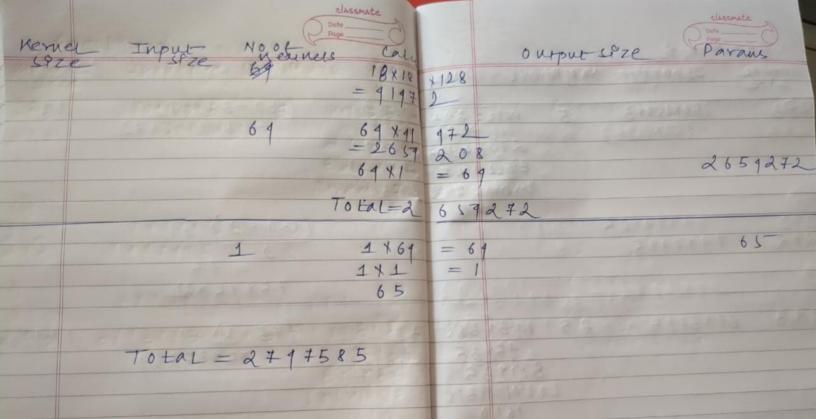
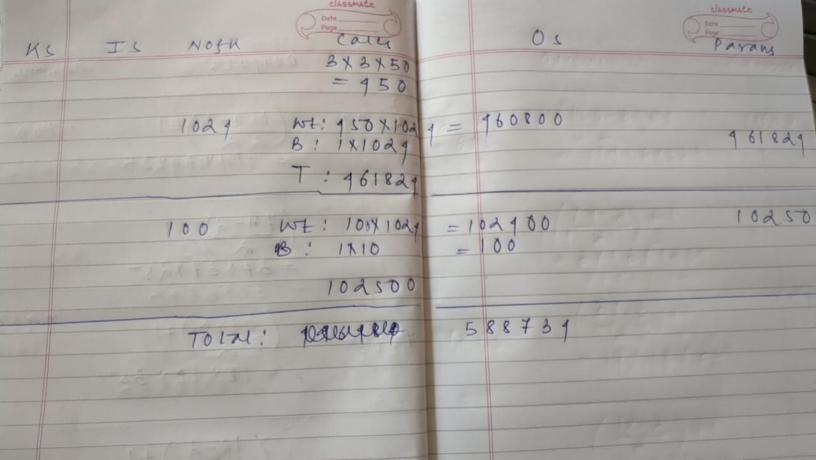
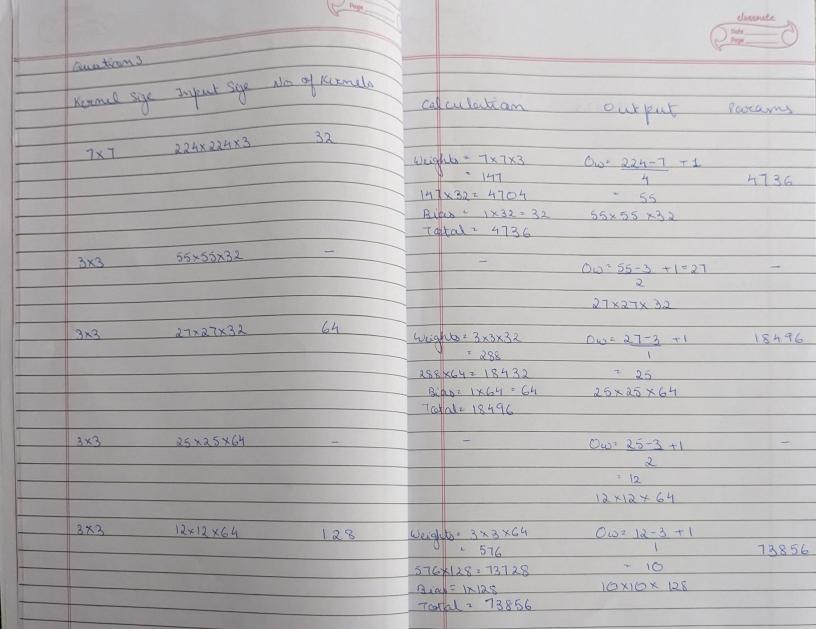
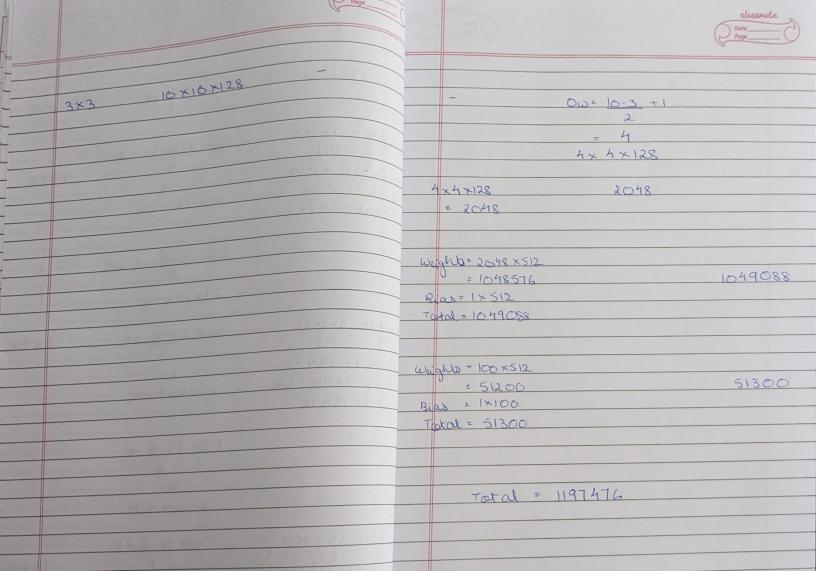
discoute SuestPon\_1 Parame Output size No of Kernels Memel Ste Input Valle 896 (150-3+2)+1=  $150 \times 150 \times 32$ 150 × 150 × 3 32 3 x 3 x 3 3×3 2743 = 869 Bias: 1 132=32 Total: 896 150×150×32 240 75 1 75 132 (75-31)+1 = 75×75×69 18196 64 NH = 3 x 3x 32 = 288 75×75×32 BX 3 288469==18932 B: 1469 TO LaL: 18996 (75-2)+1 2x2 75x75 Y 69 = 37 37 × 37 × 61 WH3: 3 x 3 x 69 3 x 3 37 x 37 x 61 128 73856 37-3+2)+1 =576 578×128= 73728 = 37 × 37 × 128 13/as: 1 x 128 Total = 73850 (37-2)+1=18 18×18×128 2×2 37×37×128



