Oueston-1

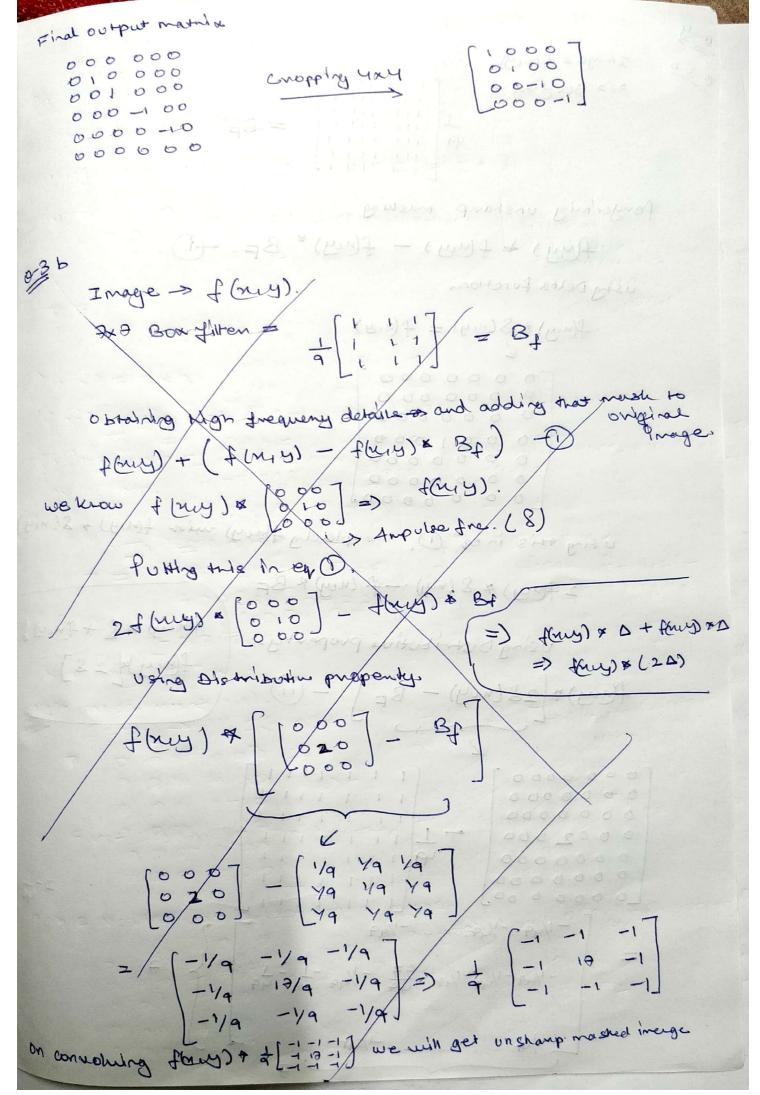
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0/60

Now for (3,1). replacing (31) with 0. 0000000 2> OKO - O 000000 and wife neitolarno 000000 000000 I = I www playary with Now you (4,1). The destorate 321 most an zero, replacingly 1) with 0, 000000 =) · 1 KO + -1 KO ZO -M E MILLIO Now yor (1,2). 000000 replacing (1,2) with 0. 1000000 001000 1000100 000000 000000 Now yorks (2,22. -1X0++1X1 = +1 =) replacing (2,2) with +1. 000 100 000000 000000 Rest all zero upto (3,3), -1x1+1x0+1x0 z-1 000 000 000 000 => replacing (3,3) with -1. 000 000 000 000000 Rest all zeno upto (44). 1x-1+1K0=(-1) 000000 replacing (4,4) with -1. 0 00 00 100 000000 000000



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Kaustan Vots 2016048 Company eq (1) when f (my) * w (my)

(w (my) Defined above) 0-y Annense Rounier Transform rett) = 1 x(w) eint dw ×(00) = 8(00-1000) + S(00+1000) Purt x(w) In above eqn. x(t) = = = 1 [8(w-10 kwo'+ 8(w+kwo))]eiwtdw $\frac{2\pi}{2\pi} = \frac{2}{2\pi}$ $\frac{2\pi}{2\pi} = \frac{2\pi}{2\pi} = \frac{2\pi$ X(t) = 1 (los kwot + j bin kwot + eos kwot - j bin kwot

X(t) = 1 & los kwot = los kwot

X(t) = 1 & los kwot = los kwot