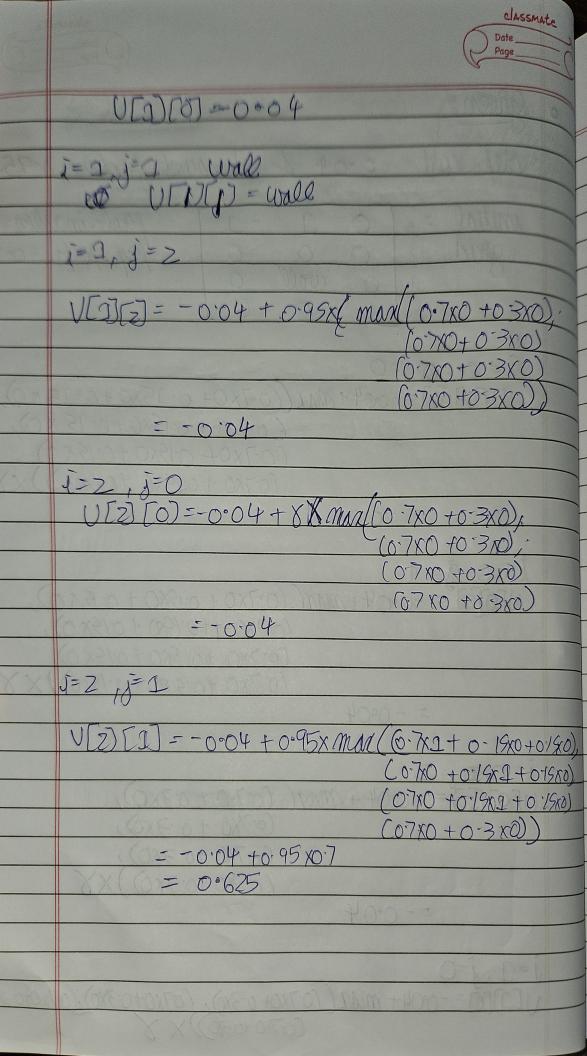
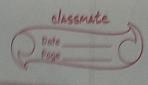
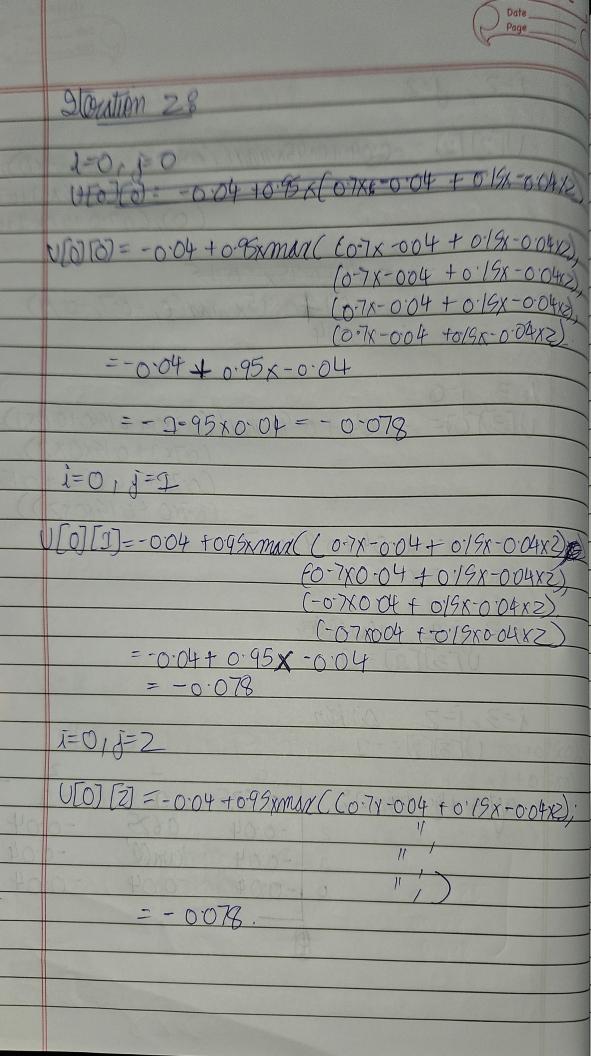
classmate o gavens oth cost = 0.04 4 discount factor 0-45-6 initial prof. porp = 0.5 'wall 1=0,01=0 U[0][0]=-004+ max((0.7x0+0.25x0+0.25x0)) (0.7x0 + 0.15x0+0.15 x0) (0.7x0f 0.19x0 +0.19x0), (0-7KO + 0-19KO + 0-19KO))X = -0004 1=0, J=1 VEOJI)=-0.04+ marc (0.7x0+0.19x0+0.6x0), (0.7x0 +10.19x0 +0.19x0) (0-7x0 +019x0+0.19x0), (0-7KO +0-19KO)) X X =-0004 1=0, 8== Z U[0][2] = -0.04+MM((0.7x0+0.3x0), 6-7x0 +0-3x0) (07X0 70-3X0); (0-7x0 to-3x0) XX =-0.04 1=1,1=0 V[][0] = -0.04+ mar((0.7x0+0.3x0), (0.7x0+0.3x0);(0.7x0+0.3x0) (0.7x0+0.3x0) X X





1=2/1=2 U[2][2] = -0.04+0.95xmm((00.7x-1+0.310), (0°25×0+0·15×-2+0710), (O), (0-7x0+0.19x-1+0/2) -- 0.04 KO.95 X - 0.45 = -0.04+0.95x man(0,-0.7,-0.15) 1=3, j=0 11[3)[0]=-0.04+0.95xmm((0.7x0+0.19x0), COOTXI+0-19X0XZ), CO-7XO +0-19XI +0-19x0) (0.7x0 +0-19x0x2)) = -0.04 +0.95x07 = 0.629 1=3-j=2 sinker apter Wratton 7° 3 0.625 1-0.04 0.625 -0.04 'Wall' -0.04 -0.04 -0.04 -0.04 -0.04



classmate 1=1,1=0 U[]][0] = -0.04 + 0.95 xman((-0.7x0.04+0.191.00)), = -0.078 i= 1, j=1 wall V(1)(2)='wall' [=], j=Z U[][z] = -0.04 to.99 mmm(C-07x0.04 to.19x-0.04) = -0.078 MARINEPINA PAGE i=z, j=0 U[z][0] = -0.04 +0.99kman(CO-7x0.625+0.19x0.625+0.19x-0.04) COTX 0.629 + 0.19x0.629 + 6.19x-000 (0-7x-0.04 0 + 0.18x-0.04 +0500) +0.19x0.629), Co-7x-0:04 +6:19x-0:04+ 0-19 80-625)): = -0.04+0.95 X 0.85 x 0825 - 0.119x6.04) =0.4589