Ques Lou 2 Inpute No. OFK carce OUTPULS Parany Kerner 00 (150-3)+1= 79479425150 × 150 × 3 & 5 WE: 3 × 3 = 27 700 3 1 3 27121 = 675 B: 1×25 to bal: 700 (3) (<del>7</del>1-2)+1 2 X 2 79 779 725 = 37 N 37 X 25-3 13 37 X 37 X25 - 35 Wt: 3 X3 X 2 5 7910  $(\frac{37-3}{2})+1$ = 225 225 x31- 7875 B: 1435 = 18 × 18 × 35 T:7910  $(\frac{18-2}{2})+1$ 18×18×31-1 x 9 x 35 8 50 WE: 3 1813 5=315-(9-3)+1axax35 15800 3 ×3 315 750 = 15750 7 x 7 x 50 B: 50 T: 17800 Daxa FX7XID







Manual Parameter Call Kernel cara Input NOOF output sque Parameters 592e Memers ON = (W-F+2P)+1 23296 11 × 11 WT3: 11 × 11 × 3=363 229 X229 X3 64 64×363=2 3232 = (224-11+0)+1 BPAS! 1 X69 = 64 Total = 23/96 107 × 10 7 × 69 3×3 107×107×64 0s = (07 - 3 + 0) + 1= 53 x 53 x 69 WTS: 5 X 5 X 6 9= 128 OW= (53-5+2×2)+1 5 × 5 5 5 × 5 5 × 6 9 209 928 1600 + 128 = 204800 = 53 Bins: 1 x 128 = 128 TOLAL = 209918 53 x 53 x 128 05 - (53-3)+1 3 × 3 56 × 53 × 128 = 26×26×128 WTS: 3 x 3x 123=1152 (26-3+2)-1 295168 3 x 3 26 x 26 x 128 256 218 11152 = 2 1912 ( = 26 x 26 x 218 BPAS! 1X258 Tot = 295161

classmate Parame Output 182e Kennet Input Mothers cake Wts: 34 3 x 256 (26-3+2)+1 3 X B 590080 26×26× 256 2301 ×25. 15 89 821 256 256 Bias: 1426 TOTAL = 590 080 W13: 83×3 ×3256 26×26×512 1120160 3 x 3 &6 x 2 6 x 512 = 2301 156 2301 4512 Bias: 14512 Params: 1180 160 (26-3)+1 8 x3 26 x26 x572 12 × 12 × 512 10000000000000 150998992 12 1 12 1512 = 7 3728 2048 WTS: 2018 173728 = 15011 4994 BINS: 1 x 2011 2098176 TOTAL: 1509 76 192 Nt: 1029 x209 8 = 1029 2017152 TOLM: 2018 11

wt: 10x10d1 10250 =10290 Blas: 1×10 % TO M= 10 210 TO LAL: 155399050

output stace Params 255 Inpute Noognenels care neunch (a21-7)+1 WE: +X = +3+7 1736 08×7 32 224X229X3 = 109 × 109 × 32 197 432 = 4709 B11432 T= 9736 (109-2)+1 = 51 ×51 ×32 32x2 109×109×32 (51-571)+1 =51 × 59 ×32 25632 Px5 W: 5 x 5 x 32 51 ×51×32 32 800432= 25000 B:1452 T= 25852 (51-2)+1 51 X59 X32 = 27×27×32 (27-3+2)+1 1218 W=3×3 ×32 32 = 288 27 x 2 + x 32 8 X 3 (=27x27132 288 x32 = 92/6 B:32 T- 9298 (27-2)+1 27x27x32 2 13 =13 X13 X 32

Neuny	Ingut North	chisonte de la			omputstae	Parans
8 × 3	15×15×32 30	2 A5:37 2 88833 B11432 TP: 9216	= 90	=d.88	(13-3+2) =13×13×	1 1218
O AXA	13×13×32				$(\frac{13-2}{2})+1$ = 6×6×32	
		= 1152	¥32			
		N=1152 B:1X1 T=11806	029	1618		1180672
	10 B	W: 1024 = 10 P=1025				.10450
				TOLAL	params: 12	3 97 86