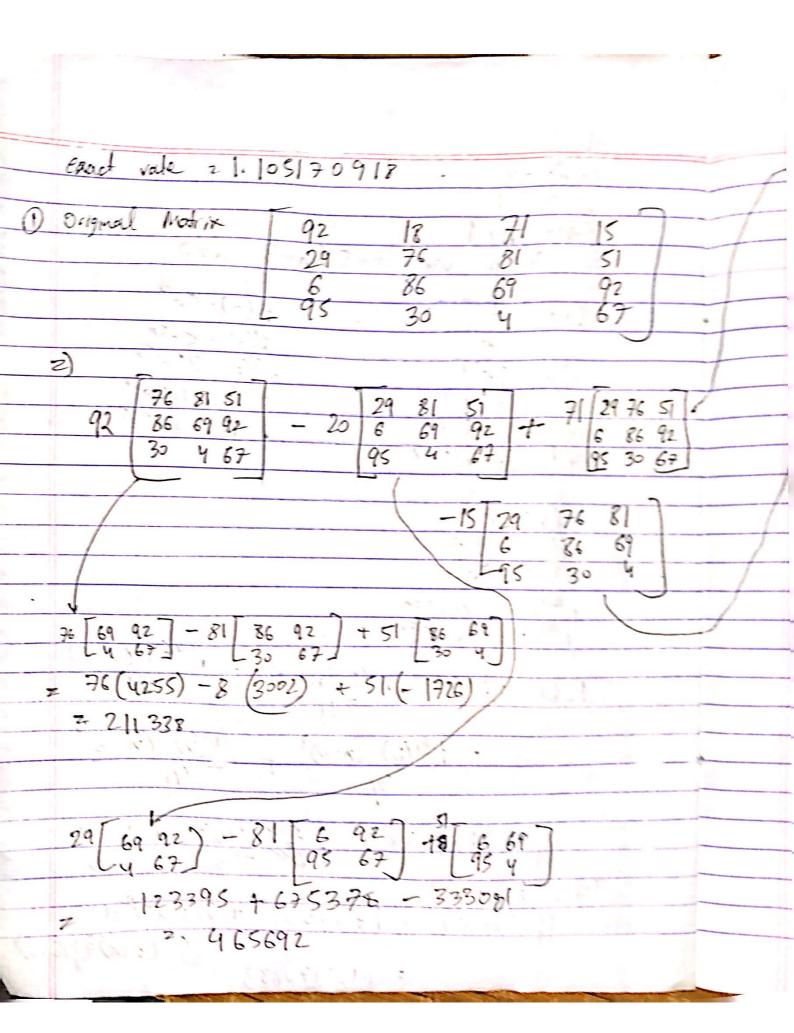
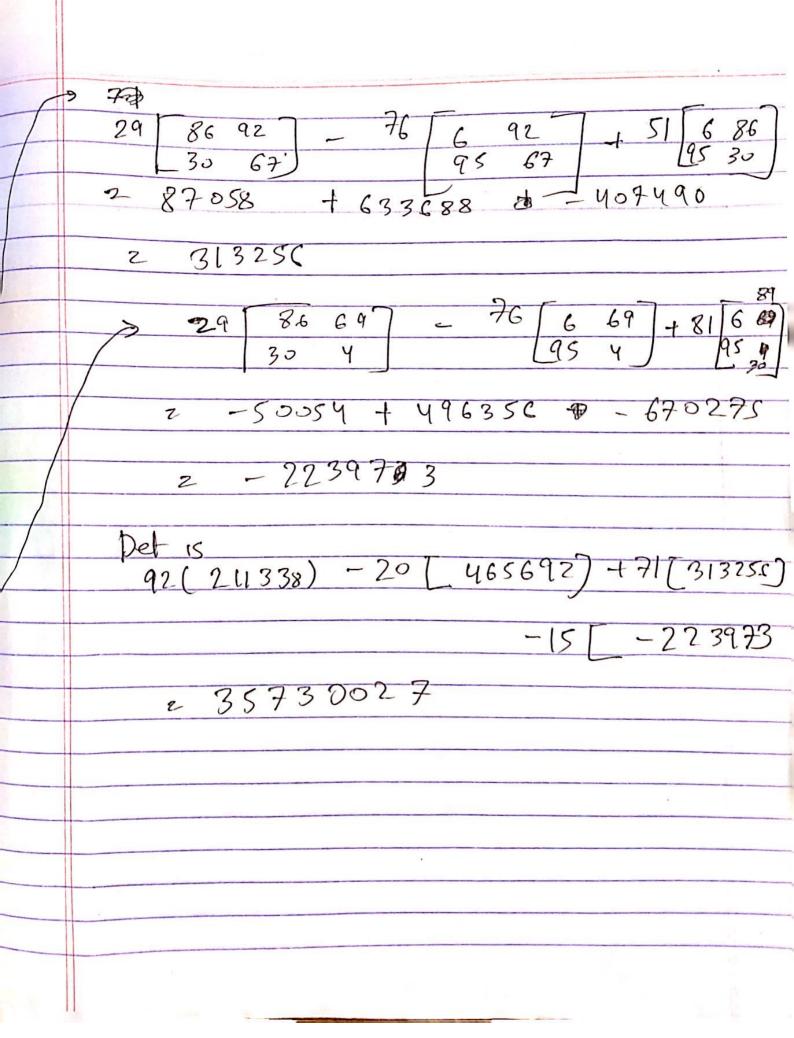
det m= 2+1=3 n-2-12 Since nz we use m=5 ln=3 gzo fill (n) = 8e2n f1(n), 9e3n When 7,20.05. 7 1+2(0.05) + 2(0.05) 4 4 (0.05) \$ 2(0.05) \$ 2 1.105170833

Let m= 2+[=3 ue use m=5 lin=3 920 F1/2) = 4e2n "(u) = 125.05h fill (n) 2 8e2n (n) = 625e51 f1/2) = 9e3n n = 0.05  $1 + 2(0.05) + 2(0.05)^{2} + (0.05)^{3} + (0.$ When 2 1.105170833

det ERCIC M= 2+ [=3 172-121 Alcon 14 Dupped A So we use m=5 lin=3 a=0 f(2) + (m-n)n f(n) = 5e5n f(n) = 25e5x f(u) = 125e5x f(n) = 2e2n fil(n) = 4e2n pr (n) = 625esn When 7, 20.05  $P_{4}(0.05) = 1 + 2(0.05) + 2(0.05)^{4}$ 2 1.105170833





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