
and the second s
a super dual to the super supe
and he is
the first of the f
and a survey of the survey of
For the second s